

```

ww1 := -1/12*' &^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[0,4],z[1,5],z[10,10])+1
/3*' &^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[0,4],z[2,5],z[9,10])-1/2*' &^'(z[0
,1],z[1,1],z[0,3],z[1,3],z[2,3],z[0,4],z[3,5],z[8,10])+1/3*' &^'(z[0,1],z[1,1],
z[0,3],z[1,3],z[2,3],z[0,4],z[4,5],z[7,10])-1/12*' &^'(z[0,1],z[1,1],z[0,3],z[1
,3],z[2,3],z[0,4],z[5,5],z[6,10])+2/15*' &^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3]
,z[1,4],z[0,5],z[10,10])-1/3*' &^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[1,4],z[
1,5],z[9,10])+2/3*' &^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[1,4],z[3,5],z[7,10
])-2/3*' &^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[1,4],z[4,5],z[6,10])+1/5*' &^'
(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[1,4],z[5,5],z[5,10])-2/5*' &^'(z[0,1],z[1
,1],z[0,3],z[1,3],z[2,3],z[2,4],z[0,5],z[9,10])+3/2*' &^'(z[0,1],z[1,1],z[0,3],
z[1,3],z[2,3],z[2,4],z[1,5],z[8,10])-2*' &^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3]
,z[2,4],z[2,5],z[7,10])+' &^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[2,4],z[3,5],
z[6,10])-1/10*' &^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[2,4],z[5,5],z[4,10])+2
/5*' &^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[3,4],z[0,5],z[8,10])-5/3*' &^'(z[0
,1],z[1,1],z[0,3],z[1,3],z[2,3],z[3,4],z[1,5],z[7,10])+8/3*' &^'(z[0,1],z[1,1],
z[0,3],z[1,3],z[2,3],z[3,4],z[2,5],z[6,10])-2*' &^'(z[0,1],z[1,1],z[0,3],z[1,3]
,z[2,3],z[3,4],z[3,5],z[5,10])+2/3*' &^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[3
,4],z[4,5],z[4,10])-1/15*' &^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[3,4],z[5,5]
,z[3,10])-2/15*' &^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[4,4],z[0,5],z[7,10])+
7/12*' &^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[4,4],z[1,5],z[6,10])- ' &^'(z[0,1
],z[1,1],z[0,3],z[1,3],z[2,3],z[4,4],z[2,5],z[5,10])+5/6*' &^'(z[0,1],z[1,1],z[
0,3],z[1,3],z[2,3],z[4,4],z[3,5],z[4,10])-1/3*' &^'(z[0,1],z[1,1],z[0,3],z[1,3]
,z[2,3],z[4,4],z[4,5],z[3,10])+1/20*' &^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[
4,4],z[5,5],z[2,10])-1/60*' &^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[0,5]
,z[10,10])+1/6*' &^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[1,5],z[9,10])
-1/2*' &^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[2,5],z[8,10])+2/3*' &^'(z
[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[3,5],z[7,10])-5/12*' &^'(z[0,1],z[1,
1],z[0,3],z[1,3],z[3,3],z[0,4],z[4,5],z[6,10])+1/10*' &^'(z[0,1],z[1,1],z[0,3],
z[1,3],z[3,3],z[0,4],z[5,5],z[5,10])-1/15*' &^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3
,3],z[1,4],z[0,5],z[9,10])+2/3*' &^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[1,4],
z[2,5],z[7,10])-4/3*' &^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[1,4],z[3,5],z[6,
10])+ ' &^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[1,4],z[4,5],z[5,10])-4/15*' &^'(
z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[1,4],z[5,5],z[4,10])+3/10*' &^'(z[0,1],z[1
,1],z[0,3],z[1,3],z[3,3],z[2,4],z[0,5],z[8,10])- ' &^'(z[0,1],z[1,1],z[0,3],z[1,
3],z[3,3],z[2,4],z[1,5],z[7,10])+ ' &^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[2,4
],z[2,5],z[6,10])-1/2*' &^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[1,3],z[2,4],z[4,5],z[
4,10])+1/5*' &^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[2,4],z[5,5],z[3,10])-1/3*
' &^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[3,4],z[0,5],z[7,10])+4/3*' &^'(z[0,1]
,z[1,1],z[0,3],z[1,3],z[3,3],z[3,4],z[1,5],z[6,10])-2*' &^'(z[0,1],z[1,1],z[0,3]
,z[1,3],z[3,3],z[3,4],z[2,5],z[5,10])+4/3*' &^'(z[0,1],z[1,1],z[0,3],z[1,3],z[
3,3],z[3,4],z[3,5],z[4,10])-1/3*' &^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[3,4]
,z[4,5],z[3,10])+7/60*' &^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[4,4],z[0,5],z[
6,10])-1/2*' &^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[4,4],z[1,5],z[5,10])+5/6*
' &^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[4,4],z[2,5],z[4,10])-2/3*' &^'(z[0,1]
,z[1,1],z[0,3],z[1,3],z[3,3],z[4,4],z[3,10])+1/4*' &^'(z[0,1],z[1,1],z[1,1],z[0
,3],z[1,3],z[3,3],z[3,4],z[4,5],z[2,10])-1/30*' &^'(z[0,1],z[1,1],z[0,3],z[1,3]
,z[3,3],z[4,4],z[5,5],z[1,10])+1/30*' &^'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[
0,4],z[0,5],z[9,10])-1/4*' &^'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[1,5]
,z[8,10])+2/3*' &^'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[2,5],z[7,10])-5
/6*' &^'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[3,5],z[6,10])+1/2*' &^'(z[0
,1],z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[4,5],z[5,10])-7/60*' &^'(z[0,1],z[1,1]
,z[0,3],z[2,3],z[3,3],z[0,4],z[5,5],z[4,10])+1/3*' &^'(z[0,1],z[1,1],z[0,3],z[2
,3],z[3,3],z[3,3],z[1,4],z[1,5],z[7,10])-4/3*' &^'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3]
,z[1,4],z[2,5],z[6,10])+2*' &^'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[1,4],z[3,5]
,z[5,10])-4/3*' &^'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[1,4],z[4,5],z[4,10])+1
/3*' &^'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[1,4],z[5,5],z[3,10])-1/5*' &^'(z[0
,1],z[1,1],z[0,3],z[2,3],z[3,3],z[2,4],z[0,5],z[7,10])+1/2*' &^'(z[0,1],z[1,1],
z[0,3],z[2,3],z[3,3],z[2,4],z[1,5],z[6,10])- ' &^'(z[0,1],z[1,1],z[0,3],z[2,3],z
[3,3],z[2,4],z[3,5],z[4,10])+ ' &^'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[2,4],z[
4,5],z[3,10])-3/10*' &^'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[2,4],z[5,5],z[2,
10])+4/15*' &^'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[3,4],z[0,5],z[6,10])- ' &^'(
z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[3,4],z[1,5],z[5,10])+4/3*' &^'(z[0,1],z[1,
1],z[0,3],z[2,3],z[3,3],z[3,4],z[2,5],z[4,10])-2/3*' &^'(z[0,1],z[1,1],z[0,3],z
[2,3],z[3,3],z[3,4],z[3,5],z[3,10])+1/15*' &^'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,
3],z[3,4],z[5,5],z[1,10])-1/10*' &^'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[4,4],
z[0,5],z[5,10])+5/12*' &^'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[4,4],z[1,5],z[4
,10])-2/3*' &^'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[4,4],z[2,5],z[3,10])+1/2*
' &^'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[4,4],z[3,5],z[2,10])-1/6*' &^'(z[0,1]

```

$$\begin{aligned}
& ,z[1,1],z[0,3],z[2,3],z[3,3],z[4,4],z[4,5],z[1,10])+1/60*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[4,4],z[5,5],z[0,10])-1/20*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[0,5],z[8,10])+1/3*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[1,5],z[7,10])-5/6*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[2,5],z[6,10])+'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[3,5],z[5,10])-7/12*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[4,5],z[4,10])+2/15*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[5,5],z[3,10])+1/15*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[0,5],z[7,10])-2/3*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[1,5],z[6,10])+2*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[2,5],z[5,10])-8/3*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[3,5],z[4,10])+5/3*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[4,5],z[3,10])-2/5*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[5,5],z[2,10])+1/10*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[2,4],z[0,5],z[6,10])-'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[2,4],z[2,5],z[4,10])+2*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[2,4],z[3,5],z[3,10])-3/2*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[2,4],z[4,5],z[2,10])+2/5*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[2,4],z[5,5],z[5,5],z[1,10])-1/5*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[3,4],z[0,5],z[5,10])+2/3*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[3,4],z[1,5],z[4,10])-2/3*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[3,4],z[2,5],z[3,10])+1/3*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[3,4],z[4,5],z[1,10])-2/15*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[3,4],z[5,5],z[0,10])+1/12*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[4,4],z[0,5],z[4,10])-1/3*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[4,4],z[1,5],z[3,10])+1/2*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[4,4],z[2,5],z[2,10])-1/3*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[4,4],z[3,5],z[1,10])+1/12*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[4,4],z[4,5],z[0,10]); \\
ww2 := & 1/4*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[1,3],z[2,3],z[0,4],z[2,5],z[9,10])+3/2*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[0,4],z[3,5],z[8,10])-'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[0,4],z[4,5],z[7,10])+1/4*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[0,4],z[5,5],z[6,10])+1/5*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[1,4],z[0,5],z[10,10])-2*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[1,4],z[1,5],z[9,10])+6*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[1,4],z[2,5],z[8,10])-8*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[1,4],z[3,5],z[7,10])+5*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[1,4],z[4,5],z[6,10])-6/5*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[1,4],z[5,5],z[5,10])-3/5*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[2,4],z[0,5],z[9,10])+9/2*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[2,4],z[1,5],z[8,10])-12*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[2,4],z[2,5],z[7,10])+15*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[2,4],z[3,5],z[6,10])-9*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[2,4],z[4,5],z[5,10])+21/10*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[2,4],z[5,5],z[4,10])+3/5*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[3,4],z[0,5],z[8,10])-4*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[3,4],z[1,5],z[7,10])+10*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[3,4],z[2,5],z[6,10])-12*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[3,4],z[3,5],z[5,10])+7*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[3,4],z[4,5],z[4,10])-8/5*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[1,3],z[2,3],z[3,4],z[5,5],z[3,10])-1/5*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[2,3],z[4,4],z[4,10])+5/4*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[1,3],z[2,3],z[4,4],z[1,5],z[6,10])-3*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[4,4],z[2,5],z[5,10])+7/2*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[4,4],z[3,5],z[4,10])-2*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[4,4],z[4,5],z[3,10])+9/20*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[4,4],z[5,5],z[2,10])-3/20*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[3,3],z[0,4],z[0,5],z[10,10])+1/2*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[1,5],z[9,10])-1/2*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[2,5],z[8,10])+1/4*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[4,5],z[6,10])-1/10*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[5,5],z[5,10])+2/5*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[1,4],z[0,5],z[9,10])-'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[1,4],z[3,5],z[8,10])+2*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[1,4],z[3,5],z[6,10])-2*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[1,4],z[4,5],z[5,10])+3/5*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[1,4],z[5,5],z[4,10])-3/10*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[2,4],z[0,5],z[8,10])+3*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[2,4],z[2,5],z[6,10])-6*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[2,4],z[3,5],z[5,10])+9/2*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[2,4],z[4,5],z[4,10])-6/5*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[1,3],z[3,3],z[2,4],z[5,5],z[3,10])+'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[3,4],z[5,10])+6*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[3,4],z[3,5],z[3,4],z[4,10])-4*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[3,4],z[4,5],z[3,10])+'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[3,4],z[5,5],z[2,10])+1/20*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[4,4],z[0,5],z[6,10])-1/2*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z
\end{aligned}$$

$$\begin{aligned}
& z[1,1], z[0,3], z[1,3], z[2,3], z[4,4], z[6,6], z[1,9]) - 1/9 * \&\wedge'(z[0,1], z[1,1], z[0,3], \\
& z[1,3], z[3,3], z[1,4], z[0,6], z[9,9]) + 2/3 * \&\wedge'(z[0,1], z[1,1], z[0,3], z[1,3], z[3, \\
& 3], z[1,4], z[1,6], z[8,9]) - 5/3 * \&\wedge'(z[0,1], z[1,1], z[0,3], z[1,3], z[3,3], z[1,4], z \\
& [2,6], z[7,9]) + 20/9 * \&\wedge'(z[0,1], z[1,1], z[0,3], z[1,3], z[3,3], z[1,4], z[3,6], z[6,9 \\
&]) - 5/3 * \&\wedge'(z[0,1], z[1,1], z[0,3], z[1,3], z[3,3], z[1,4], z[4,6], z[5,9]) + 2/3 * \&\wedge'(\\
& z[0,1], z[1,1], z[0,3], z[1,3], z[3,3], z[1,4], z[5,6], z[4,9]) - 1/9 * \&\wedge'(z[0,1], z[1,1] \\
&), z[0,3], z[1,3], z[3,3], z[1,4], z[6,6], z[3,9]) + 1/6 * \&\wedge'(z[0,1], z[1,1], z[0,3], z[1 \\
& 1], z[3,3], z[2,4], z[0,6], z[8,9]) - \&\wedge'(z[0,1], z[1,1], z[0,3], z[1,3], z[3,3], z[2,4 \\
&], z[1,6], z[7,9]) + 5/2 * \&\wedge'(z[0,1], z[1,1], z[0,3], z[1,3], z[3,3], z[2,4], z[2,6], z[6 \\
& , 9]) - 10/3 * \&\wedge'(z[0,1], z[1,1], z[0,3], z[1,3], z[3,3], z[2,4], z[3,6], z[5,9]) + 5/2 * \\
& \&\wedge'(z[0,1], z[1,1], z[0,3], z[1,3], z[3,3], z[2,4], z[4,6], z[4,9]) - \&\wedge'(z[0,1], z[1, \\
& 1], z[0,3], z[1,3], z[3,3], z[2,4], z[5,6], z[3,9]) + 1/6 * \&\wedge'(z[0,1], z[1,1], z[0,3], z[\\
& 1,3], z[3,3], z[2,4], z[6,6], z[2,9]) - 1/18 * \&\wedge'(z[0,1], z[1,1], z[0,3], z[1,3], z[3,3] \\
& , z[4,4], z[0,6], z[6,9]) + 1/3 * \&\wedge'(z[0,1], z[1,1], z[0,3], z[1,3], z[3,3], z[4,4], z[1, \\
& 6], z[5,9]) - 5/6 * \&\wedge'(z[0,1], z[1,1], z[0,3], z[1,3], z[3,3], z[4,4], z[2,6], z[4,9]) + \\
& 10/9 * \&\wedge'(z[0,1], z[1,1], z[0,3], z[1,3], z[3,3], z[4,4], z[3,6], z[3,9]) - 5/6 * \&\wedge'(z[\\
& 0,1], z[1,1], z[0,3], z[1,3], z[3,3], z[4,4], z[4,6], z[2,9]) + 1/3 * \&\wedge'(z[0,1], z[1,1], z \\
& [1,1], z[0,3], z[1,3], z[3,3], z[4,4], z[5,6], z[1,9]) - 1/18 * \&\wedge'(z[0,1], z[1,1], z[0,3], z[1 \\
& 1], z[3,3], z[4,4], z[6,6], z[0,9]) + 1/18 * \&\wedge'(z[0,1], z[1,1], z[0,3], z[2,3], z[3,3], z \\
& [0,4], z[0,6], z[9,9]) - 1/3 * \&\wedge'(z[0,1], z[1,1], z[0,3], z[2,3], z[3,3], z[0,4], z[1,6] \\
& , z[8,9]) + 5/6 * \&\wedge'(z[0,1], z[1,1], z[0,3], z[2,3], z[3,3], z[0,4], z[2,6], z[7,9]) - 10/ \\
& 9 * \&\wedge'(z[0,1], z[1,1], z[0,3], z[2,3], z[3,3], z[0,4], z[3,6], z[6,9]) + 5/6 * \&\wedge'(z[0,1] \\
&), z[1,1], z[0,3], z[2,3], z[3,3], z[0,4], z[4,6], z[5,9]) - 1/3 * \&\wedge'(z[0,1], z[1,1], z[0 \\
& , 3], z[2,3], z[3,3], z[0,4], z[5,6], z[4,9]) + 1/18 * \&\wedge'(z[0,1], z[1,1], z[0,3], z[2,3], \\
& z[3,3], z[0,4], z[6,6], z[3,9]) - 1/6 * \&\wedge'(z[0,1], z[1,1], z[0,3], z[2,3], z[3,3], z[2,4 \\
&], z[0,6], z[7,9]) + \&\wedge'(z[0,1], z[1,1], z[0,3], z[2,3], z[3,3], z[2,4], z[1,6], z[6,9]) \\
& - 5/2 * \&\wedge'(z[0,1], z[1,1], z[0,3], z[2,3], z[3,3], z[2,4], z[2,6], z[5,9]) + 10/3 * \&\wedge'(z \\
& [0,1], z[1,1], z[0,3], z[2,3], z[3,3], z[2,4], z[3,6], z[4,9]) - 5/2 * \&\wedge'(z[0,1], z[1,1] \\
& , z[0,3], z[2,3], z[3,3], z[2,4], z[4,6], z[3,9]) + \&\wedge'(z[0,1], z[1,1], z[0,3], z[2,3], z \\
& [3,3], z[2,4], z[5,6], z[2,9]) - 1/6 * \&\wedge'(z[0,1], z[1,1], z[0,3], z[2,3], z[3,3], z[2,4] \\
& , z[6,6], z[1,9]) + 1/9 * \&\wedge'(z[0,1], z[1,1], z[0,3], z[2,3], z[3,3], z[3,4], z[0,6], z[6, \\
& 9]) - 2/3 * \&\wedge'(z[0,1], z[1,1], z[0,3], z[2,3], z[3,3], z[3,4], z[1,6], z[5,9]) + 5/3 * \&\wedge'(\\
& (z[0,1], z[1,1], z[0,3], z[2,3], z[3,3], z[3,4], z[2,6], z[4,9]) - 20/9 * \&\wedge'(z[0,1], z[1 \\
& , 1], z[0,3], z[2,3], z[3,3], z[3,4], z[3,6], z[3,9]) + 5/3 * \&\wedge'(z[0,1], z[1,1], z[0,3], z \\
& [2,3], z[3,3], z[3,4], z[4,6], z[2,9]) - 2/3 * \&\wedge'(z[0,1], z[1,1], z[0,3], z[2,3], z[3,3], z \\
& [3,4], z[5,6], z[1,9]) + 1/9 * \&\wedge'(z[0,1], z[1,1], z[0,3], z[2,3], z[3,3], z[3,4], z[6, \\
& 6], z[0,9]) - 1/6 * \&\wedge'(z[0,1], z[1,1], z[1,3], z[2,3], z[3,3], z[0,4], z[0,6], z[8,9]) + \\
& \&\wedge'(z[0,1], z[1,1], z[1,3], z[2,3], z[3,3], z[0,4], z[1,6], z[7,9]) - 5/2 * \&\wedge'(z[0,1], \\
& z[1,1], z[1,3], z[2,3], z[3,3], z[0,4], z[2,6], z[6,9]) + 10/3 * \&\wedge'(z[0,1], z[1,1], z[1, \\
& 3], z[2,3], z[3,3], z[0,4], z[3,6], z[5,9]) - 5/2 * \&\wedge'(z[0,1], z[1,1], z[1,3], z[2,3], z[\\
& 3,3], z[0,4], z[4,6], z[4,9]) + \&\wedge'(z[0,1], z[1,1], z[1,3], z[2,3], z[3,3], z[0,4], z[5, \\
& 6], z[3,9]) - 1/6 * \&\wedge'(z[0,1], z[1,1], z[1,3], z[2,3], z[3,3], z[0,4], z[6,6], z[2,9]) + 1 \\
& /3 * \&\wedge'(z[0,1], z[1,1], z[1,3], z[2,3], z[3,3], z[1,4], z[0,6], z[7,9]) - 2 * \&\wedge'(z[0,1] \\
& , z[1,1], z[1,3], z[2,3], z[3,3], z[1,4], z[1,6], z[6,9]) + 5 * \&\wedge'(z[0,1], z[1,1], z[1,3] \\
& , z[2,3], z[3,3], z[1,4], z[2,6], z[5,9]) - 20/3 * \&\wedge'(z[0,1], z[1,1], z[1,3], z[2,3], z[3 \\
& 3], z[1,4], z[3,6], z[4,9]) + 5 * \&\wedge'(z[0,1], z[1,1], z[1,3], z[2,3], z[3,3], z[1,4], z[4 \\
& , 6], z[3,9]) - 2 * \&\wedge'(z[0,1], z[1,1], z[1,3], z[2,3], z[3,3], z[1,4], z[5,6], z[2,9]) + 1/ \\
& 3 * \&\wedge'(z[0,1], z[1,1], z[1,3], z[2,3], z[3,3], z[1,4], z[6,6], z[1,9]) - 1/6 * \&\wedge'(z[0,1] \\
&), z[1,1], z[1,3], z[2,3], z[3,3], z[2,4], z[0,6], z[6,9]) + \&\wedge'(z[0,1], z[1,1], z[1,3], \\
& z[2,3], z[3,3], z[2,4], z[1,6], z[5,9]) - 5/2 * \&\wedge'(z[0,1], z[1,1], z[1,3], z[2,3], z[3,3] \\
&], z[2,4], z[2,6], z[4,9]) + 10/3 * \&\wedge'(z[0,1], z[1,1], z[1,3], z[2,3], z[3,3], z[2,4], z[\\
& 3,6], z[3,9]) - 5/2 * \&\wedge'(z[0,1], z[1,1], z[1,3], z[2,3], z[3,3], z[2,4], z[4,6], z[2,9]) \\
& + \&\wedge'(z[0,1], z[1,1], z[1,3], z[2,3], z[3,3], z[2,4], z[5,6], z[1,9]) - 1/6 * \&\wedge'(z[0,1] \\
& , z[1,1], z[1,3], z[2,3], z[3,3], z[2,4], z[6,6], z[0,9]); \\
& ww4 := -1/8 * \&\wedge'(z[0,1], z[1,1], z[0,3], z[1,3], z[0,3], z[1,3], z[2,3], z[0,4], z[2,6], z[9,9]) + 1/2 * \\
& \&\wedge'(z[0,1], z[1,1], z[0,3], z[1,3], z[2,3], z[0,4], z[3,6], z[8,9]) - 3/4 * \&\wedge'(z[0,1], \\
& z[1,1], z[0,3], z[1,3], z[2,3], z[0,4], z[4,6], z[7,9]) + 1/2 * \&\wedge'(z[0,1], z[1,1], z[0,3] \\
&], z[1,3], z[2,3], z[0,4], z[5,6], z[6,9]) - 1/8 * \&\wedge'(z[0,1], z[1,1], z[0,3], z[1,3], z[2 \\
& 3], z[0,4], z[6,6], z[5,9]) + 1/10 * \&\wedge'(z[0,1], z[1,1], z[0,3], z[1,3], z[2,3], z[1,4], \\
& z[1,6], z[9,9]) - \&\wedge'(z[0,1], z[1,1], z[0,3], z[1,3], z[2,3], z[1,4], z[3,6], z[7,9]) + 2 \\
& * \&\wedge'(z[0,1], z[1,1], z[0,3], z[1,3], z[2,3], z[1,4], z[4,6], z[6,9]) - 3/2 * \&\wedge'(z[0,1] \\
& , z[1,1], z[0,3], z[1,3], z[2,3], z[1,4], z[5,6], z[5,9]) + 2/5 * \&\wedge'(z[0,1], z[1,1], z[0, \\
& 3], z[1,3], z[2,3], z[1,4], z[6,6], z[4,9]) - 3/10 * \&\wedge'(z[0,1], z[1,1], z[0,3], z[1,3], z \\
& [2,3], z[2,4], z[1,6], z[8,9]) + 3/4 * \&\wedge'(z[0,1], z[1,1], z[0,3], z[1,3], z[2,3], z[2,4], z \\
& , z[2,6], z[7,9]) - 3/2 * \&\wedge'(z[0,1], z[1,1], z[0,3], z[1,3], z[2,3], z[2,4], z[4,6], z[5, \\
& 9]) + 3/2 * \&\wedge'(z[0,1], z[1,1], z[0,3], z[1,3], z[2,3], z[2,4], z[5,6], z[4,9]) - 9/20 * \\
& \&\wedge'(z[0,1], z[1,1], z[0,3], z[1,3], z[2,3], z[2,4], z[6,6], z[3,9]) + 3/10 * \&\wedge'(z[0,1] \\
& , z[1,1], z[0,3], z[1,3], z[2,3], z[3,4], z[1,6], z[7,9]) - \&\wedge'(z[0,1], z[1,1], z[0,3], z
\end{aligned}$$


```

,3],z[1,4],z[5,6],z[2,9])+9/20*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[2,4],
z[0,6],z[6,9])-3/2*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[2,4],z[1,6],z[5,9
])+3/2*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[2,4],z[2,6],z[4,9])-3/4*'^'(
z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[2,4],z[4,6],z[2,9])+3/10*'^'(z[0,1],z[1,
1],z[1,3],z[2,3],z[3,3],z[2,4],z[5,6],z[1,9])-2/5*'^'(z[0,1],z[1,1],z[1,3],z[
2,3],z[3,3],z[3,4],z[0,6],z[5,9])+3/2*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],
z[3,4],z[1,6],z[4,9])-2*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[3,4],z[2,6],
z[3,9])+'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[3,4],z[3,6],z[2,9])-1/10*
'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[3,4],z[5,6],z[0,9])+1/8*'^'(z[0,1],
z[1,1],z[1,3],z[2,3],z[3,3],z[4,4],z[0,6],z[4,9])-1/2*'^'(z[0,1],z[1,1],z[1,3
],z[2,3],z[3,3],z[4,4],z[1,6],z[3,9])+3/4*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[3
,3],z[4,4],z[2,6],z[2,9])-1/2*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[4,4],z
[3,6],z[1,9])+1/8*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[4,4],z[4,6],z[0,9]
);
ww5 := -1/4*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[0,4],z[2,6],z[9,9])+'^'(
z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[0,4],z[3,6],z[8,9])-3/2*'^'(z[0,1],z[1,
1],z[0,3],z[1,3],z[2,3],z[0,4],z[4,6],z[7,9])+'^'(z[0,1],z[1,1],z[0,3],z[1,3]
,z[2,3],z[0,4],z[5,6],z[6,9])-1/4*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[0,
4],z[6,6],z[5,9])+2/5*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[1,4],z[1,6],z[
9,9])-'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[1,4],z[2,6],z[8,9])+2*'^'(z[0,
1],z[1,1],z[0,3],z[1,3],z[2,3],z[1,4],z[4,6],z[6,9])-2*'^'(z[0,1],z[1,1],z[0,
3],z[1,3],z[2,3],z[1,4],z[5,6],z[5,9])+3/5*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z
[2,3],z[1,4],z[6,6],z[4,9])-1/6*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[2,4]
,z[0,6],z[9,9])-1/5*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[2,4],z[1,6],z[8,
9])+2*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[2,4],z[2,6],z[7,9])-8/3*'^'(z[
0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[2,4],z[3,6],z[6,9])+1/2*'^'(z[0,1],z[1,1]
,z[0,3],z[1,3],z[2,3],z[2,4],z[4,6],z[5,9])+'^'(z[0,1],z[1,1],z[0,3],z[1,3],z
[2,3],z[2,4],z[5,6],z[4,9])-7/15*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[2,4]
,z[6,6],z[3,9])+1/3*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[3,4],z[0,6],z[8
,9])-4/5*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[3,4],z[1,6],z[7,9])+4/3*
'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[3,4],z[3,6],z[5,9])-'^'(z[0,1],z[1,
1],z[0,3],z[1,3],z[2,3],z[3,4],z[4,6],z[4,9])+2/15*'^'(z[0,1],z[1,1],z[0,3],z
[1,3],z[2,3],z[3,4],z[6,6],z[2,9])-1/6*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3]
,z[4,4],z[0,6],z[7,9])+3/5*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[4,4],z[1,
6],z[6,9])-3/4*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[4,4],z[2,6],z[5,9])+1
/3*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[4,4],z[3,6],z[4,9])-1/60*'^'(z[0,
1],z[1,1],z[0,3],z[1,3],z[2,3],z[4,4],z[6,6],z[1,9])+1/30*'^'(z[0,1],z[1,1],
z[0,3],z[1,3],z[3,3],z[0,4],z[1,6],z[9,9])+1/12*'^'(z[0,1],z[1,1],z[0,3],z[1,
3],z[3,3],z[0,4],z[2,6],z[8,9])-2/3*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[
0,4],z[3,6],z[7,9])+7/6*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[4,6],
z[6,9])-5/6*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[5,6],z[5,9])+13/
60*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[6,6],z[4,9])-1/45*'^'(z[0,
1],z[1,1],z[0,3],z[1,3],z[3,3],z[1,4],z[0,6],z[9,9])-2/5*'^'(z[0,1],z[1,1],z
[0,3],z[1,3],z[3,3],z[1,4],z[1,6],z[8,9])+4/3*'^'(z[0,1],z[1,1],z[0,3],z[1,3]
,z[3,3],z[1,4],z[2,6],z[7,9])-8/9*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[1,
4],z[3,6],z[6,9])-'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[1,4],z[4,6],z[5,9]
)+22/15*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[1,4],z[5,6],z[4,9])-22/45*
'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[1,4],z[6,6],z[3,9])+7/30*'^'(z[0,1]
,z[1,1],z[0,3],z[1,3],z[3,3],z[2,4],z[0,6],z[8,9])-2*'^'(z[0,1],z[1,1],z[0,3]
,z[1,3],z[3,3],z[2,4],z[2,6],z[6,9])+10/3*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3
,3],z[2,4],z[3,6],z[5,9])-3/2*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[2,4],z
[4,6],z[4,9])-2/5*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[2,4],z[5,6],z[3,9]
)+1/3*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[2,4],z[6,6],z[2,9])-2/5*'^'(z[
0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[3,4],z[0,6],z[7,9])+16/15*'^'(z[0,1],z[1,1]
,z[0,3],z[1,3],z[3,3],z[3,4],z[1,6],z[6,9])-1/3*'^'(z[0,1],z[1,1],z[0,3],z[1,
3],z[3,3],z[3,4],z[2,6],z[5,9])-4/3*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],
z[3,4],z[3,6],z[4,9])+4/3*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[3,4],z[4,6]
,z[3,9])-4/15*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[3,4],z[5,6],z[2,9])-1
/15*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[3,4],z[6,6],z[1,9])+17/90*'^'(z[
0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[4,4],z[0,6],z[6,9])-7/10*'^'(z[0,1],z[1,1]
,z[0,3],z[1,3],z[3,3],z[4,4],z[1,6],z[5,9])+11/12*'^'(z[0,1],z[1,1],z[0,3],z
[1,3],z[3,3],z[4,4],z[2,6],z[4,9])-4/9*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3]
,z[4,4],z[3,6],z[3,9])+1/30*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[4,4],z[5
,6],z[1,9])+1/180*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[3,3],z[0,4],z[9,9]
)-1/180*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[1,6],z[8,9])+4/9*'^'(z[0,1]
,z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[3,6],z[6,9])-11/12*'^'(z[0,1],z[1,1],z[0
,3],z[2,3],z[3,3],z[0,4],z[4,6],z[5,9])+7/10*'^'(z[0,1],z[1,1],z[0,3],z[2,3],

```

$$\begin{aligned}
& z[3,3], z[0,4], z[5,6], z[4,9]) - 17/90 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[3,3], z[0,4], \\
& z[6,6], z[3,9]) + 1/15 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[3,3], z[1,4], z[0,6], \\
& z[8,9]) + 4/15 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[3,3], z[1,4], z[1,6], z[7,9]) - 4/3 \\
& * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[3,3], z[1,4], z[2,6], z[6,9]) + 4/3 * \&^{\wedge}(z[0,1], \\
& z[1,1], z[0,3], z[2,3], z[3,3], z[1,4], z[3,6], z[5,9]) + 1/3 * \&^{\wedge}(z[0,1], z[1,1], z[0, \\
& 3], z[2,3], z[3,3], z[1,4], z[4,6], z[4,9]) - 16/15 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], \\
& z[3,3], z[1,4], z[5,6], z[3,9]) + 2/5 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[3,3], z[1,4], \\
& z[6,6], z[2,9]) - 1/3 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[3,3], z[2,4], z[0,6], z[7, \\
& 9]) + 2/5 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[3,3], z[2,4], z[1,6], z[6,9]) + 3/2 * \\
& \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[3,3], z[2,4], z[2,6], z[5,9]) - 10/3 * \&^{\wedge}(z[0,1], \\
& z[1,1], z[0,3], z[2,3], z[3,3], z[2,4], z[3,6], z[4,9]) + 2 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], \\
& z[2,3], z[3,3], z[2,4], z[4,6], z[3,9]) - 7/30 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[3, \\
& 3], z[2,4], z[6,6], z[1,9]) + 22/45 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[3,3], z[3,4], \\
& z[0,6], z[6,9]) - 22/15 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[3,3], z[3,4], z[1,6], z[\\
& 5,9]) + \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[3,3], z[3,4], z[2,6], z[4,9]) + 8/9 * \&^{\wedge}(z[\\
& 0,1], z[1,1], z[0,3], z[2,3], z[3,3], z[3,4], z[3,6], z[3,9]) - 4/3 * \&^{\wedge}(z[0,1], z[1,1], \\
& z[0,3], z[2,3], z[3,3], z[3,4], z[4,6], z[2,9]) + 2/5 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2, \\
& 3], z[3,3], z[3,4], z[5,6], z[1,9]) + 1/45 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[3,3], z[\\
& 3,4], z[6,6], z[0,9]) - 13/60 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[3,3], z[4,4], z[0, \\
& 6], z[5,9]) + 5/6 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[3,3], z[4,4], z[1,6], z[4,9]) - 7 \\
& /6 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[3,3], z[4,4], z[2,6], z[3,9]) + 2/3 * \&^{\wedge}(z[0, \\
& 1], z[1,1], z[0,3], z[2,3], z[3,3], z[4,4], z[3,6], z[2,9]) - 1/12 * \&^{\wedge}(z[0,1], z[1,1], z[\\
& 0,3], z[2,3], z[3,3], z[4,4], z[4,6], z[1,9]) - 1/30 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3 \\
&], z[3,3], z[4,4], z[5,6], z[0,9]) + 1/60 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[3,3], z[\\
& 0,4], z[0,6], z[8,9]) - 1/3 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[3,3], z[0,4], z[3,6], \\
& z[5,9]) + 3/4 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[3,3], z[0,4], z[4,6], z[4,9]) - 3/5 * \\
& \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[3,3], z[0,4], z[5,6], z[3,9]) + 1/6 * \&^{\wedge}(z[0,1], \\
& z[1,1], z[1,3], z[2,3], z[3,3], z[0,4], z[6,6], z[2,9]) - 2/15 * \&^{\wedge}(z[0,1], z[1,1], z[1, \\
& 3], z[2,3], z[3,3], z[1,4], z[0,6], z[7,9]) + \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[3,3], \\
& z[1,4], z[2,6], z[5,9]) - 4/3 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[3,3], z[1,4], z[3, \\
& 6], z[4,9]) + 4/5 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[3,3], z[1,4], z[5,6], z[2,9]) - 1 \\
& /3 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[3,3], z[1,4], z[6,6], z[1,9]) + 7/15 * \&^{\wedge}(z[0 \\
& ,1], z[1,1], z[1,3], z[2,3], z[3,3], z[2,4], z[0,6], z[6,9]) - \&^{\wedge}(z[0,1], z[1,1], z[1,3 \\
&], z[2,3], z[3,3], z[2,4], z[1,6], z[5,9]) - 1/2 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[3 \\
& ,3], z[2,4], z[2,6], z[4,9]) + 8/3 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[3,3], z[2,4], z[2,4, \\
& z[3,6], z[3,9]) - 2 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[3,3], z[2,4], z[4,6], z[2,9]) + \\
& 1/5 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[3,3], z[2,4], z[5,6], z[1,9]) + 1/6 * \&^{\wedge}(z[0 \\
& ,1], z[1,1], z[1,3], z[2,3], z[3,3], z[2,4], z[6,6], z[0,9]) - 3/5 * \&^{\wedge}(z[0,1], z[1,1], z[\\
& 1,3], z[2,3], z[3,3], z[3,4], z[0,6], z[5,9]) + 2 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[\\
& 3,3], z[3,4], z[1,6], z[4,9]) - 2 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[3,3], z[3,4], z[\\
& 2,6], z[3,9]) + \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[3,3], z[3,4], z[4,6], z[1,9]) - 2/ \\
& 5 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[3,3], z[3,4], z[5,6], z[0,9]) + 1/4 * \&^{\wedge}(z[0,1 \\
&], z[1,1], z[1,3], z[2,3], z[3,3], z[4,4], z[0,6], z[4,9]) - \&^{\wedge}(z[0,1], z[1,1], z[1,3], \\
& z[2,3], z[3,3], z[4,4], z[1,6], z[3,9]) + 3/2 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[3,3 \\
&], z[4,4], z[2,6], z[2,9]) - \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[3,3], z[4,4], z[3,6], \\
& z[1,9]) + 1/4 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[3,3], z[4,4], z[0,9]); \\
& ww6 := 1/21 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[2,3], z[3,4], z[0,7], z[8,8]) - 1/3 * \\
& \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[2,3], z[3,4], z[1,7], z[7,8]) + \&^{\wedge}(z[0,1], z[1, \\
& 1], z[0,3], z[1,3], z[2,3], z[3,4], z[2,7], z[6,8]) - 5/3 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[\\
& 1,3], z[2,3], z[3,4], z[3,7], z[5,8]) + 5/3 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[2,3], \\
& z[3,4], z[4,7], z[4,8]) - \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[2,3], z[3,4], z[5,7], z[\\
& 3,8]) + 1/3 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[2,3], z[3,4], z[6,7], z[2,8]) - 1/21 * \\
& \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[2,3], z[3,4], z[7,7], z[1,8]) - 1/21 * \&^{\wedge}(z[0,1] \\
& , z[1,1], z[0,3], z[1,3], z[2,3], z[4,4], z[0,7], z[7,8]) + 1/3 * \&^{\wedge}(z[0,1], z[1,1], z[0, \\
& 3], z[1,3], z[2,3], z[4,4], z[1,7], z[6,8]) - \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[2,3], \\
& z[4,4], z[2,7], z[5,8]) + 5/3 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[2,3], z[4,4], z[3, \\
& 7], z[4,8]) - 5/3 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[2,3], z[4,4], z[4,7], z[3,8]) + \\
& \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[2,3], z[4,4], z[5,7], z[2,8]) - 1/3 * \&^{\wedge}(z[0,1], \\
& z[1,1], z[0,3], z[1,3], z[2,3], z[4,4], z[6,7], z[1,8]) + 1/21 * \&^{\wedge}(z[0,1], z[1,1], z[0, \\
& 3], z[1,3], z[2,3], z[4,4], z[7,7], z[0,8]) - 1/21 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[\\
& 3,3], z[2,4], z[0,7], z[8,8]) + 1/3 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[3,3], z[2,4] \\
& , z[1,7], z[7,8]) - \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[3,3], z[2,4], z[2,7], z[6,8]) + \\
& 5/3 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[3,3], z[2,4], z[3,7], z[5,8]) - 5/3 * \&^{\wedge}(z[0 \\
& ,1], z[1,1], z[0,3], z[1,3], z[3,3], z[2,4], z[4,7], z[4,8]) + \&^{\wedge}(z[0,1], z[1,1], z[0,3] \\
&], z[1,3], z[3,3], z[2,4], z[5,7], z[3,8]) - 1/3 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[3 \\
& ,3], z[2,4], z[6,7], z[2,8]) + 1/21 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[3,3], z[2,4], \\
& z[7,7], z[1,8]) + 1/21 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[3,3], z[3,4], z[0,7], z[7, \\
& 8]) - 1/3 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[3,3], z[3,4], z[1,7], z[6,8]) + \&^{\wedge}(z[0
\end{aligned}$$

$$\begin{aligned}
& ,z[3,4],z[0,7],z[8,8])+7/45*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[3,4],z[1 \\
& ,7],z[7,8])-1/15*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[3,4],z[2,7],z[6,8]) \\
& -5/9*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[3,4],z[3,7],z[5,8])+13/18*'\&^{'(\\
& z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[3,4],z[4,7],z[4,8])+1/15*'\&^{'(z[0,1],z[1, \\
& 1],z[0,3],z[1,3],z[2,3],z[3,4],z[5,7],z[3,8])-22/45*'\&^{'(z[0,1],z[1,1],z[0,3], \\
& z[1,3],z[2,3],z[3,4],z[6,7],z[2,8])+61/315*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[2, \\
& 2,3],z[3,4],z[7,7],z[1,8])+17/630*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[4, \\
& 4],z[0,7],z[7,8])-31/180*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[4,4],z[1,7] \\
& ,z[6,8])+11/30*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[4,4],z[2,7],z[5,8])-\ \\
& 23/72*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[4,4],z[3,7],z[4,8])+1/9*'\&^{'(z \\
& [0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[4,4],z[4,7],z[3,8])-1/15*'\&^{'(z[0,1],z[1,1] \\
&],z[0,3],z[1,3],z[2,3],z[4,4],z[5,7],z[2,8])+4/45*'\&^{'(z[0,1],z[1,1],z[0,3],z[\\
& 1,3],z[2,3],z[4,4],z[6,7],z[1,8])-89/2520*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[2 \\
& ,3],z[4,4],z[7,7],z[0,8])+11/120*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[0,4] \\
&],z[2,7],z[8,8])-1/3*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[3,7],z[7 \\
& ,8])+5/12*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[4,7],z[6,8])-1/6* \\
& '\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[5,7],z[5,8])-1/24*'\&^{'(z[0,1] \\
& ,z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[6,7],z[4,8])+1/30*'\&^{'(z[0,1],z[1,1],z[0 \\
& ,3],z[1,3],z[3,3],z[0,4],z[7,7],z[3,8])-7/90*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,3], \\
& z[3,3],z[1,4],z[1,7],z[8,8])+2/3*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[1,4] \\
&],z[3,7],z[6,8])-10/9*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[1,4],z[4,7],z[\\
& 5,8])+1/2*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[1,4],z[5,7],z[4,8])+2/15* \\
& '\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[1,4],z[6,7],z[3,8])-1/9*'\&^{'(z[0,1], \\
& z[1,1],z[0,3],z[1,3],z[3,3],z[1,4],z[7,7],z[2,8])+3/140*'\&^{'(z[0,1],z[1,1],z[0 \\
& ,3],z[1,3],z[3,3],z[2,4],z[0,7],z[8,8])+1/15*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,3], \\
& z[3,3],z[2,4],z[1,7],z[7,8])-'&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[2,4],z[\\
& 3,7],z[5,8])+23/12*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[2,4],z[4,7],z[4,8] \\
&)-6/5*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[2,4],z[5,7],z[3,8])+1/10*'\&^{' \\
& (z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[2,4],z[6,7],z[2,8])+2/21*'\&^{'(z[0,1],z[1 \\
& ,1],z[0,3],z[1,3],z[3,3],z[2,4],z[7,7],z[1,8])-1/63*'\&^{'(z[0,1],z[1,1],z[0,3], \\
& z[1,3],z[3,3],z[3,4],z[0,7],z[7,8])-4/45*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3, \\
& 3],z[3,4],z[1,7],z[6,8])+1/5*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[3,4],z[\\
& 2,7],z[5,8])+7/18*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[3,4],z[3,7],z[4,8] \\
&)-11/9*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[3,4],z[4,7],z[3,8])+'\&^{'(z[0, \\
& 1],z[1,1],z[0,3],z[1,3],z[3,3],z[3,4],z[5,7],z[2,8])-11/45*'\&^{'(z[0,1],z[1,1], \\
& z[0,3],z[1,3],z[3,3],z[3,4],z[6,7],z[1,8])-11/630*'\&^{'(z[0,1],z[1,1],z[0,3],z[\\
& 1,3],z[3,3],z[3,4],z[7,7],z[0,8])-1/180*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3] \\
&],z[4,4],z[0,7],z[6,8])+1/10*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[4,4],z[\\
& 1,7],z[5,8])-7/24*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[4,4],z[2,7],z[4,8] \\
&)+5/18*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[4,4],z[3,7],z[3,8])-2/15*'\&^{' \\
& (z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[4,4],z[5,7],z[1,8])+19/360*'\&^{'(z[0,1],z \\
& [1,1],z[0,3],z[1,3],z[3,3],z[4,4],z[6,7],z[0,8])-19/360*'\&^{'(z[0,1],z[1,1],z[0 \\
& ,3],z[2,3],z[3,3],z[0,4],z[1,7],z[8,8])+2/15*'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3], \\
& z[3,3],z[0,4],z[2,7],z[7,8])-5/18*'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[0, \\
& 4],z[4,7],z[5,8])+7/24*'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[5,7],z \\
& [4,8])-1/10*'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[7,7],z[2,8])+11/630*'\&^{' \\
& (z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[1,4],z[0,7],z[8,8])+11/45*'\&^{'(z[0,1],z[1 \\
& ,1],z[0,3],z[2,3],z[3,3],z[1,4],z[1,7],z[7,8])-'&^{'(z[0,1],z[1,1],z[0,3],z[2,3] \\
&],z[3,3],z[1,4],z[2,7],z[6,8])+11/9*'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[\\
& 1,4],z[3,7],z[5,8])-7/18*'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[1,4],z[4,7] \\
& ,z[4,8])-1/5*'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[1,4],z[5,7],z[3,8])+4/ \\
& 45*'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[1,4],z[6,7],z[2,8])+1/63*'\&^{'(z[0 \\
& ,1],z[1,1],z[0,3],z[2,3],z[3,3],z[1,4],z[7,7],z[1,8])-2/21*'\&^{'(z[0,1],z[1,1], \\
& z[0,3],z[2,3],z[3,3],z[2,4],z[0,7],z[7,8])-1/10*'\&^{'(z[0,1],z[1,1],z[0,3],z[2, \\
& 3],z[3,3],z[2,4],z[1,7],z[6,8])+6/5*'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[\\
& 2,4],z[2,7],z[5,8])-23/12*'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[2,4],z[3,7] \\
&],z[4,8])+'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[2,4],z[4,7],z[3,8])-1/15* \\
& '\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[2,4],z[6,7],z[1,8])-3/140*'\&^{'(z[0,1] \\
&],z[1,1],z[0,3],z[2,3],z[3,3],z[2,4],z[7,7],z[0,8])+1/9*'\&^{'(z[0,1],z[1,1],z[0 \\
& ,3],z[2,3],z[3,3],z[3,4],z[0,7],z[6,8])-2/15*'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3], \\
& z[3,3],z[3,4],z[1,7],z[5,8])-1/2*'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[3,4] \\
&],z[2,7],z[4,8])+10/9*'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[3,4],z[3,7],z[\\
& 3,8])-2/3*'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[3,4],z[4,7],z[2,8])+7/90* \\
& '\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[3,4],z[6,7],z[0,8])-1/30*'\&^{'(z[0,1] \\
& ,z[1,1],z[0,3],z[2,3],z[3,3],z[4,4],z[0,7],z[5,8])+1/24*'\&^{'(z[0,1],z[1,1],z[0 \\
& ,3],z[2,3],z[3,3],z[4,4],z[1,7],z[4,8])+1/6*'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z \\
& [3,3],z[4,4],z[2,7],z[3,8])-5/12*'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[4,4
\end{aligned}$$

$$\begin{aligned}
&)+8/15*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[1,4],z[6,7],z[3,8])-5/18*'\&^{\wedge}' \\
&(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[1,4],z[7,7],z[2,8])+3/35*'\&^{\wedge}'(z[0,1],z[1 \\
&,1],z[0,3],z[1,3],z[3,3],z[2,4],z[0,7],z[8,8])+1/60*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3], \\
&z[1,3],z[3,3],z[2,4],z[1,7],z[7,8])-7/4*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3 \\
&],z[2,4],z[3,7],z[5,8])+11/3*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[2,4],z[\\
&4,7],z[4,8])-51/20*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[2,4],z[5,7],z[3,8 \\
&])+2/5*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[2,4],z[6,7],z[2,8])+11/84* \\
&'&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[2,4],z[7,7],z[1,8])-37/252*'\&^{\wedge}'(z[0, \\
&1],z[1,1],z[0,3],z[1,3],z[3,3],z[3,4],z[0,7],z[7,8])+41/180*'\&^{\wedge}'(z[0,1],z[1,1] \\
&,z[0,3],z[1,3],z[3,3],z[3,4],z[1,7],z[6,8])+1/20*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1 \\
&,3],z[3,3],z[3,4],z[2,7],z[5,8])+17/36*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3] \\
&,z[3,4],z[3,7],z[4,8])-65/36*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[3,4],z[\\
&4,7],z[3,8])+7/4*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[3,4],z[5,7],z[2,8]) \\
&-101/180*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[3,4],z[6,7],z[1,8])+17/1260 \\
&>*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[3,4],z[7,7],z[0,8])+11/180*'\&^{\wedge}'(z[0 \\
&,1],z[1,1],z[0,3],z[1,3],z[3,3],z[4,4],z[0,7],z[6,8])-1/10*'\&^{\wedge}'(z[0,1],z[1,1], \\
&z[0,3],z[1,3],z[3,3],z[4,4],z[1,7],z[5,8])-1/6*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3 \\
&],z[3,3],z[4,4],z[2,7],z[4,8])+4/9*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[4 \\
&,4],z[3,7],z[3,8])-1/4*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[4,4],z[4,7],z \\
&[2,8])-1/30*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[4,4],z[5,7],z[1,8])+2/45 \\
&>*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[4,4],z[6,7],z[0,8])-2/45*'\&^{\wedge}'(z[0,1 \\
&],z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[1,7],z[8,8])+1/30*'\&^{\wedge}'(z[0,1],z[1,1],z[\\
&0,3],z[2,3],z[3,3],z[0,4],z[2,7],z[7,8])+1/4*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3], \\
&z[3,3],z[0,4],z[3,7],z[6,8])-4/9*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[0,4 \\
&],z[4,7],z[5,8])+1/6*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[5,7],z[4 \\
&,8])+1/10*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[6,7],z[3,8])-11/180 \\
&>*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[7,7],z[2,8])-17/1260*'\&^{\wedge}'(z[\\
&0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[1,4],z[0,7],z[8,8])+101/180*'\&^{\wedge}'(z[0,1],z[1 \\
&,1],z[0,3],z[2,3],z[3,3],z[1,4],z[1,7],z[7,8])-7/4*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z \\
&[2,3],z[3,3],z[1,4],z[2,7],z[6,8])+65/36*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[3, \\
&3],z[1,4],z[3,7],z[5,8])-17/36*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[1,4], \\
&z[4,7],z[4,8])-1/20*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[1,4],z[5,7],z[3, \\
&8])-41/180*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[1,4],z[6,7],z[2,8])+37/ \\
&252*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[1,4],z[7,7],z[1,8])-11/84*'\&^{\wedge}'(z \\
&[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[2,4],z[0,7],z[7,8])-2/5*'\&^{\wedge}'(z[0,1],z[1,1] \\
&,z[0,3],z[2,3],z[3,3],z[2,4],z[1,7],z[6,8])+51/20*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[\\
&2,3],z[3,3],z[2,4],z[2,7],z[5,8])-11/3*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3] \\
&,z[2,4],z[3,7],z[4,8])+7/4*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[2,4],z[4, \\
&7],z[3,8])-1/60*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[2,4],z[6,7],z[1,8])- \\
&3/35*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[2,4],z[7,7],z[0,8])+5/18*'\&^{\wedge}'(z \\
&[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[3,4],z[0,7],z[6,8])-8/15*'\&^{\wedge}'(z[0,1],z[1,1 \\
&],z[0,3],z[2,3],z[3,3],z[3,4],z[1,7],z[5,8])-1/2*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2 \\
&,3],z[3,3],z[3,4],z[2,7],z[4,8])+16/9*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3], \\
&z[3,4],z[3,7],z[3,8])-7/6*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[3,4],z[4,7 \\
&],z[2,8])+13/90*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[2,3],z[3,4],z[6,7],z[0,8])- \\
&2/15*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[4,4],z[0,7],z[5,8])+5/12*'\&^{\wedge}'(z \\
&[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[4,4],z[1,7],z[4,8])-1/3*'\&^{\wedge}'(z[0,1],z[1,1] \\
&,z[0,3],z[2,3],z[3,3],z[4,4],z[2,7],z[3,8])-1/6*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2, \\
&3],z[3,3],z[4,4],z[3,7],z[2,8])+1/3*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[\\
&4,4],z[4,7],z[1,8])-7/60*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[4,4],z[5,7] \\
&,z[0,8])+73/1260*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[0,7],z[8,8]) \\
&-49/180*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[1,7],z[7,8])+23/30* \\
&'&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[2,7],z[6,8])-55/36*'\&^{\wedge}'(z[0,1 \\
&],z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[3,7],z[5,8])+67/36*'\&^{\wedge}'(z[0,1],z[1,1],z \\
&[1,3],z[2,3],z[3,3],z[0,4],z[4,7],z[4,8])-73/60*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2, \\
&3],z[3,3],z[0,4],z[5,7],z[3,8])+16/45*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3], \\
&z[0,4],z[6,7],z[2,8])-31/1260*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z \\
&[7,7],z[1,8])-241/1260*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[0,7],z \\
&[7,8])+67/180*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[1,7],z[6,8])-1/ \\
&60*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[2,7],z[5,8])+7/36*'\&^{\wedge}'(z[0 \\
&,1],z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[3,7],z[4,8])-49/36*'\&^{\wedge}'(z[0,1],z[1,1] \\
&,z[1,3],z[2,3],z[3,3],z[1,4],z[4,7],z[3,8])+91/60*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[\\
&2,3],z[3,3],z[1,4],z[5,7],z[2,8])-97/180*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3, \\
&3],z[1,4],z[6,7],z[1,8])+31/1260*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[1,4 \\
&],z[7,7],z[0,8])+29/60*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[2,4],z[0,7],z \\
&[6,8])-11/10*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[2,4],z[1,7],z[5,8])-1/4 \\
&>*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[2,4],z[2,7],z[4,8])+7/3*'\&^{\wedge}'(z[0,1] \\
&,z[1,1],z[1,3],z[2,3],z[3,3],z[2,4],z[3,7],z[3,8])-7/4*'\&^{\wedge}'(z[0,1],z[1,1],z[1,
\end{aligned}$$

```

3], z[2, 3], z[3, 3], z[2, 4], z[4, 7], z[2, 8]) + 1/10 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z
[3, 3], z[2, 4], z[5, 7], z[1, 8]) + 11/60 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[2,
4], z[6, 7], z[0, 8]) - 3/5 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[3, 4], z[0, 7], z[
5, 8]) + 2 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[3, 4], z[1, 7], z[4, 8]) - 2 * '&^'(z
[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[3, 4], z[2, 7], z[3, 8]) + '&^'(z[0, 1], z[1, 1], z[1,
3], z[2, 3], z[3, 3], z[3, 4], z[4, 7], z[1, 8]) - 2/5 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z
[3, 3], z[3, 4], z[5, 7], z[0, 8]) + 1/4 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[4, 4]
, z[0, 7], z[4, 8]) - '&^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[4, 4], z[1, 7], z[3, 8]) +
3/2 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[4, 4], z[2, 7], z[2, 8]) - '&^'(z[0, 1],
z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[4, 4], z[3, 7], z[1, 8]) + 1/4 * '&^'(z[0, 1], z[1, 1], z[1, 3
], z[2, 3], z[3, 3], z[4, 4], z[4, 7], z[0, 8]);
ww10 := -3/35 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[0, 5], z[2, 5], z[9, 9]) + 9/
35 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[0, 5], z[3, 5], z[8, 9]) - 9/35 * '&^'(z[0
, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[0, 5], z[4, 5], z[7, 9]) + 3/35 * '&^'(z[0, 1], z[1, 1],
z[0, 3], z[1, 3], z[2, 3], z[0, 5], z[5, 5], z[6, 9]) + 3/7 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3
], z[2, 3], z[1, 5], z[2, 5], z[8, 9]) - 9/7 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[1
, 5], z[3, 5], z[7, 9]) + 9/7 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[1, 5], z[4, 5], z
[6, 9]) - 3/7 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[1, 5], z[5, 5], z[5, 9]) + 12/7 *
'&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[2, 5], z[3, 5], z[6, 9]) - 15/7 * '&^'(z[0, 1]
, z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[2, 5], z[4, 5], z[5, 9]) + 27/35 * '&^'(z[0, 1], z[1, 1], z[
0, 3], z[1, 3], z[2, 3], z[2, 5], z[5, 5], z[4, 9]) + 9/7 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3],
z[2, 3], z[3, 5], z[4, 5], z[4, 9]) - 3/5 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 5
], z[5, 5], z[3, 9]) + 6/35 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[4, 5], z[5, 5], z[
2, 9]) + 2/35 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 5], z[1, 5], z[9, 9]) - 1/7 *
'&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 5], z[2, 5], z[8, 9]) + 3/35 * '&^'(z[0, 1],
z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 5], z[3, 5], z[7, 9]) + 1/35 * '&^'(z[0, 1], z[1, 1], z[0
, 3], z[1, 3], z[3, 3], z[0, 5], z[4, 5], z[6, 9]) - 1/35 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3],
z[3, 3], z[0, 5], z[5, 5], z[5, 9]) + 1/7 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[1, 5
], z[2, 5], z[7, 9]) + 1/7 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[1, 5], z[3, 5], z[6
, 9]) - 3/7 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[1, 5], z[4, 5], z[5, 9]) + 1/5 *
'&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[1, 5], z[5, 5], z[4, 9]) - 4/7 * '&^'(z[0, 1],
z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[2, 5], z[3, 5], z[5, 9]) + '&^'(z[0, 1], z[1, 1], z[0, 3], z[
1, 3], z[3, 3], z[2, 5], z[4, 5], z[4, 9]) - 3/7 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 3],
z[2, 5], z[5, 5], z[3, 9]) - 5/7 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[3, 5], z[4, 5
], z[3, 9]) + 13/35 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[3, 5], z[5, 5], z[2, 9]) -
4/35 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[4, 5], z[5, 5], z[1, 9]) - 4/35 * '&^'(z
[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 5], z[1, 5], z[8, 9]) + 13/35 * '&^'(z[0, 1], z[1,
1], z[0, 3], z[2, 3], z[3, 3], z[0, 5], z[2, 5], z[7, 9]) - 3/7 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[
2, 3], z[3, 3], z[0, 5], z[3, 5], z[6, 9]) + 1/5 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 3],
z[0, 5], z[4, 5], z[5, 9]) - 1/35 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 5], z[5,
5], z[4, 9]) - 5/7 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 5], z[2, 5], z[6, 9]) +
'&^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 5], z[3, 5], z[5, 9]) - 3/7 * '&^'(z[0, 1],
z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 5], z[4, 5], z[4, 9]) + 1/35 * '&^'(z[0, 1], z[1, 1], z[0,
3], z[2, 3], z[3, 3], z[1, 5], z[5, 5], z[3, 9]) - 4/7 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[
3, 3], z[2, 5], z[3, 5], z[4, 9]) + 1/7 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[2, 5],
z[4, 5], z[3, 9]) + 3/35 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 3], z[2, 5], z[5, 5],
z[2, 9]) + 1/7 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[3, 5], z[4, 5], z[2, 9]) - 1/7 * '&^
'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[3, 5], z[5, 5], z[1, 9]) + 2/35 * '&^'(z[0, 1], z[1
, 1], z[0, 3], z[2, 3], z[3, 3], z[4, 5], z[5, 5], z[0, 9]) + 6/35 * '&^'(z[0, 1], z[1, 1], z[1, 3],
z[2, 3], z[3, 3], z[0, 5], z[1, 5], z[7, 9]) - 3/5 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 3
], z[0, 5], z[2, 5], z[6, 9]) + 27/35 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 5], z
[3, 5], z[5, 9]) - 3/7 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 5], z[4, 5], z[4, 9]
) + 3/35 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 5], z[5, 5], z[3, 9]) + 9/7 * '&^'(
z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[1, 5], z[2, 5], z[5, 9]) - 15/7 * '&^'(z[0, 1], z[1,
1], z[1, 3], z[2, 3], z[3, 3], z[1, 5], z[1, 5], z[1, 1], z[1, 3], z[1, 3], z[2, 3], z[3, 3], z[3,
3], z[1, 5], z[4, 5], z[2, 9]) + 12/7 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[2, 5], z[3
, 5], z[3, 9]) - 9/7 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[2, 5], z[4, 5], z[2, 9]) +
9/35 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[2, 5], z[5, 5], z[1, 9]) + 3/7 * '&^'(z[
0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[3, 5], z[4, 5], z[1, 9]) - 3/35 * '&^'(z[0, 1], z[1, 1]
, z[1, 3], z[2, 3], z[3, 3], z[3, 5], z[5, 5], z[0, 9]);
ww11 := 1/15 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 5], z[0, 6], z[8, 8]) - 2/5
* '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 5], z[1, 6], z[7, 8]) + '&^'(z[0, 1], z[1
, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 5], z[2, 6], z[6, 8]) - 4/3 * '&^'(z[0, 1], z[1, 1], z[0, 3],
z[1, 3], z[2, 3], z[3, 5], z[3, 6], z[5, 8]) + '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3
, 5], z[4, 6], z[4, 8]) - 2/5 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 5], z[5, 6], z
[3, 8]) + 1/15 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 5], z[6, 6], z[2, 8]) - 2/15
* '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[4, 5], z[0, 6], z[7, 8]) + 4/5 * '&^'(z[0, 1]

```


$$\begin{aligned}
& \text{'\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[2,5],z[4,6],z[4,8])+7/15*\&^{'(z[0,1]} \\
& ,z[1,1],z[0,3],z[1,3],z[3,3],z[2,5],z[5,6],z[3,8])-16/45*\&^{'(z[0,1],z[1,1],z[} \\
& 0,3],z[1,3],z[3,3],z[2,5],z[6,6],z[2,8])-7/45*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3]} \\
& ,z[3,3],z[3,5],z[0,6],z[7,8])+1/5*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[3,} \\
& 5],z[1,6],z[6,8])-4/9*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[3,5],z[2,6],z[} \\
& 5,8))+14/9*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[3,5],z[3,6],z[4,8])-5/3*} \\
& \text{'\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[3,5],z[4,6],z[3,8])+17/45*\&^{'(z[0,1]} \\
&],z[1,1],z[0,3],z[1,3],z[3,3],z[3,5],z[5,6],z[2,8])+2/15*\&^{'(z[0,1],z[1,1],z[} \\
& 0,3],z[1,3],z[3,3],z[3,5],z[6,6],z[1,8])+2/45*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3]} \\
& ,z[3,3],z[4,5],z[0,6],z[6,8])+7/45*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[4} \\
& ,5],z[1,6],z[5,8])-7/18*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[4,5],z[2,6],} \\
& z[4,8])-2/9*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[4,5],z[3,6],z[3,8])+7/9*} \\
& \text{'\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[4,5],z[4,6],z[2,8])-17/45*\&^{'(z[0,1]} \\
&],z[1,1],z[0,3],z[1,3],z[3,3],z[4,5],z[5,6],z[1,8])+1/90*\&^{'(z[0,1],z[1,1],z[} \\
& 0,3],z[1,3],z[3,3],z[4,5],z[6,6],z[0,8])+1/45*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3]} \\
& ,z[3,3],z[5,5],z[0,6],z[5,8])-2/9*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[5,} \\
& 5],z[1,6],z[4,8])+8/15*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[1,3],z[5,5],z[2,6],z[} \\
& [3,8])-22/45*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[5,5],z[3,6],z[2,8])+7/} \\
& 45*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[5,5],z[4,6],z[1,8])-7/45*\&^{'(z[0} \\
& ,1],z[1,1],z[0,3],z[2,3],z[3,3],z[0,5],z[2,6],z[7,8])+22/45*\&^{'(z[0,1],z[1,1]} \\
& ,z[0,3],z[2,3],z[3,3],z[0,5],z[3,6],z[6,8])-8/15*\&^{'(z[0,1],z[1,1],z[0,3],z[2} \\
& ,3],z[3,3],z[0,5],z[4,6],z[5,8])+2/9*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[} \\
& [0,5],z[5,6],z[4,8])-1/45*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[0,5],z[6,6]} \\
&],z[3,8])-1/90*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[1,5],z[0,6],z[8,8])+} \\
& 17/45*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[1,5],z[1,6],z[7,8])-7/9*\&^{'(z[} \\
& [0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[1,5],z[2,6],z[6,8])+2/9*\&^{'(z[0,1],z[1,1]} \\
& ,z[0,3],z[2,3],z[3,3],z[1,5],z[3,6],z[5,8])+7/18*\&^{'(z[0,1],z[1,1],z[0,3],z[2} \\
& ,3],z[3,3],z[1,5],z[4,6],z[4,8])-7/45*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],} \\
& z[1,5],z[5,6],z[3,8])-2/45*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[1,5],z[6,} \\
& 6],z[2,8])-2/15*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[2,5],z[0,6],z[7,8])-} \\
& 17/45*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[2,5],z[1,6],z[6,8])+5/3*\&^{'(z[} \\
& [0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[2,5],z[2,6],z[5,8])-14/9*\&^{'(z[0,1],z[1,1]} \\
&],z[0,3],z[2,3],z[3,3],z[2,5],z[3,6],z[4,8])+4/9*\&^{'(z[0,1],z[1,1],z[0,3],z[2} \\
& ,3],z[3,3],z[2,5],z[4,6],z[3,8])-1/5*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[} \\
& [2,5],z[5,6],z[2,8])+7/45*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[2,5],z[6,6]} \\
&],z[1,8])+16/45*\&^{'(z[0,1],z[1,1],z[0,3],z[1,1],z[0,3],z[2,3],z[3,3],z[3,5],z[0,6],z[6,8])-} \\
& 7/15*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[3,5],z[1,6],z[5,8])-4/9*\&^{'(z[} \\
& [0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[3,5],z[2,6],z[4,8])+2/3*\&^{'(z[0,1],z[1,1],} \\
& z[0,3],z[2,3],z[3,3],z[3,5],z[3,6],z[3,8])-1/45*\&^{'(z[0,1],z[1,1],z[0,3],z[2,} \\
& ,3],z[3,3],z[3,5],z[5,6],z[1,8])-4/45*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[} \\
& [3,5],z[6,6],z[0,8])-4/15*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[4,5],z[0,6]} \\
&],z[5,8])+5/9*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[4,5],z[1,6],z[4,8])-2/} \\
& 9*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[4,5],z[2,6],z[3,8])-2/9*\&^{'(z[0,1]} \\
&],z[1,1],z[0,3],z[2,3],z[3,3],z[4,5],z[4,6],z[1,8])+7/45*\&^{'(z[0,1],z[1,1],z[} \\
& 0,3],z[2,3],z[3,3],z[4,5],z[5,6],z[0,8])+1/18*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3]} \\
& ,z[3,3],z[5,5],z[0,6],z[4,8])-4/45*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[5,} \\
& 5],z[1,6],z[3,8])-1/15*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[5,5],z[2,6],} \\
& z[2,8])+8/45*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[5,5],z[3,6],z[1,8])-7/} \\
& 90*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[5,5],z[4,6],z[0,8])+1/90*\&^{'(z[0} \\
& ,1],z[1,1],z[1,3],z[2,3],z[3,3],z[0,5],z[0,6],z[8,8])-1/15*\&^{'(z[0,1],z[1,1],} \\
& z[1,3],z[2,3],z[3,3],z[0,5],z[1,6],z[7,8])+2/5*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3]} \\
&],z[3,3],z[0,5],z[2,6],z[6,8])-46/45*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[} \\
& [0,5],z[3,6],z[5,8])+7/6*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[0,5],z[4,6]} \\
&],z[4,8])-3/5*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[0,5],z[5,6],z[3,8])+1/9} \\
& *\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[0,5],z[6,6],z[2,8])-1/45*\&^{'(z[0,1]} \\
&],z[1,1],z[1,3],z[2,3],z[3,3],z[1,5],z[0,6],z[7,8])-1/3*\&^{'(z[0,1],z[1,1],z[1,} \\
& ,3],z[2,3],z[3,3],z[1,5],z[1,6],z[6,8])+2/3*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[} \\
& [3,3],z[1,5],z[2,6],z[5,8])+4/9*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[1,5]} \\
& ,z[3,6],z[4,8])-5/3*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[1,5],z[4,6],z[3,} \\
& 8))+17/15*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[1,5],z[5,6],z[2,8])-2/9*} \\
& \text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[1,5],z[6,6],z[1,8])+11/45*\&^{'(z[0,1]} \\
&],z[1,1],z[1,3],z[2,3],z[3,3],z[2,5],z[0,6],z[6,8])+1/3*\&^{'(z[0,1],z[1,1],z[1,} \\
& ,3],z[2,3],z[3,3],z[2,5],z[1,6],z[5,8])-7/3*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[} \\
& [3,3],z[2,5],z[2,6],z[4,8])+22/9*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[2,5]} \\
&],z[3,6],z[3,8])-1/3*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[2,5],z[4,6],z[2,} \\
& 8))-7/15*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[2,5],z[5,6],z[1,8])+1/9*} \\
& \text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[2,5],z[6,6],z[0,8])-3/5*\&^{'(z[0,1]} \\
& ,z[1,1],z[1,3],z[2,3],z[3,3],z[3,5],z[0,6],z[5,8))+'\&^{'(z[0,1],z[1,1],z[1,3],z[}
\end{aligned}$$

$$\begin{aligned}
&], z[1, 3], z[2, 3], z[3, 5], z[1, 7], z[7, 7]) + 9 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], \\
&], z[3, 5], z[2, 7], z[6, 7]) - 45/4 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 5], z[3, 7], \\
&], z[5, 7]) + 3/4 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[4, 5], z[0, 7], z[7, 7]) \\
&- 3/4 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[4, 5], z[1, 7], z[6, 7]) - 27/4 * \&^{\wedge} (z \\
&], z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[4, 5], z[2, 7], z[5, 7]) + 75/4 * \&^{\wedge} (z[0, 1], z[1, 1 \\
&], z[0, 3], z[1, 3], z[2, 3], z[4, 5], z[3, 7], z[4, 7]) - 3/4 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 1 \\
&], z[2, 3], z[5, 5], z[0, 7], z[6, 7]) + 3 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[5 \\
&], z[1, 7], z[5, 7]) - 15/4 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[5, 5], z[2, 7], \\
&], z[4, 7]) - \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[1, 5], z[2, 7], z[7, 7]) + 5 * \&^{\wedge} (z \\
&], z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[1, 5], z[3, 7], z[6, 7]) - 10 * \&^{\wedge} (z[0, 1], z[1, 1], \\
&], z[0, 3], z[1, 3], z[3, 3], z[1, 5], z[4, 7], z[5, 7]) + 5/4 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3 \\
&], z[3, 3], z[2, 5], z[1, 7], z[7, 7]) - 5 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[2, 5 \\
&], z[2, 7], z[6, 7]) + 25/4 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[2, 5], z[3, 7], z[\\
&], z[5, 7]) - 1/4 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[3, 5], z[0, 7], z[7, 7]) + 1/4 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[3, 5], z[1, 7], z[6, 7]) + 9/4 * \&^{\wedge} (z[0, 1], \\
&], z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[3, 5], z[2, 7], z[5, 7]) - 25/4 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, \\
&], z[1, 3], z[3, 3], z[3, 5], z[3, 7], z[4, 7]) - 1/4 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 3], z[\\
&], z[3, 3], z[4, 5], z[0, 7], z[6, 7]) + \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[4, 5], z[1, \\
&], z[5, 7]) - 5/4 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[4, 5], z[2, 7], z[4, 7]) + 1 \\
&/2 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[5, 5], z[0, 7], z[5, 7]) - 5/2 * \&^{\wedge} (z[0, \\
&], z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[5, 5], z[1, 7], z[4, 7]) + 5 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, \\
&], z[1, 3], z[3, 3], z[5, 5], z[2, 7], z[3, 7]) + 1/2 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[\\
&], z[3, 3], z[0, 5], z[2, 7], z[7, 7]) - 5/2 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 5], \\
&], z[3, 7], z[6, 7]) + 5 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 5], z[4, 7], z[5, 7]) \\
&- 1/4 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 5], z[1, 7], z[7, 7]) + \&^{\wedge} (z[0, 1], \\
&], z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 5], z[2, 7], z[6, 7]) - 5/4 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 1], z[0, \\
&], z[2, 3], z[3, 3], z[1, 5], z[3, 7], z[5, 7]) - 1/4 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 1], z[2, 3], z[\\
&], z[3, 3], z[2, 5], z[0, 7], z[7, 7]) + 1/4 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[2, 5], \\
&], z[1, 7], z[6, 7]) + 9/4 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[2, 5], z[2, 7], z[5, 7 \\
&]) - 25/4 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[2, 5], z[3, 7], z[4, 7]) + 5/4 * \&^{\wedge} \\
& (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[3, 5], z[0, 7], z[6, 7]) - 5 * \&^{\wedge} (z[0, 1], z[1, 1] \\
&], z[0, 3], z[2, 3], z[3, 3], z[3, 5], z[1, 7], z[5, 7]) + 25/4 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2 \\
&], z[3, 3], z[3, 5], z[2, 7], z[4, 7]) - \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[4, 5 \\
&], z[0, 7], z[5, 7]) + 5 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[4, 5], z[1, 7], z[4, 7 \\
&]) - 10 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[4, 5], z[2, 7], z[3, 7]) - 3/4 * \&^{\wedge} (z \\
&], z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 5], z[1, 7], z[7, 7]) + 3 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 1], z \\
&], z[1, 3], z[2, 3], z[3, 3], z[0, 5], z[2, 7], z[6, 7]) - 15/4 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3 \\
&], z[3, 3], z[0, 5], z[3, 7], z[5, 7]) + 3/4 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[1 \\
&], z[5], z[0, 7], z[7, 7]) - 3/4 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[1, 5], z[1, 7], z \\
&], z[6, 7]) - 27/4 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[1, 5], z[2, 7], z[5, 7]) + 75/4 \\
& * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[1, 5], z[3, 7], z[4, 7]) - 9/4 * \&^{\wedge} (z[0, 1] \\
&], z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[2, 5], z[0, 7], z[6, 7]) + 9 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3] \\
&], z[2, 3], z[3, 3], z[2, 5], z[1, 7], z[5, 7]) - 45/4 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3 \\
&], z[2, 5], z[2, 7], z[4, 7]) + 3/2 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[3, 5], z \\
&], z[0, 7], z[5, 7]) - 15/2 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[3, 5], z[3, 5], z[1, 7], z[4, 7 \\
&]) + 15 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[3, 5], z[2, 7], z[3, 7]); \\
\text{ww16} := \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[0, 5], z[4, 7], z[7, 7]) - 3 * \&^{\wedge} (z \\
&], z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[0, 5], z[5, 7], z[6, 7]) - 5/2 * \&^{\wedge} (z[0, 1], z[1, 1] \\
&], z[0, 3], z[1, 3], z[2, 3], z[1, 5], z[3, 7], z[7, 7]) + 5 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3] \\
&], z[2, 3], z[1, 5], z[4, 7], z[6, 7]) + 15/4 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[2 \\
&], z[5], z[2, 7], z[7, 7]) - 35/4 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[2, 5], z[3, 7], \\
&], z[6, 7]) + 15/2 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[2, 5], z[4, 7], z[5, 7]) - 25/ \\
& 8 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 5], z[1, 7], z[7, 7]) + 15/2 * \&^{\wedge} (z[0, \\
&], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 5], z[2, 7], z[6, 7]) - 45/8 * \&^{\wedge} (z[0, 1], z[1, 1], z \\
&], z[0, 3], z[1, 3], z[2, 3], z[3, 5], z[3, 7], z[5, 7]) + 7/8 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3] \\
&], z[2, 3], z[4, 5], z[0, 7], z[7, 7]) + 1/8 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 3], z[2, 3], z[4, \\
&], z[5], z[1, 7], z[6, 7]) - 63/8 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[4, 5], z[2, 7], z \\
&], z[5, 7]) + 135/8 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[4, 5], z[3, 7], z[4, 7]) - 7/8 \\
& * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[5, 5], z[0, 7], z[6, 7]) + 3 * \&^{\wedge} (z[0, 1], z \\
&], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[5, 5], z[1, 7], z[5, 7]) - 27/8 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3 \\
&], z[1, 3], z[2, 3], z[5, 5], z[2, 7], z[4, 7]) - 1/2 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3 \\
&], z[0, 5], z[3, 7], z[7, 7]) + \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 5], z[4, 7 \\
&], z[6, 7]) + 5 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[1, 5], z[3, 7], z[6, 7]) - 15 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[1, 5], z[4, 7], z[5, 7]) + 5/8 * \&^{\wedge} (z[0, 1], \\
&], z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[2, 5], z[1, 7], z[7, 7]) - 15/2 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 1], z[0, \\
&], z[1, 3], z[3, 3], z[2, 5], z[2, 7], z[6, 7]) + 105/8 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], \\
&], z[3, 3], z[2, 5], z[3, 7], z[5, 7]) - 1/8 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[3, 5 \\
&], z[0, 7], z[7, 7]) + 17/8 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[3, 5], z[1, 7], z[
\end{aligned}$$


```

,z[3,3],z[1,6],z[5,6],z[3,7])+1/9*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[1,
6],z[6,6],z[2,7])+40/9*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[2,6],z[3,6],z
[4,7])-65/18*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[2,6],z[4,6],z[3,7])+
'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[2,6],z[5,6],z[2,7])-7/18*'^'(z[0,1]
,z[1,1],z[0,3],z[2,3],z[3,3],z[2,6],z[6,6],z[1,7])+10/9*'^'(z[0,1],z[1,1],z[0
,3],z[2,3],z[3,3],z[3,6],z[4,6],z[2,7])+2/9*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z
[3,3],z[3,6],z[6,6],z[0,7])-4/9*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[4,6]
,z[5,6],z[0,7])+2/9*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[0,6],z[1,6],z[7,
7])-7/9*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[0,6],z[2,6],z[6,7])+14/9*
'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[0,6],z[3,6],z[5,7])-35/18*'^'(z[0,1]
,z[1,1],z[1,3],z[2,3],z[3,3],z[0,6],z[4,6],z[4,7])+11/9*'^'(z[0,1],z[1,1],z[
1,3],z[2,3],z[3,3],z[0,6],z[5,6],z[3,7])-5/18*'^'(z[0,1],z[1,1],z[1,3],z[2,3]
,z[3,3],z[0,6],z[6,6],z[2,7])+5/3*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[1,
6],z[4,6],z[3,7])-2*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[1,6],z[5,6],z[2,
7])+5/9*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[1,6],z[6,6],z[1,7])-10/3*
'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[2,6],z[3,6],z[3,7])+5/2*'^'(z[0,1],
z[1,1],z[1,3],z[2,3],z[3,3],z[2,6],z[4,6],z[2,7])+1/3*'^'(z[0,1],z[1,1],z[1,3]
,z[2,3],z[3,3],z[2,6],z[5,6],z[1,7])-5/18*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[
3,3],z[2,6],z[6,6],z[0,7])-20/9*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[3,6]
,z[4,6],z[1,7])+4/9*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[3,6],z[5,6],z[0,
7]);
ww18 := -1/2*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[0,6],z[4,6],z[7,7])+
'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[0,6],z[5,6],z[6,7])-1/2*'^'(z[0,1],
z[1,1],z[0,3],z[1,3],z[2,3],z[0,6],z[6,6],z[5,7])+'^'(z[0,1],z[1,1],z[0,3],z[
1,3],z[2,3],z[1,6],z[3,6],z[7,7])-3*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[
1,6],z[5,6],z[5,7])+2*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[1,6],z[6,6],z[
4,7])-5*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[2,6],z[3,6],z[2,6],z[3,6],z[
4,7])-5/2*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[2,6],z[4,6],z[5,7])-5/2*'^'(z[0,1],
z[1,1],z[0,3],z[1,3],z[2,3],z[2,6],z[6,6],z[3,7])-10*'^'(z[0,1],z[1,1],z[0,3]
,z[1,3],z[2,3],z[3,6],z[4,6],z[4,7])+5*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3]
,z[3,6],z[5,6],z[3,7])+'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[3,6],z[6,6],z
[2,7])-3*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[4,6],z[5,6],z[2,7])+1/3*
'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[0,6],z[3,6],z[7,7])-1/2*'^'(z[0,1],
z[1,1],z[0,3],z[1,3],z[3,3],z[0,6],z[4,6],z[6,7])+1/6*'^'(z[0,1],z[1,1],z[0,3]
,z[1,3],z[2,3],z[3,3],z[0,6],z[6,6],z[4,7])-'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[
3,3],z[1,6],z[2,6],z[7,7])+'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[1,6],z[3,6],z[
6,7])+'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[1,6],z[5,6],z[4,7])-'^'(z[0,1]
,z[1,1],z[0,3],z[1,3],z[3,3],z[1,6],z[6,6],z[3,7])-5/2*'^'(z[0,1],z[1,1],z[0,
3],z[1,3],z[3,3],z[2,6],z[4,6],z[4,7])+3/2*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z
[3,3],z[2,6],z[6,6],z[2,7])+5*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[3,6],z
[4,6],z[3,7])-3*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[3,6],z[5,6],z[2,7])-
2/3*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[3,6],z[6,6],z[1,7])+2*'^'(z[0,1]
,z[1,1],z[0,3],z[1,3],z[3,3],z[4,6],z[5,6],z[1,7])-2/3*'^'(z[0,1],z[1,1],z[0,
3],z[2,3],z[3,3],z[0,6],z[3,6],z[6,7])+3/2*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z
[3,3],z[0,6],z[4,6],z[5,7])-'^'(z[0,1],z[1,1],z[0,3],z[1,1],z[0,3],z[2,3],z[3,3],z[0,6],z[6,6],z[3,7])+
2*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[1,6],z[2,6],z[6,7])-3*'^'(z[0,1],
z[1,1],z[0,3],z[2,3],z[3,3],z[1,6],z[3,6],z[5,7])+'^'(z[0,1],z[1,1],z[0,3],z[
2,3],z[3,3],z[1,6],z[5,6],z[3,7])+5*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[
2,6],z[3,6],z[4,7])-5/2*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[2,6],z[4,6],
z[3,7])-1/2*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[2,6],z[6,6],z[1,7])+'^'(
z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[3,6],z[5,6],z[1,7])+1/3*'^'(z[0,1],z[1,
1],z[0,3],z[2,3],z[3,3],z[3,6],z[6,6],z[0,7])-'^'(z[0,1],z[1,1],z[0,3],z[2,3]
,z[3,3],z[4,6],z[5,6],z[0,7])+'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[0,6],z
[3,6],z[5,7])-5/2*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[0,6],z[4,6],z[4,7]
)+2*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[0,6],z[5,6],z[3,7])-1/2*'^'(z[0,
1],z[1,1],z[1,3],z[2,3],z[3,3],z[0,6],z[6,6],z[2,7])-3*'^'(z[0,1],z[1,1],z[1,
3],z[2,3],z[3,3],z[1,6],z[2,6],z[5,7])+5*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,
3],z[1,6],z[3,6],z[4,7])-3*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[1,6],z[5,
6],z[2,7])+'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[1,6],z[6,6],z[1,7])-10*
'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[2,6],z[3,6],z[3,7])+15/2*'^'(z[0,1]
,z[1,1],z[1,3],z[2,3],z[3,3],z[2,6],z[4,6],z[2,7])-1/2*'^'(z[0,1],z[1,1],z[1,
3],z[2,3],z[3,3],z[2,6],z[6,6],z[0,7])-5*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,
3],z[3,6],z[4,6],z[1,7])+'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[3,6],z[5,6]
,z[0,7]);
ww19 := -1/6*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[1,4],z[2,4],z[10,10])+1
/3*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[1,4],z[3,4],z[9,10])-1/6*'^'(z[0,
1],z[1,1],z[0,3],z[1,3],z[0,4],z[1,4],z[4,4],z[8,10])-1/2*'^'(z[0,1],z[1,1],

```


$$\begin{aligned}
& ,z[0,5],z[9,9])+3/4*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[4,4],z[1,5],z[8, \\
& 9])-'&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[4,4],z[2,5],z[7,9])+'\&^{'(z[0,1], \\
& z[1,1],z[0,3],z[1,3],z[0,4],z[4,4],z[3,5],z[6,9])-5/4*'\&^{'(z[0,1],z[1,1],z[0,3 \\
&],z[1,3],z[0,4],z[4,4],z[4,5],z[5,9])+13/20*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z \\
& [0,4],z[4,4],z[5,5],z[4,9])+'\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[2,4],z[1 \\
& ,5],z[9,9])-6*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[2,4],z[2,5],z[8,9])+6* \\
& '\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[2,4],z[3,5],z[7,9])+2*'\&^{'(z[0,1],z[\\
& 1,1],z[0,3],z[1,3],z[1,4],z[2,4],z[4,5],z[6,9])-3*'\&^{'(z[0,1],z[1,1],z[0,3],z[\\
& 1,3],z[1,4],z[2,4],z[5,5],z[5,9])-1/5*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4], \\
& z[3,4],z[0,5],z[9,9])-'&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[3,4],z[1,5],z[\\
& 8,9])+10*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[3,4],z[2,5],z[7,9])-14*'\&^{' \\
& (z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[3,4],z[3,5],z[6,9])+3*'\&^{'(z[0,1],z[1,1] \\
& ,z[0,3],z[1,3],z[1,4],z[3,4],z[4,5],z[5,9])+11/5*'\&^{'(z[0,1],z[1,1],z[0,3],z[1 \\
& ,3],z[1,4],z[3,4],z[5,5],z[4,9])+4/5*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z \\
& [4,4],z[0,5],z[8,9])-3*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[4,4],z[1,5],z \\
& [7,9])+2*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[4,4],z[2,5],z[6,9])+'\&^{'(z[\\
& 0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[4,4],z[3,5],z[5,9])-4/5*'\&^{'(z[0,1],z[1,1], \\
& z[0,3],z[1,3],z[1,4],z[4,4],z[5,5],z[3,9])+3/5*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,3 \\
&],z[2,4],z[3,4],z[0,5],z[8,9])-10*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[3, \\
& 4],z[2,5],z[6,9])+18*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[3,4],z[3,5],z[5 \\
& ,9])-9*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[3,4],z[4,5],z[4,9])+2/5*'\&^{'(\\
& z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[3,4],z[5,5],z[3,9])-3/2*'\&^{'(z[0,1],z[1,1 \\
&],z[0,3],z[1,3],z[2,4],z[4,4],z[0,5],z[7,9])+11/2*'\&^{'(z[0,1],z[1,1],z[0,3],z[1 \\
& ,3],z[2,4],z[4,4],z[1,5],z[6,9])-9/2*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4], \\
& z[4,4],z[2,5],z[5,9])-3/2*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[4,4],z[3,5 \\
&],z[4,9])+2*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[4,4],z[4,5],z[3,9])+'\&^{' \\
& (z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[4,4],z[1,5],z[5,9])+5*'\&^{'(z[0,1],z[1,1], \\
& z[0,3],z[1,3],z[3,4],z[4,4],z[1,5],z[5,9])+5*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,3] \\
& ,z[3,4],z[4,4],z[2,5],z[4,9])-2*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[4,4] \\
& ,z[3,5],z[3,9])+'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[1,4],z[2,5],z[9,9])-' \\
& '\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[1,4],z[3,5],z[8,9])-'&^{'(z[0,1],z[1, \\
& 1],z[0,3],z[2,3],z[0,4],z[1,4],z[4,5],z[7,9])+'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3] \\
& ,z[0,4],z[1,4],z[5,5],z[6,9])-'&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[2,4],z \\
& [1,5],z[9,9])+4*'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[2,4],z[4,5],z[6,9])-\ \\
& 3*'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[2,4],z[5,5],z[5,9])+2/5*'\&^{'(z[0,1 \\
&],z[1,1],z[0,3],z[2,3],z[0,4],z[3,4],z[0,5],z[9,9])+'\&^{'(z[0,1],z[1,1],z[0,3], \\
& z[2,3],z[0,4],z[3,4],z[2,5],z[7,9])-'&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[\\
& 3,4],z[3,5],z[6,9])-3*'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[3,4],z[4,5],z[\\
& 5,9])+13/5*'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[3,4],z[5,5],z[4,9])-1/10* \\
& '\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[4,4],z[0,5],z[8,9])-1/2*'\&^{'(z[0,1], \\
& z[1,1],z[0,3],z[2,3],z[0,4],z[4,4],z[1,5],z[7,9])+'\&^{'(z[0,1],z[1,1],z[0,3],z[\\
& 2,3],z[0,4],z[4,4],z[2,5],z[6,9])-'&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[4, \\
& 4],z[3,5],z[5,9])+3/2*'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[4,4],z[4,5],z[\\
& 4,9])-9/10*'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[4,4],z[5,5],z[3,9])-1/5* \\
& '\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[2,4],z[0,5],z[9,9])+3*'\&^{'(z[0,1],z[\\
& 1,1],z[0,3],z[2,3],z[1,4],z[2,4],z[1,5],z[8,9])-4*'\&^{'(z[0,1],z[1,1],z[0,3],z[\\
& 2,3],z[1,4],z[2,4],z[3,5],z[6,9])-3*'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[\\
& 2,4],z[4,5],z[5,9])+21/5*'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[2,4],z[5,5] \\
& ,z[4,9])-4/5*'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[3,4],z[0,5],z[8,9])-8* \\
& '\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[3,4],z[2,5],z[6,9])+16*'\&^{'(z[0,1],z \\
& [1,1],z[0,3],z[2,3],z[1,4],z[3,4],z[3,5],z[5,9])-4*'\&^{'(z[0,1],z[1,1],z[0,3],z \\
& [2,3],z[1,4],z[3,4],z[4,5],z[4,9])-16/5*'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4 \\
&],z[3,4],z[5,5],z[3,9])-1/5*'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[4,4],z[0 \\
& ,5],z[7,9])+3*'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[4,4],z[1,5],z[6,9])-3* \\
& '\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[4,4],z[2,5],z[5,9])-'&^{'(z[0,1],z[1, \\
& 1],z[0,3],z[2,3],z[1,4],z[4,4],z[3,5],z[4,9])+6/5*'\&^{'(z[0,1],z[1,1],z[0,3],z[\\
& 2,3],z[1,4],z[4,4],z[5,5],z[2,9])+3/5*'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4], \\
& z[3,4],z[0,5],z[7,9])-'&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[3,4],z[1,5],z[\\
& 6,9])+12*'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[3,4],z[2,5],z[5,9])-24*'\&^{' \\
& (z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[3,4],z[3,5],z[4,9])+13*'\&^{'(z[0,1],z[1,1 \\
&],z[0,3],z[2,3],z[2,4],z[3,4],z[4,5],z[3,9])-3/5*'\&^{'(z[0,1],z[1,1],z[0,3],z[2 \\
& ,3],z[2,4],z[3,4],z[5,5],z[2,9])+'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[4,4 \\
&],z[0,5],z[6,9])-6*'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[4,4],z[1,5],z[5,9 \\
&])+6*'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[4,4],z[2,5],z[4,9])+2*'\&^{'(z[0, \\
& 1],z[1,1],z[0,3],z[2,3],z[2,4],z[4,4],z[3,5],z[3,9])-3*'\&^{'(z[0,1],z[1,1],z[0, \\
& 3],z[2,3],z[2,4],z[4,4],z[4,5],z[2,9])-'&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4] \\
& ,z[4,4],z[0,5],z[5,9])+5*'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[4,4],z[1,5] \\
& ,z[4,9])-7*'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[4,4],z[2,5],z[3,9])+3*
\end{aligned}$$

$$\begin{aligned}
& \text{'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[4,4],z[3,5],z[2,9])}-1/14*\text{'\&^{'(z[0,1]} \\
& ,z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[1,5],z[9,9])}-5/7*\text{'\&^{'(z[0,1],z[1,1],z[0,} \\
& 3],z[3,3],z[0,4],z[1,4],z[2,5],z[8,9])+11/7*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z} \\
& [0,4],z[1,4],z[3,5],z[7,9])-5/7*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[1,4]} \\
& ,z[4,5],z[6,9])-1/14*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[5,5],z[5} \\
& ,9))+1/28*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[2,4],z[0,5],z[9,9])+29/28*} \\
& \text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[2,4],z[1,5],z[8,9])}-\text{'\&^{'(z[0,1],z[1,} \\
& 1],z[0,3],z[3,3],z[0,4],z[2,4],z[2,5],z[7,9])-4/7*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[} \\
& 3,3],z[0,4],z[2,4],z[3,5],z[6,9])-5/28*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4]} \\
& ,z[2,4],z[4,5],z[5,9])+19/28*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[2,4],z[} \\
& 5,5],z[4,9])-33/70*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[3,4],z[0,5],z[8,9} \\
&)+1/7*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[3,4],z[1,5],z[7,9])+1/7*\text{'\&^{'(} \\
& z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[3,4],z[2,5],z[6,9])+3/7*\text{'\&^{'(z[0,1],z[1,1} \\
&],z[0,3],z[3,3],z[0,4],z[3,4],z[3,5],z[5,9])+1/2*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3} \\
& ,3],z[0,4],z[3,4],z[4,5],z[4,9])-26/35*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4]} \\
& ,z[3,4],z[5,5],z[3,9])+2/7*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[4,4],z[0,} \\
& 5],z[7,9])-5/14*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[4,4],z[1,5],z[6,9])+} \\
& 1/14*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[4,4],z[3,5],z[4,9])-5/14*\text{'\&^{'(z[0,1}, \\
&],z[0,3],z[3,3],z[0,4],z[4,4],z[4,5],z[3,9])+2/7*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3} \\
& ,3],z[0,4],z[4,4],z[5,5],z[2,9])+2/35*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],} \\
& z[2,4],z[0,5],z[8,9])-26/7*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[2,4],z[1,} \\
& 5],z[7,9))+44/7*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[2,4],z[2,5],z[6,9])-} \\
& 22/7*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[2,4],z[3,5],z[5,9])+2*\text{'\&^{'(z[0,} \\
& 1],z[1,1],z[0,3],z[3,3],z[1,4],z[2,4],z[4,5],z[4,9])-52/35*\text{'\&^{'(z[0,1],z[1,1],} \\
& z[0,3],z[3,3],z[1,4],z[2,4],z[5,5],z[3,9))+9/7*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3} \\
&],z[1,4],z[3,4],z[0,5],z[7,9))+1/7*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[3} \\
& ,4],z[1,5],z[6,9])-10/7*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[3,4],z[2,5],} \\
& z[5,9])-10/7*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[3,4],z[3,5],z[4,9])+1/7} \\
& *\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[3,4],z[4,5],z[3,9))+9/7*\text{'\&^{'(z[0,1} \\
& ,z[1,1],z[0,3],z[3,3],z[1,4],z[3,4],z[5,5],z[2,9])-26/35*\text{'\&^{'(z[0,1],z[1,1],z[} \\
& 0,3],z[3,3],z[1,4],z[4,4],z[0,5],z[6,9])+1/2*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],} \\
& z[1,4],z[4,4],z[1,5],z[5,9))+3/7*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[4,4} \\
&],z[2,5],z[4,9))+1/7*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[4,4],z[3,5],z[3} \\
& ,9))+1/7*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[4,4],z[4,5],z[2,9])-33/70*} \\
& \text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[4,4],z[5,5],z[1,9])-52/35*\text{'\&^{'(z[0,1} \\
&],z[1,1],z[0,3],z[3,3],z[2,4],z[3,4],z[0,5],z[6,9))+2*\text{'\&^{'(z[0,1],z[1,1],z[0,3} \\
&],z[3,3],z[2,4],z[3,4],z[1,5],z[5,9])-22/7*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[} \\
& 2,4],z[3,4],z[2,5],z[4,9))+44/7*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[3,4]} \\
& ,z[3,5],z[3,9))-26/7*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[3,4],z[4,5],z[2} \\
& ,9))+2/35*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[3,4],z[5,5],z[1,9))+19/28*} \\
& \text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[4,4],z[0,5],z[5,9))-5/28*\text{'\&^{'(z[0,1} \\
& ,z[1,1],z[0,3],z[3,3],z[2,4],z[4,4],z[1,5],z[4,9])-4/7*\text{'\&^{'(z[0,1],z[1,1],z[0,} \\
& 3],z[3,3],z[2,4],z[4,4],z[2,5],z[3,9))-'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4]} \\
& ,z[4,4],z[3,5],z[2,9))+29/28*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[4,4],z[} \\
& 4,5],z[1,9))+1/28*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[4,4],z[5,5],z[0,9]} \\
&)-1/14*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[4,4],z[0,5],z[4,9))-5/7*\text{'\&^{'(} \\
& z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[4,4],z[1,5],z[3,9))+11/7*\text{'\&^{'(z[0,1],z[1,} \\
& 1],z[0,3],z[3,3],z[3,4],z[4,4],z[2,5],z[2,9))-5/7*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[} \\
& 3,3],z[3,4],z[4,4],z[3,5],z[1,9))-1/14*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4]} \\
& ,z[4,4],z[4,5],z[0,9))+3/14*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[1,4],z[1} \\
& ,5],z[9,9))-27/7*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[1,4],z[2,5],z[8,9])} \\
& +51/7*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[1,4],z[3,5],z[7,9))-27/7*\text{'\&^{'(} \\
& z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[1,4],z[4,5],z[6,9))+3/14*\text{'\&^{'(z[0,1],z[1,} \\
& 1],z[1,3],z[2,3],z[0,4],z[1,4],z[5,5],z[5,9])-3/28*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[} \\
& [2,3],z[0,4],z[2,4],z[0,5],z[9,9))+81/28*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,} \\
& 4],z[2,4],z[1,5],z[8,9))-51/7*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[2,4],z[} \\
& [3,5],z[6,9))+99/28*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[2,4],z[4,5],z[5,} \\
& 9))+27/28*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[2,4],z[5,5],z[4,9))-69/70*} \\
& \text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[3,4],z[0,5],z[8,9))-3/7*\text{'\&^{'(z[0,1],} \\
& z[1,1],z[1,3],z[2,3],z[0,4],z[3,4],z[1,5],z[7,9))-3/7*\text{'\&^{'(z[0,1],z[1,1],z[1,3} \\
&],z[2,3],z[0,4],z[3,4],z[2,5],z[6,9))+33/7*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[} \\
& 0,4],z[3,4],z[3,5],z[5,9))-3/2*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[3,4],} \\
& z[4,5],z[4,9))-48/35*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[3,4],z[5,5],z[3} \\
& ,9))+9/14*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[4,4],z[0,5],z[7,9))-3/7*} \\
& \text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[4,4],z[1,5],z[6,9))-3/14*\text{'\&^{'(z[0,1} \\
& ,z[1,1],z[1,3],z[2,3],z[0,4],z[4,4],z[2,5],z[5,9))-3/14*\text{'\&^{'(z[0,1],z[1,1],z[1} \\
& ,3],z[2,3],z[0,4],z[4,4],z[3,5],z[4,9))-3/7*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z
\end{aligned}$$

$$\begin{aligned}
& , z[3, 4], z[4, 4], z[3, 5], z[0, 9]) - 2 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4] \\
& , z[2, 5], z[6, 9]) + 5 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 9] \\
&) - 4 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 5], z[4, 9]) + \&^{\wedge} (z[0, 1], \\
& z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[5, 5], z[3, 9]) + 2 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], \\
& z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[6, 9]) - 3/2 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4] \\
&], z[2, 4], z[2, 5], z[5, 9]) - 9/2 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 9] \\
& , z[4, 9]) + 11/2 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 5], z[3, 9]) \\
& - 3/2 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[5, 5], z[2, 9]) - 4/5 * \&^{\wedge} (z[0, 1], \\
& z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[6, 9]) + \&^{\wedge} (z[0, 1], z[1, 1], z[2, \\
& 3], z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[4, 9]) + 2 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, \\
& 4], z[3, 4], z[3, 5], z[3, 9]) - 3 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[4, \\
& 5], z[2, 9]) + 4/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[5, 5], z[1, 9]) + \\
& 13/20 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[5, 9]) - 5/4 * \&^{\wedge} (z \\
& [0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[4, 9]) + \&^{\wedge} (z[0, 1], z[1, 1], z[2 \\
& , 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 9]) - \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4] \\
&], z[4, 4], z[3, 5], z[2, 9]) + 3/4 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[4, 4] \\
& , z[5, 5], z[1, 9]) - 3/20 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[5, 5], z[0, 9]) \\
& + 2/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[6, 9]) - 9 * \&^{\wedge} (z[0, \\
& 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[5, 9]) + 18 * \&^{\wedge} (z[0, 1], z[1, 1], z[2 \\
& , 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[4, 9]) - 10 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[\\
& 1, 4], z[2, 4], z[3, 5], z[3, 9]) + 3/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 4], \\
& z[5, 5], z[1, 9]) + 11/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[5, \\
& 9]) + 3 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[4, 9]) - 14 * \&^{\wedge} (z[\\
& 0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[2, 5], z[3, 9]) + 10 * \&^{\wedge} (z[0, 1], z[1, 1], z \\
& [2, 3], z[3, 3], z[1, 4], z[3, 4], z[3, 5], z[2, 9]) - \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1 \\
& , 4], z[3, 4], z[4, 5], z[1, 9]) - 1/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[3, 4], z[\\
& 5, 5], z[0, 9]) - 2 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[4, 9]) + \\
& 3 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[3, 9]) - \&^{\wedge} (z[0, 1], z[\\
& 1, 1], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[3, 5], z[1, 9]) - 3 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[\\
& 3, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 9]) + 2 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[\\
& 3, 4], z[1, 5], z[3, 9]) + 6 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[2, 5], z[\\
& 2, 9]) - 6 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[3, 5], z[1, 9]) + \&^{\wedge} (z[0 \\
& , 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[4, 5], z[0, 9]) + 5/2 * \&^{\wedge} (z[0, 1], z[1, 1], z \\
& [2, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 9]) - 9/2 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3] \\
& , z[2, 4], z[4, 4], z[1, 5], z[2, 9]) + 3/2 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[4, 4] \\
& , z[2, 5], z[1, 9]) + 1/2 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[3, 5], z[\\
& 0, 9]) - \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 9]) + 2 * \&^{\wedge} (z[0 \\
& , 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[4, 4], z[1, 5], z[1, 9]) - \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3 \\
&], z[3, 3], z[3, 4], z[4, 4], z[2, 5], z[0, 9]); \\
\text{ww23} := & 2/3 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[1, 4], z[3, 5], z[9, 9]) - 4/3 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[1, 4], z[4, 5], z[8, 9]) + 2/3 * \&^{\wedge} (z[0, 1], \\
& z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[1, 4], z[5, 5], z[7, 9]) - 1/3 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3] \\
&], z[1, 3], z[0, 4], z[2, 4], z[2, 5], z[9, 9]) - \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], \\
& z[2, 4], z[3, 5], z[8, 9]) + 3 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[4, 5], \\
& z[7, 9]) - 5/3 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[5, 5], z[6, 9]) + 2/3 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[1, 5], z[9, 9]) - 2 * \&^{\wedge} (z[0, 1], z[1, 1], z[\\
& 1, 1], z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[2, 5], z[8, 9]) + 4 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[\\
& 1, 3], z[0, 4], z[3, 4], z[3, 5], z[7, 9]) - 14/3 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4] \\
& , z[3, 4], z[4, 5], z[6, 9]) + 2 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[5, 5] \\
& , z[5, 9]) + 4/15 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[0, 5], z[9, 9]) - 2 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[1, 5], z[8, 9]) + 5 * \&^{\wedge} (z[0, 1], z[\\
& 1, 1], z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[2, 5], z[7, 9]) - 19/3 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3] \\
& , z[1, 3], z[0, 4], z[4, 4], z[3, 5], z[6, 9]) + 13/3 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0 \\
& , 4], z[4, 4], z[4, 5], z[5, 9]) - 19/15 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[4, 4] \\
& , z[5, 5], z[4, 9]) - 8/3 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[9, \\
& 9]) + 12 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[2, 5], z[8, 9]) - 16 * \&^{\wedge} (z \\
& [0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[3, 5], z[7, 9]) + 20/3 * \&^{\wedge} (z[0, 1], z[1, 1] \\
&], z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[4, 5], z[6, 9]) - 4/15 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[\\
& 1, 3], z[1, 4], z[3, 4], z[0, 5], z[9, 9]) + 4 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[\\
& 3, 4], z[1, 5], z[8, 9]) - 16 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[2, 5], z \\
& [7, 9]) + 64/3 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[3, 5], z[6, 9]) - 28/3 \\
& * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[4, 5], z[5, 9]) + 4/15 * \&^{\wedge} (z[0, 1] \\
&], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[5, 5], z[4, 9]) - 4/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[0 \\
& , 3], z[1, 3], z[1, 4], z[4, 4], z[0, 5], z[8, 9]) + 4 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1 \\
& , 4], z[4, 4], z[1, 5], z[7, 9]) - 20/3 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[4, 4], \\
& z[2, 5], z[6, 9]) + 6 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[3, 5], z[5, 9]) \\
& - 4 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[4, 5], z[4, 9]) + 22/15 * \&^{\wedge} (z[\\
& 0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[5, 5], z[3, 9]) + 4/5 * \&^{\wedge} (z[0, 1], z[1, 1],
\end{aligned}$$

$$\begin{aligned}
& [6,9]) - 2/3 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[3,3], z[0,4], z[4,4], z[2,5], z[5,9]) - 2/3 * \\
& \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[3,3], z[0,4], z[4,4], z[3,5], z[4,9]) + 7/6 * \&^{\wedge} (z[0,1], \\
& z[1,1], z[0,3], z[3,3], z[0,4], z[4,4], z[4,5], z[3,9]) - 1/2 * \&^{\wedge} (z[0,1], z[1,1], z[0,3 \\
&], z[3,3], z[0,4], z[4,4], z[5,5], z[2,9]) - 8/5 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[3,3], z[1 \\
& ,4], z[2,4], z[0,5], z[8,9]) + 8 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[3,3], z[1,4], z[2,4], z[1 \\
& ,5], z[7,9]) - 32/3 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[3,3], z[1,4], z[2,4], z[2,5], z[6,9]) \\
& + 4 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[3,3], z[1,4], z[2,4], z[3,5], z[5,9]) + 4/15 * \&^{\wedge} (z[0 \\
& ,1], z[1,1], z[0,3], z[3,3], z[1,4], z[3,4], z[1,5], z[6,9]) + 8/3 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[3,3] \\
& , z[1,4], z[3,4], z[2,5], z[5,9]) + 8/3 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[3,3], z[1,4], z[3, \\
& 4], z[3,5], z[4,9]) - 8/3 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[3,3], z[1,4], z[3,4], z[4,5], z[\\
& 3,9]) + 8/15 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[3,3], z[1,4], z[4,4], z[0,5], z[6,9]) - 2 * \\
& \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[3,3], z[1,4], z[4,4], z[2,5], z[4,9]) + 8/3 * \&^{\wedge} (z[0,1], \\
& z[1,1], z[0,3], z[3,3], z[1,4], z[4,4], z[3,5], z[3,9]) - 2 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], \\
& z[3,3], z[1,4], z[4,4], z[4,5], z[2,9]) + 4/5 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[3,3], z[1,4 \\
&], z[4,4], z[5,5], z[1,9]) + 4/15 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[3,3], z[2,4], z[3,4], z[3,4], z[\\
& 0,5], z[6,9]) + 4 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[3,3], z[2,4], z[3,4], z[2,5], z[4,9]) - \\
& \setminus 32/3 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[3,3], z[2,4], z[3,4], z[3,5], z[3,9]) + 8 * \&^{\wedge} (z[0, \\
& 1], z[1,1], z[0,3], z[3,3], z[2,4], z[3,4], z[4,5], z[2,9]) - 8/5 * \&^{\wedge} (z[0,1], z[1,1], z[\\
& 0,3], z[3,3], z[2,4], z[3,4], z[5,5], z[1,9]) - 3/10 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[3,3] \\
& , z[2,4], z[4,4], z[0,5], z[5,9]) - 1/2 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[3,3], z[2,4], z[4, \\
& 4], z[1,5], z[4,9]) + 4/3 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[3,3], z[2,4], z[4,4], z[2,5], z[\\
& 3,9]) - 1/2 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[3,3], z[2,4], z[4,4], z[4,5], z[1,9]) - 1/30 * \\
& \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[3,3], z[2,4], z[4,4], z[5,5], z[0,9]) + 2/3 * \&^{\wedge} (z[0,1], \\
& z[1,1], z[0,3], z[3,3], z[3,4], z[4,4], z[1,5], z[3,9]) - 4/3 * \&^{\wedge} (z[0,1], z[1,1], z[0,3 \\
&], z[3,3], z[3,4], z[4,4], z[2,5], z[2,9]) + 2/3 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[3,3], z[3 \\
& ,4], z[4,4], z[3,5], z[1,9]) + 2 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[1,4], z[3,5], z[7,9]) + 2 * \\
& \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[1,4], z[4,5], z[6,9]) - 1/10 * \&^{\wedge} (z[0,1] \\
& , z[1,1], z[1,3], z[2,3], z[0,4], z[2,4], z[0,5], z[9,9]) - 3/2 * \&^{\wedge} (z[0,1], z[1,1], z[1, \\
& 3], z[2,3], z[0,4], z[2,4], z[1,5], z[8,9]) + 4 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[0, \\
& 4], z[2,4], z[3,5], z[6,9]) - 3/2 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[2,4], z[\\
& 4,5], z[5,9]) - 9/10 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[2,4], z[5,5], z[4,9] \\
&) + 12/5 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[3,4], z[0,5], z[8,9]) - 6 * \&^{\wedge} (z[\\
& 0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[3,4], z[1,5], z[7,9]) + 8 * \&^{\wedge} (z[0,1], z[1,1], z[1,1], z[\\
& 1,3], z[2,3], z[0,4], z[3,4], z[2,5], z[6,9]) - 6 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[1,3], z[2,3], z[\\
& 0,4], z[3,4], z[3,5], z[5,9]) + 8/5 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[3,4], \\
& z[5,5], z[3,9]) - 3/2 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[4,4], z[0,5], z[7,9 \\
&]) + 7/2 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[4,4], z[1,5], z[6,9]) - 2 * \&^{\wedge} (z[\\
& 0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[4,4], z[2,5], z[5,9]) - 2 * \&^{\wedge} (z[0,1], z[1,1], z[\\
& 1,3], z[2,3], z[0,4], z[4,4], z[3,5], z[4,9]) + 7/2 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], \\
& z[0,4], z[4,4], z[4,5], z[3,9]) - 3/2 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[4,4 \\
&], z[5,5], z[2,9]) - 24/5 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[1,4], z[2,4], z[0,5], z[\\
& 8,9]) + 24 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[1,4], z[2,4], z[1,5], z[7,9]) - 32 * \&^{\wedge} \\
& (z[0,1], z[1,1], z[1,3], z[2,3], z[1,4], z[2,4], z[1,4], z[2,5], z[2,5], z[6,9]) + 12 * \&^{\wedge} (z[0,1], z[1,1 \\
&], z[0,1,3], z[2,3], z[1,4], z[2,4], z[3,5], z[5,9]) + 4/5 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2 \\
& ,3], z[1,4], z[2,4], z[5,5], z[3,9]) - 8 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[1,4], z[3 \\
& ,4], z[1,5], z[6,9]) + 8 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[1,4], z[3,4], z[2,5], z[5 \\
& ,9]) + 8 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[1,4], z[3,4], z[3,5], z[4,9]) - 8 * \&^{\wedge} (z[\\
& 0,1], z[1,1], z[1,3], z[2,3], z[1,4], z[3,4], z[4,5], z[3,9]) + 8/5 * \&^{\wedge} (z[0,1], z[1,1], \\
& z[1,3], z[2,3], z[1,4], z[4,4], z[0,5], z[6,9]) - 6 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], \\
& z[1,4], z[4,4], z[2,5], z[4,9]) + 8 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[1,4], z[4,4], \\
& z[3,5], z[3,9]) - 6 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[1,4], z[4,4], z[4,5], z[2,9]) \\
& + 12/5 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[1,4], z[4,4], z[5,5], z[1,9]) + 4/5 * \&^{\wedge} (z \\
& [0,1], z[1,1], z[1,3], z[2,3], z[2,4], z[2,4], z[3,4], z[0,5], z[6,9]) + 12 * \&^{\wedge} (z[0,1], z[1,1], \\
& z[1,3], z[2,3], z[2,4], z[3,4], z[2,5], z[4,9]) - 32 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3] \\
& , z[2,4], z[3,4], z[3,5], z[3,9]) + 24 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[2,4], z[3,4 \\
&], z[4,5], z[2,9]) - 24/5 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[2,4], z[3,4], z[5,5], z[\\
& 1,9]) - 9/10 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[2,4], z[4,4], z[0,5], z[5,9]) - 3/2 * \\
& \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[2,4], z[4,4], z[1,5], z[4,9]) + 4 * \&^{\wedge} (z[0,1], z[\\
& 1,1], z[1,3], z[2,3], z[2,4], z[4,4], z[2,5], z[3,9]) - 3/2 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], \\
& z[2,3], z[2,4], z[4,4], z[4,5], z[1,9]) - 1/10 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[2, \\
& 4], z[4,4], z[5,5], z[0,9]) + 2 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[3,4], z[4,4], z[1, \\
& 5], z[3,9]) - 4 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[3,4], z[3,4], z[4,4], z[2,5], z[2,9]) + 2 * \\
& \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[3,4], z[4,4], z[3,5], z[1,9]) + 1/15 * \&^{\wedge} (z[0,1] \\
& , z[1,1], z[1,3], z[3,3], z[0,4], z[1,4], z[0,5], z[9,9]) - 1/3 * \&^{\wedge} (z[0,1], z[1,1], z[1,1], z[1, \\
& 3], z[3,3], z[0,4], z[1,4], z[1,5], z[8,9]) - 4/3 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[\\
& 0,4], z[1,4], z[2,5], z[7,9]) + 4 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[0,4], z[1,4], z[
\end{aligned}$$

$$\begin{aligned}
& z[0,1], z[1,1], z[1,3], z[3,3], z[0,4], z[2,4], z[4,5], z[4,9]) + 2/9 * \&^{\wedge} (z[0,1], z[1,1], \\
& z[1,3], z[3,3], z[0,4], z[2,4], z[5,5], z[3,9]) + 3/10 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], \\
& z[0,4], z[3,4], z[0,5], z[7,9]) - 1/18 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[0,4], \\
& z[3,4], z[1,5], z[6,9]) - 1/3 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[0,4], z[3,4], z[2,5], \\
& z[5,9]) - 1/3 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[0,4], z[3,4], z[3,5], z[4,9]) + 7 \\
& /18 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[0,4], z[3,4], z[4,5], z[3,9]) + 1/30 * \&^{\wedge} (z[0,1], \\
& z[1,1], z[1,3], z[3,3], z[0,4], z[3,4], z[5,5], z[2,9]) - 4/15 * \&^{\wedge} (z[0,1], z[1,1], \\
& z[1,3], z[3,3], z[0,4], z[4,4], z[0,5], z[6,9]) + 5/9 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], \\
& z[0,4], z[4,4], z[1,5], z[5,9]) - 4/9 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[0,4], z[4,4], \\
& z[2,5], z[4,9]) + 2/9 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[0,4], z[4,4], z[3,5], z[3,9]) - \\
& 1/15 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[0,4], z[4,4], z[5,5], z[1,9]) - 3/10 * \&^{\wedge} (z[0,1], \\
& z[1,1], z[1,3], z[3,3], z[1,4], z[2,4], z[0,5], z[7,9]) + 61/18 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], \\
& z[3,3], z[1,4], z[2,4], z[2,5], z[5,9]) + 7/3 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[1,4], \\
& z[2,4], z[2,4], z[3,5], z[4,9]) + 5/18 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[1,4], z[2,4], z[2,4], \\
& z[5,5], z[2,9]) - 8/15 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[1,4], z[3,4], z[0,5], z[6,9]) - \\
& 14/9 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[1,4], z[3,4], z[2,5], z[4,9]) - 20/9 * \&^{\wedge} (z[0,1], z[1,1], \\
& z[1,3], z[3,3], z[1,4], z[3,4], z[3,5], z[3,9]) - 2/15 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], \\
& z[1,4], z[3,4], z[5,5], z[1,9]) + 2/3 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[1,4], z[4,4], \\
& z[0,5], z[5,9]) - \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[1,4], z[4,4], z[1,5], z[4,9]) + 2/9 * \&^{\wedge} (z[0,1], \\
& z[1,1], z[1,3], z[3,3], z[1,4], z[4,4], z[2,5], z[3,9]) + 1/9 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], \\
& z[1,4], z[4,4], z[5,5], z[0,9]) + 19/30 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[2,4], z[3,4], z[0,5], \\
& z[5,9]) + 1/2 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[2,4], z[3,4], z[2,4], z[3,4], z[3,3], \\
& z[2,4], z[3,4], z[2,5], z[3,9]) + \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[2,4], z[3,4], z[2,4], z[3,4], \\
& z[3,5], z[2,9]) + 1/2 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[2,4], z[3,4], z[4,5], z[1,9]) - 7/90 * \&^{\wedge} (z[0,1], \\
& z[1,1], z[1,3], z[3,3], z[2,4], z[3,4], z[5,5], z[0,9]) - 2/3 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], \\
& z[2,4], z[4,4], z[0,5], z[4,9]) + 8/9 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[2,4], z[4,4], z[4,5], \\
& z[0,9]) + 2/9 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[3,4], z[4,4], z[1,5], z[2,9]) - 2/9 * \&^{\wedge} (z[0,1], \\
& z[1,1], z[1,3], z[3,3], z[3,4], z[4,4], z[2,5], z[1,9]) + 2/9 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], \\
& z[3,4], z[4,4], z[3,5], z[0,9]) - 1/45 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[2,3], z[3,3], z[0,4], \\
& z[1,4], z[2,5], z[6,9]) + 4/3 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[1,4], z[3,5], z[5,9]) - \\
& \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[1,4], z[4,5], z[4,9]) + 11/45 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], \\
& z[3,3], z[0,4], z[1,4], z[5,5], z[3,9]) + 1/30 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[2,4], \\
& z[0,5], z[7,9]) + 5/18 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[2,4], z[2,4], z[3,5], z[4,9]) + \\
& 25/18 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[2,4], z[4,5], z[3,9]) - 11/30 * \&^{\wedge} (z[0,1], z[1,1], \\
& z[2,3], z[3,3], z[0,4], z[2,4], z[5,5], z[2,9]) + 7/45 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], \\
& z[3,4], z[0,5], z[6,9]) + 1/6 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[3,4], z[1,5], z[5,9]) + \\
& 5/9 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[3,4], z[3,5], z[3,9]) - 2/3 * \&^{\wedge} (z[0,1], z[1,1], \\
& z[2,3], z[3,3], z[0,4], z[3,4], z[4,5], z[2,9]) + 1/6 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], \\
& z[3,4], z[5,5], z[1,9]) + 17/90 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[4,4], z[0,5], z[5,9]) - \\
& 4/9 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[4,4], z[1,5], z[4,9]) + 4/9 * \&^{\wedge} (z[0,1], z[1,1], \\
& z[2,3], z[3,3], z[0,4], z[4,4], z[2,5], z[3,9]) - 1/3 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], \\
& z[4,4], z[3,5], z[2,9]) + 1/6 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[4,4], z[4,5], z[1,9]) - \\
& 1/45 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[4,4], z[4,5], z[1,9]) - 1/45 * \&^{\wedge} (z[0,1], z[1,1], \\
& z[2,3], z[3,3], z[0,4], z[4,4], z[5,5], z[2,3], z[3,3]) + 7/45 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], \\
& z[0,4], z[4,4], z[2,4], z[6,9]) - 13/6 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], z[1,1], z[2,3], z[1,4], \\
& z[2,4], z[1,5], z[5,9]) + 4 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[2,4], z[3,5], z[3,9]) - 1/3 * \\
& \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[2,4], z[4,5], z[2,9]) + 7/30 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], \\
& z[3,3], z[1,4], z[2,4], z[5,5], z[1,9]) + 37/90 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[3,4], \\
& z[0,5], z[5,9]) + 17/18 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[3,4], z[2,5], z[3,9]) + 7/3 * \\
& \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[3,4], z[3,5], z[2,9]) - 1/6 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], \\
& z[3,3], z[1,4], z[3,4], z[4,5], z[1,9]) - 7/90 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[3,4], \\
& z[0,9]) - 1/2 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[3,4], z[4,9]) + 8/9 * \&^{\wedge} (z[0,1], z[1,1], \\
& z[2,3], z[3,3], z[1,4], z[3,4], z[0,5], z[5,9]) + 17/18 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], \\
& z[3,4], z[1,5], z[4,9]) - 31/9 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[3,4], z[2,5], z[3,9]) + \\
& 7/3 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[3,4], z[3,5], z[2,9]) - 1/6 * \&^{\wedge} (z[0,1], z[1,1], \\
& z[2,3], z[3,3], z[1,4], z[3,4], z[4,5], z[1,9]) - 7/90 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], \\
& z[3,4], z[0,9]) - 1/2 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[3,4], z[4,9]) + 8/9 * \&^{\wedge} (z[0,1], \\
& z[1,1], z[2,3], z[3,3], z[1,4], z[3,4], z[0,5], z[5,9]) + 17/18 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], \\
& z[1,4], z[3,4], z[1,5], z[4,9]) - 1/3 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[3,4], z[2,5], \\
& z[2,9]) - 1/18 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[3,4], z[4,4], z[4,5], z[0,9]) - 1/2 * \&^{\wedge} (z[0,1], \\
& z[1,1], z[2,3], z[3,3], z[1,4], z[3,4], z[0,5], z[4,4])
\end{aligned}$$

```

9) -2/9*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[3,4],z[1,5],z[3,9])+7/3*'^'(
(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[3,4],z[2,5],z[2,9])-2*'^'(z[0,1],z[1,1]
,z[2,3],z[3,3],z[2,4],z[3,4],z[3,5],z[1,9])+7/18*'^'(z[0,1],z[1,1],z[2,3],z[3
,3],z[2,4],z[3,4],z[4,5],z[0,9])+5/9*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z
[4,4],z[0,5],z[3,9])-'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[4,4],z[1,5],z[2
,9])+1/3*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[4,4],z[2,5],z[1,9])+1/9*
'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[4,4],z[2,5],z[0,9])-2/9*'^'(z[0,1],
z[1,1],z[2,3],z[3,3],z[3,4],z[4,4],z[0,5],z[2,9])+4/9*'^'(z[0,1],z[1,1],z[2,3
],z[3,3],z[3,4],z[4,4],z[1,5],z[1,9])-2/9*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[3
,4],z[4,4],z[2,5],z[0,9]);
ww25 := -2/3*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[2,4],z[2,5],z[9,9])+2*
'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[2,4],z[3,5],z[8,9])-2*'^'(z[0,1],z[
1,1],z[0,3],z[1,3],z[0,4],z[2,4],z[4,5],z[7,9])+2/3*'^'(z[0,1],z[1,1],z[0,3],
z[1,3],z[0,4],z[2,4],z[5,5],z[6,9])+1/3*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4
],z[3,4],z[1,5],z[9,9])-2*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[3,4],z[3,5
],z[7,9])+8/3*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[3,4],z[4,5],z[6,9])-
'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[3,4],z[5,5],z[5,9])-1/60*'^'(z[0,1]
,z[1,1],z[0,3],z[1,3],z[0,4],z[4,4],z[0,5],z[9,9])-1/4*'^'(z[0,1],z[1,1],z[0,
3],z[1,3],z[0,4],z[4,4],z[1,5],z[8,9])+1/2*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[
0,4],z[4,4],z[2,5],z[7,9])+1/6*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[4,4],
z[3,5],z[6,9])-3/4*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[4,4],z[4,5],z[5,9
])+7/20*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[4,4],z[5,5],z[4,9])+2/3*'^'(
(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[2,4],z[1,5],z[9,9])-4*'^'(z[0,1],z[1,1]
,z[0,3],z[1,3],z[1,4],z[2,4],z[3,5],z[7,9])+16/3*'^'(z[0,1],z[1,1],z[0,3],z[1
,3],z[1,4],z[2,4],z[4,5],z[6,9])-2*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[2
,4],z[5,5],z[5,9])-2/15*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[3,4],z[0,5]
,z[9,9])-2*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[3,4],z[1,5],z[8,9])+4*'^'(
(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[3,4],z[2,5],z[7,9])+4/3*'^'(z[0,1],z[1,
1],z[0,3],z[1,3],z[1,4],z[3,4],z[3,5],z[6,9])-6*'^'(z[0,1],z[1,1],z[0,3],z[1,
3],z[1,4],z[3,4],z[4,5],z[5,9])+14/5*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z
[3,4],z[5,5],z[4,9])+1/5*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[4,4],z[0,5]
,z[8,9])+'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[4,4],z[1,5],z[7,9])-10/3*
'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[4,4],z[2,5],z[6,9])+2*'^'(z[0,1],z[
1,1],z[0,3],z[1,3],z[1,4],z[4,4],z[3,5],z[5,9])+'^'(z[0,1],z[1,1],z[0,3],z[1,
3],z[1,4],z[4,4],z[4,5],z[4,9])-13/15*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],
z[4,4],z[5,5],z[3,9])+2/5*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[3,4],z[0,5
],z[8,9])+2*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[3,4],z[1,5],z[7,9])-20/3
*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[3,4],z[2,5],z[6,9])+4*'^'(z[0,1],z
[1,1],z[0,3],z[1,3],z[2,4],z[3,4],z[3,5],z[5,9])+2*'^'(z[0,1],z[1,1],z[0,3],z
[1,3],z[2,4],z[3,4],z[4,5],z[4,9])-26/15*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,
4],z[3,4],z[5,5],z[3,9])-1/2*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[4,4],z[
0,5],z[7,9])-5/6*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[4,4],z[1,5],z[6,9])
+5*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[4,4],z[2,5],z[5,9])-5*'^'(z[0,1]
,z[1,1],z[0,3],z[1,3],z[2,4],z[4,4],z[3,5],z[4,9])+5/6*'^'(z[0,1],z[1,1],z[0,
3],z[1,3],z[2,4],z[2,4],z[4,4],z[4,5],z[3,9])+1/2*'^'(z[0,1],z[1,1],z[0,3],z[
2,4],z[4,4],z[5,5],z[2,9])+1/3*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[4,4],
z[0,5],z[6,9])-2*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[4,4],z[2,5],z[4,9])
+8/3*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[4,4],z[3,5],z[3,9])-'^'(z[0,1]
,z[1,1],z[0,3],z[1,3],z[3,4],z[4,4],z[4,5],z[2,9])+2/3*'^'(z[0,1],z[1,1],z[0,
3],z[2,3],z[0,4],z[1,4],z[2,5],z[9,9])-2*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,
4],z[1,4],z[3,5],z[8,9])+2*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[1,4],z[4,
5],z[7,9])-2/3*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[1,4],z[5,5],z[6,9])-1
/6*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[2,4],z[1,5],z[9,9])+'^'(z[0,1],z
[1,1],z[0,3],z[2,3],z[0,4],z[2,4],z[2,4],z[3,5],z[7,9])-4/3*'^'(z[0,1],z[1,1],z[0,3]
,z[2,3],z[0,4],z[2,4],z[4,5],z[6,9])+1/2*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,
4],z[2,4],z[5,5],z[5,9])-1/15*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[3,4],z
[0,5],z[9,9])+2/3*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[3,4],z[3,5],z[6,9]
)-'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[3,4],z[4,5],z[5,9])+2/5*'^'(z[0,1]
,z[1,1],z[0,3],z[2,3],z[0,4],z[3,4],z[5,5],z[4,9])+1/10*'^'(z[0,1],z[1,1],z[
0,3],z[2,3],z[0,4],z[4,4],z[0,5],z[8,9])-1/3*'^'(z[0,1],z[1,1],z[0,3],z[2,3],
z[0,4],z[4,4],z[2,5],z[6,9])+1/2*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[4,4
],z[4,5],z[4,9])-4/15*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[4,4],z[5,5],z[
3,9])-2/15*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[2,4],z[0,5],z[9,9])+4/3*
'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[2,4],z[3,5],z[6,9])-2*'^'(z[0,1],z[
1,1],z[0,3],z[2,3],z[1,4],z[2,4],z[4,5],z[5,9])+4/5*'^'(z[0,1],z[1,1],z[0,3],
z[2,3],z[1,4],z[2,4],z[5,5],z[4,9])+4/5*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4
],z[3,4],z[0,5],z[8,9])-8/3*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[3,4],z[2
,5],z[6,9])+4*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[3,4],z[4,5],z[4,9])-32

```


$$\begin{aligned}
& \text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[1,4],z[4,5],z[6,9])+12/7*\&^{'(z[0,1]} \\
& ,z[1,1],z[1,3],z[2,3],z[0,4],z[1,4],z[5,5],z[5,9])+1/7*\&^{'(z[0,1],z[1,1],z[1,} \\
& 3],z[2,3],z[0,4],z[2,4],z[0,5],z[9,9])+9/14*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z} \\
& [0,4],z[2,4],z[1,5],z[8,9])-37/7*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[2,4} \\
&],z[3,5],z[6,9])+51/7*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[2,4],z[4,5],z[} \\
& 5,9))-39/14*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[2,4],z[5,5],z[4,9])-3/35} \\
& *\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[3,4],z[0,5],z[8,9])-3/7*\&^{'(z[0,1]} \\
& ,z[1,1],z[1,3],z[2,3],z[0,4],z[3,4],z[2,5],z[6,9])+12/7*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z} \\
& [0,4],z[3,4],z[3,5],z[5,9])-3*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[3,4],z} \\
& [4,5],z[4,9])+43/35*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[3,4],z[5,5],z[3,} \\
& 9))-3/28*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[4,4],z[0,5],z[7,9])+9/28*} \\
& '\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[4,4],z[1,5],z[6,9])-3/14*\&^{'(z[0,1]} \\
& ,z[1,1],z[1,3],z[2,3],z[0,4],z[4,4],z[2,5],z[5,9])-3/14*\&^{'(z[0,1],z[1,1],z[1} \\
& 3],z[2,3],z[0,4],z[4,4],z[3,5],z[4,9])+9/28*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],} \\
& z[0,4],z[4,4],z[4,5],z[3,9])-3/28*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[4,} \\
& 4],z[5,5],z[2,9])-6/35*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[0,5],z} \\
& [8,9])-6/7*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[1,5],z[7,9])+8/7*} \\
& '\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[2,5],z[6,9])+24/7*\&^{'(z[0,1]} \\
& ,z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[3,5],z[5,9])-6*\&^{'(z[0,1],z[1,1],z[1,3]} \\
& ,z[2,3],z[1,4],z[2,4],z[4,5],z[4,9])+86/35*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[} \\
& 1,4],z[2,4],z[5,5],z[3,9])-6/7*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[3,4],} \\
& z[0,5],z[7,9])+18/7*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[3,4],z[1,5],z[6,} \\
& 9))-12/7*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[3,4],z[2,5],z[5,9])-12/7*} \\
& '\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[3,4],z[3,5],z[4,9])+18/7*\&^{'(z[0,1]} \\
& ,z[1,1],z[1,3],z[2,3],z[1,4],z[3,4],z[4,5],z[3,9])-6/7*\&^{'(z[0,1],z[1,1],z[1,1]} \\
& 3],z[2,3],z[1,4],z[3,4],z[5,5],z[2,9])+43/35*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],} \\
& z[1,4],z[4,4],z[0,5],z[6,9])-3*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[4,4],} \\
& z[1,5],z[5,9])+12/7*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[4,4],z[2,5],z[4,} \\
& 9))+4/7*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[4,4],z[3,5],z[3,9])-3/7*\&^{'(z[0,1]} \\
& (z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[4,4],z[4,5],z[2,9])-3/35*\&^{'(z[0,1],z[1} \\
& ,1],z[1,3],z[2,3],z[1,4],z[4,4],z[5,5],z[1,9])+86/35*\&^{'(z[0,1],z[1,1],z[1,3]} \\
& ,z[2,3],z[2,4],z[3,4],z[0,5],z[6,9])-6*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4]} \\
& ,z[3,4],z[1,5],z[5,9])+24/7*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,4],z[3,4],z[2} \\
& ,5],z[4,9))+8/7*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,4],z[3,5],z[3,9])-\} \\
& 6/7*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,4],z[4,5],z[2,9])-6/35*\&^{'(z[} \\
& 0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,4],z[5,5],z[1,9])-39/14*\&^{'(z[0,1],z[1,1]} \\
&],z[1,3],z[2,3],z[2,4],z[4,4],z[0,5],z[5,9])+51/7*\&^{'(z[0,1],z[1,1],z[1,3],z[} \\
& 2,3],z[2,4],z[4,4],z[1,5],z[4,9])-37/7*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4]} \\
& ,z[4,4],z[2,5],z[3,9])+9/14*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[4,4],z[4} \\
& ,5],z[1,9])+1/7*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[4,4],z[5,5],z[0,9])+} \\
& 12/7*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[4,4],z[0,5],z[4,9])-34/7*\&^{'(z[} \\
& [0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[4,4],z[1,5],z[3,9])+30/7*\&^{'(z[0,1],z[1,1]} \\
&],z[1,3],z[2,3],z[3,4],z[4,4],z[2,5],z[2,9])-6/7*\&^{'(z[0,1],z[1,1],z[1,3],z[2} \\
& ,3],z[3,4],z[4,4],z[3,5],z[1,9])-2/7*\&^{'(z[0,1],z[1,1],z[1,1],z[1,3],z[2,3],z[3,4],z[} \\
& [4,4],z[4,5],z[0,9])+\&^{'(z[0,1],z[1,1],z[1,1],z[1,3],z[3,3],z[0,4],z[1,4],z[1,4],z[1,5],z[8} \\
& ,9))-2*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[1,4],z[4,5],z[5,9])-\&^{'(z[0,1],z[1,1],z[1,} \\
& 3],z[3,3],z[0,4],z[1,4],z[5,5],z[4,9])-1/2*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[} \\
& 0,4],z[2,4],z[0,5],z[8,9])-\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[2,4],z[1,} \\
& 5],z[7,9])+13/3*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[2,4],z[2,5],z[6,9])-\} \\
& 2*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[2,4],z[3,5],z[5,9])-5/2*\&^{'(z[0,1]} \\
&],z[1,1],z[1,3],z[3,3],z[0,4],z[2,4],z[4,5],z[4,9])+5/3*\&^{'(z[0,1],z[1,1],z[1} \\
& ,3],z[3,3],z[0,4],z[2,4],z[5,5],z[3,9])+4/5*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[} \\
& [0,4],z[3,4],z[0,5],z[7,9])-2/3*\&^{'(z[0,1],z[1,1],z[1,1],z[1,3],z[3,3],z[0,4],z[3,4]} \\
& ,z[1,5],z[6,9])-2*\&^{'(z[0,1],z[1,1],z[1,1],z[1,3],z[3,3],z[0,4],z[3,4],z[2,5],z[5,9]} \\
&)+2*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[3,4],z[3,5],z[4,9])+2/3*\&^{'(z[0} \\
& ,1],z[1,1],z[1,3],z[3,3],z[0,4],z[3,4],z[4,5],z[3,9])-4/5*\&^{'(z[0,1],z[1,1],z[} \\
& [1,3],z[3,3],z[0,4],z[3,4],z[5,5],z[2,9])-4/15*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3]} \\
&],z[0,4],z[4,4],z[0,5],z[6,9])+1/2*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[4} \\
& ,4],z[1,5],z[5,9])-1/3*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[4,4],z[3,5],z[} \\
& [3,9])+1/10*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[4,4],z[5,5],z[1,9])+8/5*} \\
& '\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[2,4],z[0,5],z[7,9])-4/3*\&^{'(z[0,1]} \\
& ,z[1,1],z[1,3],z[3,3],z[1,4],z[2,4],z[1,5],z[6,9])-4*\&^{'(z[0,1],z[1,1],z[1,3]} \\
& ,z[3,3],z[1,4],z[2,4],z[2,5],z[5,9])+4*\&^{'(z[0,1],z[1,1],z[1,1],z[1,3],z[3,3],z[1,4]} \\
& ,z[2,4],z[3,5],z[4,9])+4/3*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[2,4],z[4,5]} \\
&],z[3,9))-8/5*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[2,4],z[5,5],z[2,9])-32} \\
& /15*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[3,4],z[0,5],z[6,9])+4*\&^{'(z[0,1}
\end{aligned}$$

$$\begin{aligned}
& ,1],z[1,1],z[1,3],z[2,3],z[0,4],z[2,4],z[5,5],z[4,9]) - 121/70 * \&^{\wedge} (z[0,1],z[1,1], \\
&],z[1,3],z[2,3],z[0,4],z[3,4],z[0,5],z[8,9]) - 1/7 * \&^{\wedge} (z[0,1],z[1,1],z[1,3],z[2, \\
& ,3],z[0,4],z[3,4],z[1,5],z[7,9]) + 4/21 * \&^{\wedge} (z[0,1],z[1,1],z[1,3],z[2,3],z[0,4], \\
& ,z[3,4],z[2,5],z[6,9]) + 46/7 * \&^{\wedge} (z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[3,4],z[3, \\
& 5],z[5,9]) - 9/2 * \&^{\wedge} (z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[3,4],z[4,5],z[4,9]) - \\
& \backslash 41/105 * \&^{\wedge} (z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[3,4],z[5,5],z[3,9]) + 27/28 * \\
& \&^{\wedge} (z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[4,4],z[0,5],z[7,9]) - 89/84 * \&^{\wedge} (z[0,1 \\
&],z[1,1],z[1,3],z[2,3],z[0,4],z[4,4],z[1,5],z[6,9]) + 2/21 * \&^{\wedge} (z[0,1],z[1,1],z[1, \\
& 1,3],z[2,3],z[0,4],z[4,4],z[2,5],z[5,9]) + 2/21 * \&^{\wedge} (z[0,1],z[1,1],z[1,3],z[2,3] \\
& ,z[0,4],z[4,4],z[3,5],z[4,9]) - 89/84 * \&^{\wedge} (z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[\\
& 4,4],z[4,5],z[3,9]) + 27/28 * \&^{\wedge} (z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[4,4],z[5,5 \\
&],z[2,9]) + 47/35 * \&^{\wedge} (z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[0,5],z[8,9]) - \\
& \backslash 128/7 * \&^{\wedge} (z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[1,5],z[7,9]) + 512/21 * \\
& \&^{\wedge} (z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[2,5],z[6,9]) + 8/7 * \&^{\wedge} (z[0,1], \\
& ,z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[3,5],z[5,9]) - 9 * \&^{\wedge} (z[0,1],z[1,1],z[1,3], \\
& ,z[2,3],z[1,4],z[2,4],z[4,9]) + 44/105 * \&^{\wedge} (z[0,1],z[1,1],z[1,3],z[2,3],z[1,4], \\
& ,z[2,4],z[5,5],z[3,9]) + 12/7 * \&^{\wedge} (z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[3,4] \\
& ,z[0,5],z[7,9]) + 200/21 * \&^{\wedge} (z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[3,4],z[1,5],z \\
& [6,9]) - 236/21 * \&^{\wedge} (z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[3,4],z[2,5],z[5,9]) - \\
& \backslash 236/21 * \&^{\wedge} (z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[3,4],z[3,5],z[4,9]) + 200/21 * \\
& \&^{\wedge} (z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[3,4],z[4,5],z[3,9]) + 12/7 * \&^{\wedge} (z[0,1] \\
& ,z[1,1],z[1,3],z[2,3],z[1,4],z[3,4],z[5,5],z[2,9]) - 41/105 * \&^{\wedge} (z[0,1],z[1,1],z \\
& [1,3],z[2,3],z[1,4],z[4,4],z[0,5],z[6,9]) - 9/2 * \&^{\wedge} (z[0,1],z[1,1],z[1,3],z[2,3] \\
& ,z[1,4],z[4,4],z[1,5],z[5,9]) + 46/7 * \&^{\wedge} (z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[4 \\
& ,4],z[2,5],z[4,9]) + 4/21 * \&^{\wedge} (z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[4,4],z[3,5] \\
& ,z[3,9]) - 1/7 * \&^{\wedge} (z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[4,5],z[2,9]) - 121/ \\
& 70 * \&^{\wedge} (z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[4,4],z[5,5],z[1,9]) + 44/105 * \&^{\wedge} (z \\
& [0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,4],z[0,5],z[6,9]) - 9 * \&^{\wedge} (z[0,1],z[1,1],z \\
& [1,3],z[2,3],z[2,4],z[3,4],z[1,5],z[5,9]) + 8/7 * \&^{\wedge} (z[0,1],z[1,1],z[1,3],z[2,3] \\
& ,z[2,4],z[3,4],z[2,5],z[4,9]) + 512/21 * \&^{\wedge} (z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z \\
& [3,4],z[3,5],z[3,9]) - 128/7 * \&^{\wedge} (z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,4],z[4, \\
& 5],z[2,9]) + 47/35 * \&^{\wedge} (z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,4],z[5,5],z[1,9]) \\
& - 417/140 * \&^{\wedge} (z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[4,4],z[0,5],z[5,9]) + 425/28 * \\
& \&^{\wedge} (z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[4,4],z[1,5],z[4,9]) - 352/21 * \&^{\wedge} (z[0, \\
& 1],z[1,1],z[1,3],z[2,3],z[2,4],z[4,4],z[2,5],z[3,9]) + 125/28 * \&^{\wedge} (z[0,1],z[1,1] \\
& ,z[1,3],z[2,3],z[2,4],z[4,4],z[4,5],z[1,9]) + 41/420 * \&^{\wedge} (z[0,1],z[1,1],z[1,3],z \\
& [2,3],z[2,4],z[4,4],z[5,5],z[0,9]) + 43/14 * \&^{\wedge} (z[0,1],z[1,1],z[1,3],z[2,3],z[3, \\
& 4],z[4,4],z[0,5],z[4,9]) - 272/21 * \&^{\wedge} (z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[4,4] \\
& ,z[1,5],z[3,9]) + 352/21 * \&^{\wedge} (z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[4,4],z[2,5],z \\
& [2,9]) - 146/21 * \&^{\wedge} (z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[4,4],z[3,5],z[1,9]) + 1/ \\
& 14 * \&^{\wedge} (z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[4,4],z[4,5],z[0,9]) - 4/45 * \&^{\wedge} (z[0 \\
& ,1],z[1,1],z[1,3],z[3,3],z[0,4],z[1,4],z[0,5],z[9,9]) + 13/9 * \&^{\wedge} (z[0,1],z[1,1], \\
& ,z[1,3],z[3,3],z[0,4],z[1,4],z[1,5],z[8,9]) + 16/9 * \&^{\wedge} (z[0,1],z[1,1],z[1,3],z[3, \\
& 3],z[0,4],z[1,4],z[2,5],z[7,9]) - 32/3 * \&^{\wedge} (z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z \\
& [1,4],z[3,5],z[6,9]) + 32/3 * \&^{\wedge} (z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[1,4],z[4,5 \\
&],z[5,9]) - 47/15 * \&^{\wedge} (z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[1,4],z[5,5],z[4,9]) - \\
& \backslash 1/2 * \&^{\wedge} (z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[2,4],z[0,5],z[8,9]) - 17/3 * \&^{\wedge} (z \\
& [0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[2,4],z[1,5],z[7,9]) + 76/9 * \&^{\wedge} (z[0,1],z[1,1] \\
& ,z[1,3],z[3,3],z[0,4],z[2,4],z[2,5],z[6,9]) + 19/3 * \&^{\wedge} (z[0,1],z[1,1],z[1,3],z[3 \\
& ,3],z[0,4],z[2,4],z[3,5],z[5,9]) - 77/6 * \&^{\wedge} (z[0,1],z[1,1],z[1,3],z[3,3],z[0,4], \\
& ,z[2,4],z[4,5],z[4,9]) + 38/9 * \&^{\wedge} (z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[2,4],z[5, \\
& 5],z[3,9]) + 14/5 * \&^{\wedge} (z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[3,4],z[0,5],z[7,9]) - \\
& \backslash 14/9 * \&^{\wedge} (z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[3,4],z[1,5],z[6,9]) - 10/3 * \&^{\wedge} (z \\
& [0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[3,4],z[2,5],z[5,9]) - 4/3 * \&^{\wedge} (z[0,1],z[1,1] \\
& ,z[1,3],z[3,3],z[0,4],z[3,4],z[3,5],z[4,9]) + 44/9 * \&^{\wedge} (z[0,1],z[1,1],z[1,3],z[3, \\
& 3],z[0,4],z[3,4],z[4,5],z[3,9]) - 22/15 * \&^{\wedge} (z[0,1],z[1,1],z[1,3],z[3,3],z[0,4] \\
& ,z[3,4],z[5,5],z[2,9]) - 53/30 * \&^{\wedge} (z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[4,4],z[\\
& 0,5],z[6,9]) + 32/9 * \&^{\wedge} (z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[4,4],z[1,5],z[5,9] \\
&) - 22/9 * \&^{\wedge} (z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[4,4],z[2,5],z[4,9]) + 11/9 * \&^{\wedge} \\
& (z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[4,4],z[3,5],z[3,9]) - 1/2 * \&^{\wedge} (z[0,1],z[1, \\
& 1],z[1,3],z[3,3],z[0,4],z[4,4],z[4,5],z[2,9]) - 1/15 * \&^{\wedge} (z[0,1],z[1,1],z[1,3],z \\
& [3,3],z[0,4],z[4,4],z[5,5],z[1,9]) + 4/5 * \&^{\wedge} (z[0,1],z[1,1],z[1,3],z[3,3],z[1,4] \\
& ,z[2,4],z[0,5],z[7,9]) + 152/9 * \&^{\wedge} (z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[2,4],z[1, \\
& 5],z[6,9]) - 116/3 * \&^{\wedge} (z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[2,4],z[2,5],z[5,9] \\
&) + 64/3 * \&^{\wedge} (z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[2,4],z[3,5],z[4,9]) + 16/9 * \\
& \&^{\wedge} (z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[2,4],z[4,5],z[3,9]) - 32/15 * \&^{\wedge} (z[0,1] \\
& ,z[1,1],z[1,3],z[3,3],z[1,4],z[2,4],z[5,5],z[2,9]) - 104/15 * \&^{\wedge} (z[0,1],z[1,1], \\
& ,z[1,3],z[3,3],z[1,4],z[3,4],z[0,5],z[6,9]) + 4/9 * \&^{\wedge} (z[0,1],z[1,1],z[1,3],z[3,3
\end{aligned}$$

$$\begin{aligned}
& z[2,3], z[0,4], z[2,4], z[5,6], z[5,8]) - 63/202 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[0,4], z[2,4], z[6,6], z[4,8]) + 98/101 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[0,4], z[3,4], z[3,6], z[6,8]) - 210/101 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[0,4], z[3,4], z[4,6], z[5,8]) + 126/101 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[0,4], z[3,4], z[5,6], z[4,8]) - 14/101 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[0,4], z[3,4], z[6,6], z[3,8]) + 57/1010 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[0,4], z[4,4], z[0,6], z[8,8]) - 61/505 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[0,4], z[4,4], z[1,6], z[7,8]) - 7/101 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[0,4], z[4,4], z[2,6], z[6,8]) - 6/101 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[0,4], z[4,4], z[3,6], z[5,8]) + 137/202 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[0,4], z[4,4], z[4,6], z[4,8]) - 321/505 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[0,4], z[4,4], z[5,6], z[3,8]) + 76/505 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[0,4], z[4,4], z[6,6], z[2,8]) + 46/101 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[2,4], z[1,6], z[8,8]) - 41/101 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[2,4], z[2,6], z[7,8]) - 100/101 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[2,4], z[3,6], z[6,8]) + 254/101 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[2,4], z[4,6], z[5,8]) - 274/101 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[2,4], z[5,6], z[4,8]) + 115/101 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[2,4], z[6,6], z[3,8]) - 55/303 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[3,4], z[0,6], z[8,8]) + 37/101 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[3,4], z[2,6], z[6,8]) - 352/303 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[3,4], z[3,6], z[5,8]) + 181/101 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[3,4], z[4,6], z[4,8]) - 48/101 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[3,4], z[5,6], z[3,8]) - 103/303 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[3,4], z[6,6], z[2,8]) - 11/303 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[4,4], z[0,6], z[7,8]) - 2/101 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[4,4], z[1,6], z[6,8]) + 114/101 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[4,4], z[2,6], z[5,8]) - 626/303 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[4,4], z[3,6], z[4,8]) + \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[4,6], z[3,8]) - 2/303 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[4,4], z[6,6], z[1,8]) + 386/1515 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[3,4], z[0,6], z[7,8]) + 188/505 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[3,4], z[1,6], z[6,8]) - 287/101 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[3,4], z[2,6], z[5,8]) + 1696/303 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[3,4], z[3,6], z[4,8]) - 568/101 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[3,4], z[4,6], z[3,8]) + 1228/505 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[3,4], z[5,6], z[2,8]) - 289/1515 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[3,4], z[6,6], z[1,8]) + 91/1515 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[4,4], z[1,6], z[5,8]) + 91/202 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[4,4], z[2,6], z[4,8]) + 56/303 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[4,4], z[3,6], z[3,8]) - 112/505 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[4,4], z[5,6], z[1,8]) + 77/3030 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[4,4], z[6,6], z[0,8]) - 13/101 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[3,4], z[4,4], z[0,6], z[5,8]) + 72/101 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[3,4], z[4,4], z[1,6], z[4,8]) - 116/101 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[3,4], z[4,4], z[2,6], z[3,8]) + 74/101 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[3,4], z[4,4], z[3,6], z[2,8]) - 23/101 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[3,4], z[4,4], z[4,6], z[1,8]) + 6/101 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[3,4], z[4,4], z[5,6], z[0,8]) + 22/101 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[0,4], z[1,4], z[2,6], z[8,8]) - 102/101 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[0,4], z[1,4], z[3,6], z[7,8]) + 160/101 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[0,4], z[1,4], z[4,6], z[6,8]) - 102/101 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[0,4], z[1,4], z[5,6], z[5,8]) + 22/101 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[0,4], z[1,4], z[6,6], z[4,8]) - 25/101 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[0,4], z[2,4], z[1,6], z[8,8]) + 153/202 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[0,4], z[2,4], z[2,6], z[7,8]) - 167/101 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[0,4], z[2,4], z[4,6], z[5,8]) + 153/101 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[0,4], z[2,4], z[5,6], z[4,8]) - 75/202 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[0,4], z[2,4], z[6,6], z[3,8]) + 1609/18180 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[0,4], z[3,4], z[0,6], z[8,8]) - 109/3030 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[0,4], z[3,4], z[1,6], z[7,8]) - 809/1212 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[0,4], z[3,4], z[2,6], z[6,8]) + 515/909 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[0,4], z[3,4], z[3,6], z[5,8]) + 1117/1212 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[0,4], z[3,4], z[4,6], z[4,8]) - 3709/3030 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[0,4], z[3,4], z[5,6], z[3,8]) + 6379/18180 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[0,4], z[3,4], z[6,6], z[2,8]) - 527/3636 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[0,4], z[4,4], z[0,6], z[7,8]) + 311/606 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[0,4], z[4,4], z[1,6], z[6,8]) - 739/1212 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[0,4], z[4,4], z[2,6], z[5,8]) + 439/909 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[0,4], z[4,4], z[3,6], z[4,8]) - 739/1212 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[0,4], z[4,4], z[4,6], z[3,8]) + 311/606 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[0,4], z[4,4], z[5,6], z[2,8]) - 527/3636 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[0,4], z[4,4], z[6,6], z[1,8]) - 263/6060 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[1,4], z[2,4], z[0,6], z[8,8]) + 803/1010 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[1,4], z[2,4], z[1,6], z[7,8]) - 1333/404 * \&^{\wedge}(z[
\end{aligned}$$

$$\begin{aligned}
& -1257/404*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[4,4],z[2,6],z[4,8])+665/ \\
& 303*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[4,4],z[3,6],z[3,8])-403/404*'\&^{\wedge}' \\
& (z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[4,4],z[4,6],z[2,8])+597/1010*'\&^{\wedge}'(z[0,1] \\
& ,z[1,1],z[1,3],z[2,3],z[1,4],z[4,4],z[5,6],z[1,8])-1877/6060*'\&^{\wedge}'(z[0,1],z[1,1] \\
&],z[1,3],z[2,3],z[1,4],z[4,4],z[6,6],z[0,8])-4847/2020*'\&^{\wedge}'(z[0,1],z[1,1],z[1, \\
& 3],z[2,3],z[2,4],z[3,4],z[0,6],z[6,8])+4471/1010*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2 \\
& ,3],z[2,4],z[3,4],z[1,6],z[5,8])+1285/404*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[2 \\
& ,4],z[3,4],z[2,6],z[4,8])-1497/101*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3 \\
& ,4],z[3,6],z[3,8])+5903/404*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,4],z[4 \\
& ,6],z[2,8])-5269/1010*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,4],z[5,6],z[\\
& 1,8])+443/2020*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,4],z[6,6],z[0,8])+ \\
& 331/202*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[4,4],z[0,6],z[5,8])-514/101* \\
& '\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[4,4],z[1,6],z[4,8])+611/101*'\&^{\wedge}'(z[0 \\
& ,1],z[1,1],z[1,3],z[2,3],z[2,4],z[4,4],z[2,6],z[3,8])-278/101*'\&^{\wedge}'(z[0,1],z[1, \\
& 1],z[1,3],z[2,3],z[2,4],z[4,4],z[3,6],z[2,8])-97/202*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3] \\
& ,z[2,3],z[2,4],z[4,4],z[4,6],z[1,8])+64/101*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z \\
& [2,4],z[4,4],z[5,6],z[0,8])-73/101*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[4 \\
& ,4],z[0,6],z[4,8])+250/101*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[4,4],z[1, \\
& 6],z[3,8])-354/101*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[4,4],z[2,6],z[2,8 \\
&])+250/101*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[4,4],z[3,6],z[1,8])-73/ \\
& 101*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[4,4],z[4,6],z[0,8])+6/101*'\&^{\wedge}'(z \\
& [0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[1,4],z[1,6],z[8,8])-23/101*'\&^{\wedge}'(z[0,1],z[1 \\
& ,1],z[1,3],z[3,3],z[0,4],z[1,4],z[2,6],z[7,8])+74/101*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3 \\
&],z[3,3],z[0,4],z[1,4],z[3,6],z[6,8])-116/101*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3] \\
& ,z[0,4],z[1,4],z[4,6],z[5,8])+72/101*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z \\
& [1,4],z[5,6],z[4,8])-13/101*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[1,4],z[6 \\
& ,6],z[3,8])+77/3030*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[2,4],z[0,6],z[8, \\
& 8])-112/505*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[2,4],z[1,6],z[7,8])+56/ \\
& 303*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[2,4],z[3,6],z[5,8])+91/202*'\&^{\wedge}'(\\
& z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[2,4],z[4,6],z[4,8])-252/505*'\&^{\wedge}'(z[0,1],z \\
& [1,1],z[1,3],z[3,3],z[0,4],z[2,4],z[5,6],z[3,8])+91/1515*'\&^{\wedge}'(z[0,1],z[1,1],z[\\
& 1,3],z[3,3],z[0,4],z[2,4],z[6,6],z[2,8])-2/303*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3 \\
&],z[0,4],z[3,4],z[0,6],z[7,8])+'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[3,4], \\
& z[2,6],z[5,8])-626/303*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[3,4],z[3,6],z \\
& [4,8])+114/101*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[3,4],z[4,6],z[3,8])-2 \\
& /101*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[3,4],z[5,6],z[2,8])-11/303*'\&^{\wedge}' \\
& (z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[3,4],z[6,6],z[1,8])+76/505*'\&^{\wedge}'(z[0,1],z \\
& [1,1],z[1,3],z[3,3],z[0,4],z[4,4],z[0,6],z[6,8])-321/505*'\&^{\wedge}'(z[0,1],z[1,1],z[\\
& 1,3],z[3,3],z[0,4],z[4,4],z[1,6],z[5,8])+137/202*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3 \\
& ,3],z[0,4],z[4,4],z[2,6],z[4,8])-6/101*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4] \\
& ,z[4,4],z[3,6],z[3,8])-7/101*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[4,4],z[\\
& 4,6],z[2,8])-61/505*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[4,4],z[5,6],z[1, \\
& 8])+57/1010*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[4,4],z[6,6],z[0,8])-289/ \\
& 1515*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[2,4],z[0,6],z[7,8])+1228/505* \\
& '\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[2,4],z[1,6],z[6,8])-568/101*'\&^{\wedge}'(z[0 \\
& ,1],z[1,1],z[1,3],z[3,3],z[1,4],z[2,4],z[2,6],z[5,8])+1696/303*'\&^{\wedge}'(z[0,1],z[1 \\
& ,1],z[1,3],z[3,3],z[1,4],z[2,4],z[3,6],z[4,8])-287/101*'\&^{\wedge}'(z[0,1],z[1,1],z[1, \\
& 3],z[3,3],z[1,4],z[2,4],z[4,6],z[3,8])+188/505*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3 \\
&],z[1,4],z[2,4],z[5,6],z[2,8])+386/1515*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4 \\
&],z[2,4],z[6,6],z[1,8])-103/303*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[3,4] \\
& ,z[0,6],z[6,8])-48/101*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[3,4],z[1,6],z \\
& [5,8])+181/101*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[3,4],z[2,6],z[4,8])- \\
& 352/303*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[3,4],z[3,6],z[3,8])+37/101* \\
& '\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[3,4],z[4,6],z[2,8])-55/303*'\&^{\wedge}'(z[0, \\
& 1],z[1,1],z[1,3],z[3,3],z[1,4],z[3,4],z[6,6],z[0,8])-14/101*'\&^{\wedge}'(z[0,1],z[1,1] \\
& ,z[1,3],z[3,3],z[1,4],z[4,4],z[0,6],z[5,8])+126/101*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3], \\
& z[3,3],z[1,4],z[4,4],z[1,6],z[4,8])-210/101*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z \\
& [1,4],z[4,4],z[2,6],z[3,8])+98/101*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[4 \\
& ,4],z[3,6],z[2,8])+115/101*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[3,4],z[0, \\
& 6],z[5,8])-274/101*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[3,4],z[1,6],z[4,8 \\
&])+254/101*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[3,4],z[2,6],z[3,8])-100/ \\
& 101*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[3,4],z[3,6],z[2,8])-41/101*'\&^{\wedge}'(\\
& z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[3,4],z[4,6],z[1,8])+46/101*'\&^{\wedge}'(z[0,1],z[\\
& 1,1],z[1,3],z[3,3],z[2,4],z[3,4],z[0,8])-63/202*'\&^{\wedge}'(z[0,1],z[1,1],z[1,1],z[1, \\
& 3],z[3,3],z[2,4],z[4,4],z[0,6],z[4,8])+28/101*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3] \\
& ,z[2,4],z[4,4],z[1,6],z[3,8])+21/101*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z \\
& [4,4],z[2,6],z[2,8])-35/202*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[4,4],z[4 \\
& ,6],z[0,8])+14/101*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[3,4],z[4,4],z[0,6],z[3,8
\end{aligned}$$

$$\begin{aligned}
&]-14/101*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[3,3],z[3,4],z[4,4],z[1,6],z[2,8])-14/101 \\
&*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[3,3],z[3,4],z[4,4],z[2,6],z[1,8])+14/101*'^{\wedge}(z[0 \\
&,1],z[1,1],z[1,3],z[3,3],z[3,4],z[4,4],z[3,6],z[0,8])-167/3030*'^{\wedge}(z[0,1],z[1 \\
&,1],z[2,3],z[3,3],z[0,4],z[1,4],z[0,6],z[8,8])+107/505*'^{\wedge}(z[0,1],z[1,1],z[2, \\
&3],z[3,3],z[0,4],z[1,4],z[1,6],z[7,8])-61/202*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[3,3] \\
&,z[0,4],z[1,4],z[2,6],z[6,8])-26/303*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z \\
&[1,4],z[3,6],z[5,8])+129/202*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[1,4],z[\\
&4,6],z[4,8])-273/505*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[1,4],z[5,6],z[3 \\
&,8])+403/3030*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[1,4],z[6,6],z[2,8])+ \\
&347/3030*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[2,4],z[0,6],z[7,8])-222/505 \\
&*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[2,4],z[1,6],z[6,8])+209/202*'^{\wedge}(z[\\
&0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[2,4],z[2,6],z[5,8])-322/303*'^{\wedge}(z[0,1],z[1 \\
&,1],z[2,3],z[3,3],z[0,4],z[2,4],z[3,6],z[4,8])+15/202*'^{\wedge}(z[0,1],z[1,1],z[2,3 \\
&],z[3,3],z[0,4],z[2,4],z[4,6],z[3,8])+208/505*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[3,3] \\
&,z[0,4],z[2,4],z[5,6],z[2,8])-403/3030*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4] \\
&,z[2,4],z[6,6],z[1,8])-109/1010*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[3,4] \\
&,z[0,6],z[6,8])+257/505*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[3,4],z[1,6], \\
&[5,8])-167/101*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[3,4],z[2,6],z[4,8])+ \\
&260/101*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[3,4],z[3,6],z[3,8])-341/202* \\
&'&^{\wedge}(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[3,4],z[4,6],z[2,8])+187/505*'^{\wedge}(z[0 \\
&,1],z[1,1],z[2,3],z[3,3],z[0,4],z[3,4],z[5,6],z[1,8])-2/505*'^{\wedge}(z[0,1],z[1,1] \\
&,z[2,3],z[3,3],z[0,4],z[3,4],z[6,6],z[0,8])-13/202*'^{\wedge}(z[0,1],z[1,1],z[2,3],z \\
&[3,3],z[0,4],z[4,4],z[0,6],z[5,8])+29/101*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[3,3],z[0 \\
&,4],z[4,4],z[1,6],z[4,8])-23/101*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[4,4] \\
&],z[2,6],z[3,8])-26/101*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[4,4],z[3,6], \\
&[2,8])+75/202*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[4,4],z[4,6],z[1,8])-\ \\
&11/101*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[2,4],z[0,6],z[6,8])-484/505*'^{\wedge}(z[0 \\
&,1],z[1,1],z[2,3],z[3,3],z[1,4],z[2,4],z[1,6],z[5,8])+601/202*'^{\wedge}(z[0,1],z[1, \\
&1],z[2,3],z[3,3],z[1,4],z[2,4],z[2,6],z[4,8])-1142/303*'^{\wedge}(z[0,1],z[1,1],z[2, \\
&3],z[3,3],z[1,4],z[2,4],z[3,6],z[3,8])+281/101*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[3,3] \\
&],z[1,4],z[2,4],z[4,6],z[2,8])-574/505*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4] \\
&,z[2,4],z[5,6],z[1,8])+439/3030*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[2,4] \\
&,z[6,6],z[0,8])+40/101*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[3,4],z[0,6],z \\
&[5,8])-39/101*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[3,4],z[1,6],z[4,8])-20 \\
&/101*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[3,4],z[2,6],z[3,8])+6/101*'^{\wedge}(\\
&z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[3,4],z[3,6],z[2,8])+4/101*'^{\wedge}(z[0,1],z[1 \\
&,1],z[2,3],z[3,3],z[1,4],z[3,4],z[4,6],z[1,8])+9/101*'^{\wedge}(z[0,1],z[1,1],z[2,3] \\
&,z[3,3],z[1,4],z[3,4],z[5,6],z[0,8])+7/202*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[3,3],z[\\
&1,4],z[4,4],z[0,6],z[4,8])-70/101*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[4, \\
&4],z[1,6],z[3,8])+147/101*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[4,4],z[2,6] \\
&],z[2,8])-98/101*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[4,4],z[3,6],z[1,8]) \\
&+35/202*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[4,4],z[4,6],z[0,8])-175/202* \\
&'&^{\wedge}(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[3,4],z[0,6],z[4,8])+238/101*'^{\wedge}(z[0 \\
&,1],z[1,1],z[2,3],z[3,3],z[2,4],z[3,4],z[1,6],z[3,8])-273/101*'^{\wedge}(z[0,1],z[1, \\
&1],z[2,3],z[3,3],z[2,4],z[3,4],z[2,6],z[2,8])+182/101*'^{\wedge}(z[0,1],z[1,1],z[2,3] \\
&],z[3,3],z[2,4],z[3,4],z[3,6],z[1,8])-119/202*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[3,3] \\
&,z[2,4],z[3,4],z[4,6],z[0,8])+28/101*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z \\
&[4,4],z[0,6],z[3,8])-42/101*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[4,4],z[1 \\
&,6],z[2,8])+14/101*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[4,4],z[3,6],z[0,8] \\
&)]-14/101*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[3,3],z[3,4],z[4,4],z[0,6],z[2,8])+28/101 \\
&*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[3,3],z[3,4],z[4,4],z[1,6],z[1,8])-14/101*'^{\wedge}(z[0 \\
&,1],z[1,1],z[2,3],z[3,3],z[3,4],z[4,4],z[2,6],z[0,8]); \\
&ww32 := 15/101*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[1,4],z[4,6],z[8,8])-\ \\
&10/101*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[1,4],z[5,6],z[7,8])+15/101* \\
&'&^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[1,4],z[6,6],z[6,8])-15/101*'^{\wedge}(z[0, \\
&1],z[1,1],z[0,3],z[1,3],z[0,4],z[2,4],z[3,6],z[8,8])+45/101*'^{\wedge}(z[0,1],z[1,1] \\
&,z[0,3],z[1,3],z[0,4],z[2,4],z[5,6],z[6,8])-30/101*'^{\wedge}(z[0,1],z[1,1],z[0,3],z \\
&[1,3],z[0,4],z[2,4],z[6,6],z[5,8])-75/404*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[0 \\
&,4],z[3,4],z[2,6],z[8,8])+105/101*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[3, \\
&4],z[3,6],z[7,8])-315/202*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[3,4],z[4,6] \\
&],z[6,8])+75/101*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[3,4],z[5,6],z[5,8]) \\
&-15/404*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[3,4],z[6,6],z[4,8])+19/101* \\
&'&^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[4,4],z[1,6],z[8,8])-305/404*'^{\wedge}(z[0 \\
&,1],z[1,1],z[0,3],z[1,3],z[0,4],z[4,4],z[2,6],z[7,8])+100/101*'^{\wedge}(z[0,1],z[1, \\
&1],z[0,3],z[1,3],z[0,4],z[4,4],z[3,6],z[6,8])-95/202*'^{\wedge}(z[0,1],z[1,1],z[0,3] \\
&,z[1,3],z[0,4],z[4,4],z[4,6],z[5,8])+5/101*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[\\
&0,4],z[4,4],z[5,6],z[4,8])-1/404*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[4,4
\end{aligned}$$

$$\begin{aligned}
&], z[6, 6], z[3, 8]) + 255/404 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[2, 6], \\
& z[8, 8]) - 195/101 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[3, 6], z[7, 8]) \\
& + 585/202 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[4, 6], z[6, 8]) - 255/101 \\
& * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[5, 6], z[5, 8]) + 375/404 * \&^{\wedge} (z[\\
& 0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[6, 6], z[4, 8]) - 77/202 * \&^{\wedge} (z[0, 1], z[1, \\
& 1], z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[1, 6], z[8, 8]) + 140/101 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3] \\
&], z[1, 3], z[1, 4], z[3, 4], z[2, 6], z[7, 8]) - 295/101 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3] \\
& , z[1, 4], z[3, 4], z[3, 6], z[6, 8]) + 310/101 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], \\
& z[3, 4], z[4, 6], z[5, 8]) - 205/202 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[3, 4], z \\
& [5, 6], z[4, 8]) - 14/101 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[6, 6], z[3 \\
& , 8]) - 14/101 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[0, 6], z[8, 8]) + 93/ \\
& 202 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[1, 6], z[7, 8]) - 135/404 * \&^{\wedge} \\
& (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[2, 6], z[6, 8]) + 10/101 * \&^{\wedge} (z[0, 1], z \\
& [1, 1], z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[3, 6], z[5, 8]) - 75/202 * \&^{\wedge} (z[0, 1], z[1, 1], z[0 \\
& , 3], z[1, 3], z[1, 4], z[4, 4], z[4, 6], z[4, 8]) + 63/202 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3] \\
&], z[1, 4], z[4, 4], z[5, 6], z[3, 8]) - 11/404 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], \\
& z[4, 4], z[6, 6], z[2, 8]) + 197/404 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 4], z \\
& [0, 6], z[8, 8]) - 180/101 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[1, 6], z[\\
& 7, 8]) + 240/101 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[2, 6], z[6, 8]) - 25 \\
& /101 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[3, 6], z[5, 8]) - 855/404 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[4, 6], z[4, 8]) + 147/101 * \&^{\wedge} (z[0 \\
& , 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[5, 6], z[3, 8]) - 35/202 * \&^{\wedge} (z[0, 1], z[1, 1] \\
&], z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[6, 6], z[2, 8]) - 29/404 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], \\
& z[1, 3], z[2, 4], z[4, 4], z[0, 6], z[7, 8]) + 42/101 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[\\
& 2, 4], z[4, 4], z[1, 6], z[6, 8]) - 465/404 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[4 \\
& , 4], z[2, 6], z[5, 8]) + 115/101 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[3, \\
& 6], z[4, 8]) - 15/404 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[4, 6], z[3, 8] \\
&) - 39/101 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[5, 6], z[2, 8]) + 37/404 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[6, 6], z[1, 8]) + 29/404 * \&^{\wedge} (z[0, \\
& 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[0, 6], z[6, 8]) - 85/202 * \&^{\wedge} (z[0, 1], z[1, 1] \\
& , z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[1, 6], z[5, 8]) + 445/404 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], \\
& z[1, 3], z[3, 4], z[4, 4], z[2, 6], z[4, 8]) - 135/101 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z \\
& [3, 4], z[4, 4], z[3, 6], z[3, 8]) + 275/404 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[\\
& 4, 4], z[4, 6], z[2, 8]) - 17/202 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[5, \\
& 6], z[1, 8]) - 5/404 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[6, 6], z[0, 8]) \\
& - 15/101 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[3, 6], z[8, 8]) + 15/101 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[4, 6], z[7, 8]) + 15/101 * \&^{\wedge} (z[0, \\
& 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[5, 6], z[6, 8]) - 15/101 * \&^{\wedge} (z[0, 1], z[1, 1] \\
& , z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[6, 6], z[5, 8]) + 75/404 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z \\
& [2, 3], z[0, 4], z[2, 4], z[2, 6], z[8, 8]) - 45/202 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0 \\
& , 4], z[2, 4], z[4, 6], z[6, 8]) - 30/101 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[2, 4] \\
&], z[5, 6], z[5, 8]) + 135/404 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[6, 6] \\
& , z[4, 8]) - 105/101 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[3, 6], z[6, 8]) \\
& + 225/101 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 6], z[5, 8]) - 135/101 \\
& * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[5, 6], z[4, 8]) + 15/101 * \&^{\wedge} (z[0 \\
& , 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[6, 6], z[3, 8]) - 5/202 * \&^{\wedge} (z[0, 1], z[1, 1] \\
& , z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[0, 6], z[8, 8]) - 23/101 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z \\
& [2, 3], z[0, 4], z[4, 4], z[1, 6], z[7, 8]) + 535/404 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[\\
& 0, 4], z[4, 4], z[2, 6], z[6, 8]) - 210/101 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[4 \\
& , 4], z[3, 6], z[5, 8]) + 125/101 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[4, \\
& 6], z[4, 8]) - 25/101 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[5, 6], z[3, 8] \\
&) + 7/404 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[6, 6], z[2, 8]) - 6/101 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[1, 6], z[8, 8]) - 345/202 * \&^{\wedge} (z[0 \\
& , 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[2, 6], z[7, 8]) + 540/101 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3] \\
&], z[2, 3], z[1, 4], z[1, 4], z[2, 4], z[3, 6], z[6, 8]) - 705/101 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3] \\
& , z[2, 3], z[1, 4], z[2, 4], z[4, 6], z[5, 8]) + 510/101 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3] \\
& , z[1, 4], z[2, 4], z[5, 6], z[4, 8]) - 333/202 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], \\
& z[2, 4], z[6, 6], z[3, 8]) - 2/101 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[0 \\
& , 6], z[8, 8]) + \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[1, 6], z[7, 8]) - 220/ \\
& 101 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[2, 6], z[6, 8]) + 270/101 * \&^{\wedge} \\
& (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[3, 6], z[5, 8]) - 230/101 * \&^{\wedge} (z[0, 1], \\
& z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[4, 6], z[4, 8]) + 37/101 * \&^{\wedge} (z[0, 1], z[1, 1], z[\\
& 0, 3], z[2, 3], z[1, 4], z[3, 4], z[5, 6], z[3, 8]) + 44/101 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, \\
& 3], z[1, 4], z[3, 4], z[6, 6], z[2, 8]) + 40/101 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4] \\
& , z[4, 4], z[0, 6], z[7, 8]) - 171/101 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[4, 4], \\
& z[1, 6], z[6, 8]) + 405/202 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[2, 6], z \\
& [5, 8]) - 65/101 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[3, 6], z[4, 8]) - 13 \\
& /202 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[6, 6], z[1, 8]) - 185/202 *
\end{aligned}$$

$$\begin{aligned}
& \text{'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[3,4],z[0,6],z[7,8])}+306/101*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[3,4],z[1,6],z[6,8])}-450/101*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[3,4],z[2,6],z[5,8])}+260/101*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[3,4],z[3,6],z[4,8])}+135/202*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[3,4],z[4,6],z[3,8])}-90/101*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[3,4],z[5,6],z[2,8])}-1/101*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[3,4],z[6,6],z[1,8])}-13/202*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[4,4],z[0,6],z[6,8])}+54/101*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[4,4],z[1,6],z[5,8])}-195/404*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[4,4],z[2,6],z[4,8])}-20/101*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[4,4],z[3,6],z[3,8])}+24/101*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[4,4],z[5,6],z[1,8])}-11/404*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[4,4],z[6,6],z[0,8])}-1/202*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[4,4],z[0,6],z[5,8])}-5/101*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[4,4],z[1,6],z[4,8])}-20/101*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[4,4],z[2,6],z[3,8])}+65/101*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[4,4],z[3,6],z[2,8])}-95/202*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[4,4],z[4,6],z[1,8])}+8/101*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[4,4],z[5,6],z[0,8])}+25/202*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[2,6],z[8,8])}-35/101*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[3,6],z[7,8])}+45/101*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[4,6],z[6,8])}-35/101*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[5,6],z[5,8])}+25/202*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[6,6],z[4,8])}-33/202*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[2,4],z[1,6],z[8,8])}+105/404*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[2,4],z[2,6],z[7,8])}-75/202*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[2,4],z[4,6],z[5,8])}+105/202*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[2,4],z[5,6],z[4,8])}-99/404*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[2,4],z[6,6],z[3,8])}+203/2424*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[2,4],z[0,6],z[8,8])}-71/404*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[3,4],z[1,6],z[7,8])}+145/808*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[3,4],z[2,6],z[6,8])}+65/606*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[3,4],z[3,6],z[5,8])}-365/808*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[3,4],z[4,6],z[4,8])}+97/404*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[3,4],z[5,6],z[3,8])}+41/2424*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[3,4],z[6,6],z[2,8])}-143/2424*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[4,4],z[0,6],z[7,8])}+153/404*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[4,4],z[1,6],z[6,8])}-915/808*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[4,4],z[2,6],z[5,8])}+985/606*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[4,4],z[3,6],z[4,8])}-915/808*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[4,4],z[4,6],z[3,8])}+153/404*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[4,4],z[5,6],z[2,8])}-143/2424*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[4,4],z[6,6],z[1,8])}-49/808*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[2,4],z[0,6],z[8,8])}+435/404*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[2,4],z[1,6],z[7,8])}-1905/808*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[2,4],z[2,6],z[6,8])}+275/202*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[2,4],z[3,6],z[5,8])}+885/808*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[2,4],z[4,6],z[4,8])}-753/404*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[2,4],z[5,6],z[3,8])}+605/808*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[2,4],z[6,6],z[2,8])}-235/1212*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[3,4],z[0,6],z[7,8])}-65/101*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[3,4],z[1,6],z[6,8])}+1265/404*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[3,4],z[2,6],z[5,8])}-1390/303*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[3,4],z[3,6],z[4,8])}+1265/404*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[3,4],z[4,6],z[3,8])}-65/101*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[3,4],z[5,6],z[2,8])}-235/1212*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[3,4],z[6,6],z[1,8])}+41/2424*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[4,4],z[0,6],z[6,8])}+97/404*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[4,4],z[1,6],z[5,8])}-365/808*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[4,4],z[2,6],z[4,8])}+65/606*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[4,4],z[3,6],z[3,8])}+145/808*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[4,4],z[4,6],z[3,4],z[1,4],z[4,4],z[4,6],z[2,8])}-71/404*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[4,4],z[5,6],z[1,8])}+203/2424*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[4,4],z[6,6],z[0,8])}+605/808*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[3,4],z[0,6],z[6,8])}-753/404*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[3,4],z[1,6],z[5,8])}+885/808*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[3,4],z[2,6],z[4,8])}+275/202*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[3,4],z[3,6],z[3,8])}-1905/808*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[3,4],z[4,6],z[2,8])}+435/404*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[3,4],z[5,6],z[1,8])}-49/808*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[3,4],z[6,6],z[0,8])}-99/404*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[4,4],z[0,6],z[5,8])}+105/202*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[4,4],z[1,6],z[4,8])}-75/202*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[4,4],z[2,6],z[3,8])}+105/404*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[4,4],z[4,6],z[1,8])}-33/202*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[4,4],z[5,6],z[0,8])}+25/202*
\end{aligned}$$

$$\begin{aligned}
& \text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[4,4],z[0,6],z[4,8])-35/101*\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[4,4],z[1,6],z[3,8])+45/101*\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[4,4],z[2,6],z[2,8])-35/101*\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[4,4],z[3,6],z[1,8])+25/202*\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[4,4],z[4,6],z[0,8])-30/101*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[1,4],z[2,6],z[8,8])+165/101*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[1,4],z[3,6],z[7,8])-270/101*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[1,4],z[4,6],z[6,8])+165/101*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[1,4],z[5,6],z[5,8])-30/101*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[1,4],z[6,6],z[4,8])+18/101*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[2,4],z[1,6],z[8,8])-225/404*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[2,4],z[2,6],z[7,8])-135/101*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[2,4],z[3,6],z[6,8])+855/202*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[2,4],z[4,6],z[5,8])-315/101*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[2,4],z[5,6],z[4,8])+243/404*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[2,4],z[6,6],z[3,8])-107/808*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[3,4],z[0,6],z[8,8])+177/404*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[3,4],z[1,6],z[7,8])-435/808*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[3,4],z[2,6],z[6,8])+535/202*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[3,4],z[3,6],z[5,8])-4665/808*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[3,4],z[4,6],z[4,8])+1761/404*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[3,4],z[5,6],z[3,8])-809/808*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[3,4],z[6,6],z[2,8])+167/808*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[4,4],z[0,6],z[7,8])-201/404*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[4,4],z[1,6],z[6,8])-255/808*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[4,4],z[2,6],z[5,8])+245/202*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[4,4],z[3,6],z[4,8])-255/808*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[4,4],z[4,6],z[3,8])-\backslash 201/404*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[4,4],z[5,6],z[2,8])+167/808*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[4,4],z[6,6],z[1,8])+243/808*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[0,6],z[8,8])-945/404*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[1,6],z[7,8])+7695/808*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[2,6],z[6,8])-3285/202*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[3,6],z[5,8])+10665/808*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[4,6],z[4,8])-2349/404*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[5,6],z[3,8])+1125/808*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[6,6],z[2,8])-5/404*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[3,4],z[0,6],z[8,8])-1395/404*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[3,4],z[5,8])+700/101*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[3,4],z[4,8])-1395/404*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[3,4],z[4,6],z[3,8])-5/404*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[3,4],z[6,6],z[1,8])-809/808*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[4,4],z[0,6],z[6,8])+1761/404*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[4,4],z[1,6],z[5,8])-4665/808*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[4,4],z[2,6],z[4,8])+535/202*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[4,4],z[3,6],z[3,8])-435/808*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[4,4],z[5,6],z[1,8])-107/808*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[4,4],z[6,6],z[0,8])+1125/808*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,4],z[0,6],z[6,8])-2349/404*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,4],z[1,6],z[5,8])+10665/808*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,4],z[2,6],z[4,8])-3285/202*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,4],z[3,6],z[3,8])+7695/808*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,4],z[4,6],z[2,8])-945/404*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,4],z[5,6],z[1,8])+243/808*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,4],z[6,6],z[0,8])+243/404*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[4,4],z[4,4],z[0,6],z[5,8])-315/101*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[4,4],z[1,6],z[4,8])+855/202*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[4,4],z[2,6],z[3,8])-135/101*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[4,4],z[3,6],z[2,8])-\backslash 225/404*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[4,4],z[4,4],z[1,8])+18/101*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[4,4],z[5,6],z[0,8])-30/101*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[4,4],z[0,6],z[4,8])+165/101*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[4,4],z[1,6],z[3,8])-270/101*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[4,4],z[2,6],z[2,8])+165/101*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[4,4],z[3,6],z[1,8])-30/101*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[4,4],z[4,6],z[0,8])+8/101*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[1,4],z[1,6],z[8,8])-95/202*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[1,4],z[2,6],z[7,8])+65/101*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[1,4],z[3,6],z[6,8])-20/101*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[1,4],z[4,6],z[5,8])-5/101*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[1,4],z[5,6],z[4,8])-1/202*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[1,4],z[6,6],z[3,8])-11/404*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[2,4],z[0,6],z[8,8])+24/101*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[2,4],z[1,6],z[7,8])-20/101*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[2,4],
\end{aligned}$$

$$\begin{aligned}
& z[3, 6], z[5, 8]) - 195/404 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 6], z[4, 8]) + 54/101 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[5, 6], z[3, 8]) - 13 \\
& /202 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[6, 6], z[2, 8]) - 13/202 * \&^{\wedge} \\
& (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 6], z[7, 8]) - 65/101 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[3, 6], z[4, 8]) + 405/202 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 6], z[3, 8]) - 171/101 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[5, 6], z[2, 8]) + 40/101 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], \\
&], z[3, 4], z[6, 6], z[1, 8]) + 7/404 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 6], z[6, 8]) - 25/101 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 6], z[5, 8]) + 125/101 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 6], z[4, 8]) - 210 \\
& /101 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[3, 6], z[3, 8]) + 535/404 * \\
& \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[4, 6], z[2, 8]) - 23/101 * \&^{\wedge}(z[0, \\
& 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[5, 6], z[1, 8]) - 5/202 * \&^{\wedge}(z[0, 1], z[1, 1], \\
& z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[6, 6], z[0, 8]) - 1/101 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 6], z[6, 8]) + 135/202 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 4], \\
&], z[2, 6], z[5, 8]) + 260/101 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 6], z[3, 8]) + \\
& z[4, 8]) - 450/101 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[5, 6], z[2, 8]) - 185/202 * \\
& \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[6, 6], z[1, 8]) + 44/101 * \&^{\wedge}(z[0, \\
& 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 6], z[6, 8]) + 37/101 * \&^{\wedge}(z[0, 1], z[1, 1], \\
& z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 6], z[5, 8]) - 230/101 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], \\
& z[3, 3], z[1, 4], z[3, 4], z[2, 6], z[4, 8]) + 270/101 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[3, 6], z[3, 8]) - 220/101 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[4, 6], z[2, 8]) + \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[5, 6], z[1, \\
& 8]) - 2/101 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[6, 6], z[0, 8]) + 15/101 \\
& * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 6], z[5, 8]) - 135/101 * \&^{\wedge}(z[\\
& 0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 6], z[4, 8]) + 225/101 * \&^{\wedge}(z[0, 1], z[1, \\
& 1], z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[2, 6], z[3, 8]) - 105/101 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, \\
& 3], z[3, 3], z[1, 4], z[4, 4], z[3, 6], z[2, 8]) - 333/202 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], \\
&], z[2, 4], z[3, 4], z[0, 6], z[5, 8]) + 510/101 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], \\
& z[3, 4], z[1, 6], z[4, 8]) - 705/101 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[3, 4], \\
& z[2, 6], z[3, 8]) + 540/101 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[3, 6], z[2, 8]) - 345/202 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[4, 6], z[1, 8]) - 6 \\
& /101 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[5, 6], z[0, 8]) + 135/404 * \\
& \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 6], z[4, 8]) - 30/101 * \&^{\wedge}(z[0, \\
& 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 6], z[3, 8]) - 45/202 * \&^{\wedge}(z[0, 1], z[1, 1], \\
& z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[2, 6], z[2, 8]) + 75/404 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[4, 6], z[0, 8]) - 15/101 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 6], z[3, 8]) + 15/101 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[1, 6], z[2, 8]) + 15/101 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[2, 6], \\
& z[1, 8]) - 15/101 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[3, 6], z[0, 8]) - 5 \\
& /404 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[0, 6], z[8, 8]) - 17/202 * \&^{\wedge} \\
& (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 6], z[7, 8]) + 275/404 * \&^{\wedge}(z[0, 1], \\
& z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 6], z[6, 8]) - 135/101 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 6], z[5, 8]) + 445/404 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 6], z[4, 8]) - 85/202 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[5, 6], z[3, 8]) + 29/404 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], \\
& z[6, 6], z[2, 8]) + 37/404 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 6], z[7, 8]) - 39/101 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 6], z[6, 8]) - 15 \\
& /404 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 6], z[5, 8]) + 115/101 * \\
& \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 6], z[4, 8]) - 465/404 * \&^{\wedge}(z[0 \\
& , 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 6], z[3, 8]) + 42/101 * \&^{\wedge}(z[0, 1], z[1, 1 \\
&], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[5, 6], z[2, 8]) - 29/404 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], \\
& z[3, 3], z[0, 4], z[2, 4], z[6, 6], z[1, 8]) - 11/404 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 6], z[6, 8]) + 63/202 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[3, \\
& 4], z[1, 6], z[5, 8]) - 75/202 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[2, 6], \\
& z[4, 8]) + 10/101 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[3, 6], z[3, 8]) - \\
& 135/404 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 6], z[2, 8]) + 93/202 * \\
& \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[5, 6], z[1, 8]) - 14/101 * \&^{\wedge}(z[0, \\
& 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[6, 6], z[0, 8]) - 1/404 * \&^{\wedge}(z[0, 1], z[1, 1], \\
& z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 6], z[5, 8]) + 5/101 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 6], z[3, 8]) + 100/101 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[4, 4], \\
& z[3, 6], z[2, 8]) - 305/404 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[4, 6], \\
& z[1, 8]) + 19/101 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[5, 6], z[0, 8]) - \\
& 35/202 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 6], z[6, 8]) + 147/101 * \\
& \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 6], z[5, 8]) - 855/404 * \&^{\wedge}(z[0
\end{aligned}$$

$$\begin{aligned}
& ,1],z[1,1],z[2,3],z[3,3],z[1,4],z[2,4],z[2,6],z[4,8]) - 25/101 * \&^{\wedge}(z[0,1],z[1,1], \\
& z[2,3],z[3,3],z[1,4],z[2,4],z[3,6],z[3,8]) + 240/101 * \&^{\wedge}(z[0,1],z[1,1],z[2,3], \\
& z[3,3],z[1,4],z[2,4],z[4,6],z[2,8]) - 180/101 * \&^{\wedge}(z[0,1],z[1,1],z[2,3],z[3,3], \\
& z[1,4],z[2,4],z[5,6],z[1,8]) + 197/404 * \&^{\wedge}(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[2,4], \\
& z[6,6],z[0,8]) - 14/101 * \&^{\wedge}(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[3,4],z[0,6], \\
& z[5,8]) - 205/202 * \&^{\wedge}(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[3,4],z[1,6],z[4,8]) \\
& + 310/101 * \&^{\wedge}(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[3,4],z[3,8]) - 295/101 * \&^{\wedge}(z[0,1], \\
& z[1,1],z[2,3],z[3,3],z[1,4],z[3,4],z[3,6],z[2,8]) + 140/101 * \&^{\wedge}(z[0,1],z[1,1],z[2,3], \\
& z[3,3],z[1,4],z[3,4],z[4,6],z[1,8]) - 77/202 * \&^{\wedge}(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4], \\
& z[3,4],z[5,6],z[0,8]) - 15/404 * \&^{\wedge}(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[4,4],z[0,6], \\
& z[4,8]) + 75/101 * \&^{\wedge}(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[4,4],z[1,6],z[3,8]) - 315/202 * \&^{\wedge}(z[0,1], \\
& z[1,1],z[2,3],z[3,3],z[1,4],z[4,4],z[2,6],z[2,8]) + 105/101 * \&^{\wedge}(z[0,1],z[1,1],z[2,3],z[3,3], \\
& z[1,4],z[4,4],z[3,6],z[1,8]) - 75/404 * \&^{\wedge}(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[4,4],z[4,6],z[0,8]) \\
& + 375/404 * \&^{\wedge}(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[3,4],z[0,6],z[4,8]) - \backslash \\
& 255/101 * \&^{\wedge}(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[3,4],z[1,6],z[3,8]) + 585/202 * \&^{\wedge}(z[0,1], \\
& z[1,1],z[2,3],z[3,3],z[2,4],z[3,4],z[2,6],z[2,8]) - 195/101 * \&^{\wedge}(z[0,1],z[1,1],z[2,3], \\
& z[3,3],z[2,4],z[3,4],z[3,6],z[1,8]) + 255/404 * \&^{\wedge}(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4], \\
& z[3,4],z[4,6],z[0,8]) - 30/101 * \&^{\wedge}(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[4,4],z[0,6], \\
& z[3,8]) + 45/101 * \&^{\wedge}(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[4,4],z[1,6],z[2,8]) - 15/101 * \&^{\wedge}(z[0,1], \\
& z[1,1],z[2,3],z[3,3],z[2,4],z[4,4],z[3,6],z[0,8]) + 15/101 * \&^{\wedge}(z[0,1],z[1,1],z[2,3],z[3,3], \\
& z[3,4],z[4,4],z[0,6],z[2,8]) - 30/101 * \&^{\wedge}(z[0,1],z[1,1],z[2,3],z[3,3],z[3,4],z[4,4],z[1,6], \\
& z[1,8]) + 15/101 * \&^{\wedge}(z[0,1],z[1,1],z[2,3],z[3,3],z[3,4],z[4,4],z[2,6],z[0,8]); \\
\text{ww33} := & -16/101 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[1,4],z[4,6],z[8,8]) + 32/101 * \&^{\wedge}(z[0,1], \\
& z[1,1],z[0,3],z[1,3],z[0,4],z[1,4],z[5,6],z[7,8]) - 16/101 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3], \\
& z[0,4],z[1,4],z[6,6],z[6,8]) + 16/101 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[2,4],z[3,6], \\
& z[8,8]) - 48/101 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[2,4],z[5,6],z[6,8]) + 32/101 * \&^{\wedge}(z[0,1], \\
& z[1,1],z[0,3],z[1,3],z[0,4],z[2,4],z[6,6],z[5,8]) - 61/202 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4], \\
& z[3,4],z[2,6],z[8,8]) + 90/101 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[3,4],z[3,6],z[7,8]) - 135/101 * \&^{\wedge}(z[0,1], \\
& z[1,1],z[0,3],z[1,3],z[0,4],z[3,4],z[4,6],z[6,8]) + 122/101 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4], \\
& z[3,4],z[5,6],z[5,8]) - 93/202 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[3,4],z[6,6],z[4,8]) + 47/202 * \&^{\wedge}(z[0,1], \\
& z[1,1],z[0,3],z[1,3],z[0,4],z[4,4],z[2,6],z[8,8]) - 87/101 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4], \\
& z[4,4],z[3,6],z[6,8]) - 84/101 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[4,4],z[4,6],z[5,8]) + 23/202 * \&^{\wedge}(z[0,1], \\
& z[1,1],z[0,3],z[1,3],z[0,4],z[4,4],z[5,6],z[4,8]) + 7/101 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[4,4], \\
& z[6,6],z[3,8]) + 167/202 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[2,4],z[2,6],z[8,8]) - 398/101 * \&^{\wedge}(z[0,1], \\
& z[1,1],z[0,3],z[1,3],z[1,4],z[2,4],z[3,6],z[7,8]) + 597/101 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[2,4], \\
& z[4,6],z[6,8]) - 334/101 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[2,4],z[5,6],z[5,8]) + 103/202 * \&^{\wedge}(z[0,1], \\
& z[1,1],z[0,3],z[1,3],z[1,4],z[2,4],z[6,6],z[4,8]) - 33/101 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[3,4], \\
& z[3,4],z[1,6],z[8,8]) + 120/101 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[3,4],z[2,6],z[7,8]) - 22/101 * \&^{\wedge}(z[0,1], \\
& z[1,1],z[0,3],z[1,3],z[1,4],z[3,4],z[3,6],z[6,8]) - 196/101 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[3,4], \\
& z[4,6],z[5,8]) + 143/101 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[3,4],z[5,6],z[4,8]) - 12/101 * \&^{\wedge}(z[0,1], \\
& z[1,1],z[0,3],z[1,3],z[1,4],z[3,4],z[6,6],z[3,8]) - 221/1010 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[4,4],z[0,6], \\
& z[8,8]) + 358/505 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[4,4],z[1,6],z[7,8]) - 65/101 * \&^{\wedge}(z[0,1],z[1,1], \\
& z[0,3],z[1,3],z[1,4],z[4,4],z[2,6],z[6,8]) - 78/101 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[4,4],z[3,6], \\
& z[5,8]) + 383/202 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[4,4],z[4,6],z[4,8]) - 572/505 * \&^{\wedge}(z[0,1],z[1,1], \\
& z[0,3],z[1,3],z[1,4],z[4,4],z[5,6],z[3,8]) + 82/505 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[4,4],z[6,6], \\
& z[2,8]) + 1151/3030 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[4,4],z[0,6],z[8,8]) - 656/505 * \&^{\wedge}(z[0,1], \\
& z[1,1],z[0,3],z[1,3],z[2,4],z[3,4],z[1,6],z[7,8]) + 148/101 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[3,4],z[2,6], \\
& z[6,8]) - 526/303 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[3,4],z[3,6],z[5,8]) + 557/202 * \&^{\wedge}(z[0,1], \\
& z[1,1],z[0,3],z[1,3],z[2,4],z[3,4],z[4,6],z[4,8]) - 986/505 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[3,4], \\
& z[5,6],z[3,8]) + 583/1515 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[3,4],z[6,6],z[2,8]) + 419/1515 * \&^{\wedge}(z[0,1], \\
& z[1,1],z[0,3],z[1,3],z[2,4],z[4,4],z[0,6],z[7,8]) - 628/505 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[4,4], \\
& z[2,4],z[4,4],z[2,6],z[5,8]) - 368/303 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[4,4],z[3,6],z[4,8]) - 97/101 * \&^{\wedge}(z[0,1], \\
& z[1,1],z[0,3],z[1,3],z[2,4],z[4,4],z[4,6],z[3,8]) + 612/505 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[4,4],z[5,6], \\
& z[2,8]) - 451/1515 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[4,4],z[6,6],z[1,8]) - 419/
\end{aligned}$$

$$\begin{aligned}
&)-407/909*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[3,4],z[3,6],z[5,8])-2143/ \\
&1212*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[3,4],z[4,6],z[4,8])+6799/3030* \\
&'^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[3,4],z[5,6],z[3,8])-14569/18180*'^{\wedge} \\
&(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[3,4],z[6,6],z[2,8])+653/3636*'^{\wedge}(z[0,1] \\
&,z[1,1],z[0,3],z[3,3],z[0,4],z[4,4],z[0,6],z[7,8])-82/303*'^{\wedge}(z[0,1],z[1,1],z \\
&[0,3],z[3,3],z[0,4],z[4,4],z[1,6],z[6,8])-455/1212*'^{\wedge}(z[0,1],z[1,1],z[0,3],z \\
&[3,3],z[0,4],z[4,4],z[2,6],z[5,8])+848/909*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[\\
&0,4],z[4,4],z[3,6],z[4,8])-455/1212*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[\\
&4,4],z[4,6],z[3,8])-82/303*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[4,4],z[5, \\
&6],z[2,8])+653/3636*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[4,4],z[6,6],z[1, \\
&8])-517/6060*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[2,4],z[0,6],z[8,8])-\ \\
&1463/1010*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[2,4],z[1,6],z[7,8])+2329/ \\
&404*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[2,4],z[2,6],z[6,8])-2561/303* \\
&'^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[2,4],z[3,6],z[5,8])+2255/404*'^{\wedge}(z[\\
&0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[2,4],z[4,6],z[4,8])-1123/1010*'^{\wedge}(z[0,1],z \\
&[1,1],z[0,3],z[3,3],z[1,4],z[2,4],z[4,6],z[4,8])-1507/6060*'^{\wedge}(z[0,1],z[1,1], \\
&[0,3],z[3,3],z[1,4],z[2,4],z[6,6],z[2,8])+5819/9090*'^{\wedge}(z[0,1],z[1,1],z[0,3] \\
&,z[3,3],z[1,4],z[3,4],z[0,6],z[7,8])-374/1515*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3] \\
&,z[1,4],z[3,4],z[1,6],z[6,8])-2125/606*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4] \\
&,z[3,4],z[2,6],z[5,8])+5660/909*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[3,4] \\
&,z[3,6],z[4,8])-2125/606*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[3,4],z[4,6] \\
&,z[3,8])-374/1515*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[3,4],z[5,6],z[2,8] \\
&)+5819/9090*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[3,4],z[6,6],z[1,8])-\ \\
&14569/18180*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[4,4],z[0,6],z[6,8])+6799 \\
&/3030*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[4,4],z[1,6],z[5,8])-2143/1212* \\
&'^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[4,4],z[2,6],z[4,8])-407/909*'^{\wedge}(z[0 \\
&,1],z[1,1],z[0,3],z[3,3],z[1,4],z[4,4],z[3,8])+1283/1212*'^{\wedge}(z[0,1],z[1,1],z[\\
&1,1],z[0,3],z[3,3],z[1,4],z[4,4],z[4,6],z[2,8])-341/3030*'^{\wedge}(z[0,1],z[1,1],z[\\
&0,3],z[3,3],z[1,4],z[4,4],z[5,6],z[1,8])-3139/18180*'^{\wedge}(z[0,1],z[1,1],z[0,3], \\
&[3,3],z[1,4],z[4,4],z[6,6],z[0,8])-1507/6060*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3] \\
&,z[2,4],z[3,4],z[0,6],z[6,8])-1123/1010*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4] \\
&],z[3,4],z[1,6],z[5,8])+2255/404*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[3,4] \\
&],z[2,6],z[4,8])-2561/303*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[3,4],z[3,6] \\
&],z[3,8])+2329/404*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[3,4],z[4,6],z[2,8] \\
&)-1463/1010*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[3,4],z[5,6],z[1,8])-517 \\
&/6060*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[3,4],z[6,6],z[0,8])+87/101* \\
&'^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[4,4],z[0,6],z[5,8])-258/101*'^{\wedge}(z[0 \\
&,1],z[1,1],z[0,3],z[3,3],z[2,4],z[4,4],z[1,6],z[4,8])+242/101*'^{\wedge}(z[0,1],z[1, \\
&1],z[0,3],z[3,3],z[2,4],z[4,4],z[2,6],z[3,8])-129/101*'^{\wedge}(z[0,1],z[1,1],z[0,3] \\
&],z[3,3],z[2,4],z[4,4],z[4,6],z[1,8])+58/101*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3], \\
&[2,4],z[4,4],z[5,6],z[0,8])-47/101*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[\\
&4,4],z[0,6],z[4,8])+172/101*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[4,4],z[1 \\
&,6],z[3,8])-250/101*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[4,4],z[2,6],z[2, \\
&8])+172/101*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[4,4],z[3,6],z[1,8])-47/ \\
&101*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[4,4],z[4,6],z[0,8])+133/101*'^{\wedge} \\
&(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[1,4],z[1,4],z[2,6],z[8,8])-580/101*'^{\wedge}(z[0,1], \\
&[1,1],z[1,3],z[2,3],z[0,4],z[1,4],z[3,6],z[7,8])+894/101*'^{\wedge}(z[0,1],z[1,1],z \\
&[1,3],z[2,3],z[0,4],z[1,4],z[4,6],z[6,8])-580/101*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[\\
&2,3],z[0,4],z[1,4],z[5,6],z[5,8])+133/101*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[0 \\
&,4],z[1,4],z[6,6],z[4,8])-100/101*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[2, \\
&4],z[1,6],z[8,8])+161/101*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[2,4],z[2,6] \\
&],z[7,8])+548/101*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[2,4],z[3,6],z[6,8] \\
&)-1466/101*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[2,4],z[4,6],z[5,8])+1144/ \\
&101*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[2,4],z[4,6],z[5,8])-287/101*'^{\wedge} \\
&(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[2,4],z[6,6],z[3,8])+1967/6060*'^{\wedge}(z[0,1] \\
&],z[1,1],z[1,3],z[2,3],z[0,4],z[3,4],z[0,6],z[8,8])+33/1010*'^{\wedge}(z[0,1],z[1,1], \\
&[1,3],z[2,3],z[0,4],z[3,4],z[1,6],z[7,8])-1283/404*'^{\wedge}(z[0,1],z[1,1],z[1,3] \\
&,z[2,3],z[0,4],z[3,4],z[2,6],z[6,8])+1063/303*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3] \\
&,z[0,4],z[3,4],z[3,6],z[5,8])+771/404*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4], \\
&[3,4],z[4,6],z[4,8])-3787/1010*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[3,4] \\
&,z[5,6],z[3,8])+6977/6060*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[3,4],z[6,6] \\
&],z[2,8])-1841/6060*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[4,4],z[0,6],z[7, \\
&8])+773/505*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[4,4],z[1,6],z[6,8])-1177 \\
&/404*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[4,4],z[2,6],z[5,8])+1022/303* \\
&'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[4,4],z[4,4],z[3,6],z[4,8])-1177/404*'^{\wedge}(z[\\
&0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[4,4],z[4,6],z[3,8])+773/505*'^{\wedge}(z[0,1],z[1 \\
&,1],z[1,3],z[2,3],z[0,4],z[4,4],z[5,6],z[2,8])-1841/6060*'^{\wedge}(z[0,1],z[1,1],z[\\
&1,3],z[2,3],z[0,4],z[4,4],z[6,6],z[1,8])-143/2020*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[
\end{aligned}$$

,8]) + 80/101*' &^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[2,4],z[3,6],z[6,8]) - 1900/101*' &^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[2,4],z[4,6],z[5,8]) + 1310/101*' &^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[2,4],z[5,6],z[4,8]) - 92/101*' &^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[2,4],z[6,6],z[3,8]) + 44/303*' &^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[3,4],z[0,6],z[8,8]) - 1080/101*' &^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[3,4],z[2,6],z[6,8]) + 4160/303*' &^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[3,4],z[3,6],z[5,8]) + 340/101*' &^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[3,4],z[4,6],z[4,8]) - 608/101*' &^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[3,4],z[5,6],z[3,8]) - 160/303*' &^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[3,4],z[6,6],z[2,8]) + 130/303*' &^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[4,4],z[0,6],z[7,8]) + 42/101*' &^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[4,4],z[1,6],z[6,8]) + 30/101*' &^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[4,4],z[2,6],z[5,8]) - 590/303*' &^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[4,4],z[3,6],z[4,8]) + 244/303*' &^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[4,4],z[6,6],z[1,8]) - 692/303*' &^'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[3,4],z[0,6],z[7,8]) + 988/101*' &^'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[3,4],z[1,6],z[6,8]) - 740/101*' &^'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[3,4],z[2,6],z[5,8]) + 340/303*' &^'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[3,4],z[4,8]) - 1000/101*' &^'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[3,4],z[4,6],z[3,8]) + 1064/101*' &^'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[3,4],z[5,6],z[2,8]) - 584/303*' &^'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[3,4],z[6,6],z[1,8]) + 143/303*' &^'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[4,4],z[0,6],z[6,8]) - 396/101*' &^'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[4,4],z[1,6],z[5,8]) + 715/202*' &^'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[4,4],z[2,6],z[4,8]) + 440/303*' &^'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[4,4],z[3,6],z[3,8]) - 176/101*' &^'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[4,4],z[5,6],z[1,8]) + 121/606*' &^'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[4,4],z[6,6],z[0,8]) - 30/101*' &^'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[4,4],z[0,6],z[5,8]) + 205/101*' &^'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[4,4],z[1,6],z[4,8]) - 190/101*' &^'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[4,4],z[2,6],z[3,8]) - 140/101*' &^'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[4,4],z[3,6],z[2,8]) + 180/101*' &^'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[4,4],z[4,6],z[1,8]) - 25/101*' &^'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[4,4],z[5,6],z[0,8]) - 15/202*' &^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[2,6],z[8,8]) - 80/101*' &^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[3,6],z[7,8]) + 175/101*' &^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[4,6],z[6,8]) - 80/101*' &^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[5,6],z[5,8]) - 15/202*' &^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[6,6],z[4,8]) + 20/101*' &^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[2,4],z[1,6],z[8,8]) + 60/101*' &^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[2,4],z[2,6],z[7,8]) - 230/101*' &^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[2,4],z[4,6],z[5,8]) + 120/101*' &^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[2,4],z[5,6],z[4,8]) + 30/101*' &^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[2,4],z[6,6],z[3,8]) - 359/1818*' &^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[3,4],z[0,6],z[8,8]) - 64/303*' &^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[3,4],z[1,6],z[7,8]) - 20/303*' &^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[3,4],z[2,6],z[6,8]) + 800/909*' &^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[3,4],z[3,6],z[5,8]) - 265/606*' &^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[3,4],z[4,6],z[4,8]) + 224/303*' &^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[3,4],z[5,6],z[3,8]) - 643/909*' &^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[3,3],z[0,4],z[4,4],z[6,6],z[2,8]) + 166/909*' &^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[4,4],z[0,6],z[7,8]) + 118/303*' &^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[4,4],z[1,6],z[6,8]) - 640/303*' &^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[4,4],z[2,6],z[5,8]) + 2800/909*' &^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[4,4],z[3,6],z[4,8]) - 640/303*' &^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[4,4],z[4,6],z[3,8]) + 118/303*' &^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[4,4],z[5,6],z[2,8]) + 166/909*' &^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[4,4],z[6,6],z[1,8]) + 59/303*' &^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[2,4],z[0,6],z[8,8]) - 40/101*' &^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[2,4],z[1,6],z[7,8]) - 400/101*' &^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[2,4],z[2,6],z[6,8]) + 1520/303*' &^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[2,4],z[3,6],z[5,8]) + 325/101*' &^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[2,4],z[4,6],z[4,8]) - 488/101*' &^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[2,4],z[5,6],z[3,8]) + 230/303*' &^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[2,4],z[6,6],z[2,8]) + 232/909*' &^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[3,4],z[0,6],z[7,8]) + 16/303*' &^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[3,4],z[1,6],z[6,8]) + 1880/303*' &^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[3,4],z[2,6],z[5,8]) - 11840/909*' &^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[3,4],z[3,6],z[4,8]) + 1880/303*' &^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[3,4],z[4,6],z[3,8]) + 16/303*' &^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[3,4],z[5,6],z[2,8]) + 232/909*' &^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[3,4],z[6,6],z[1,8]) - 643/909*' &^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[3,4],z[0,6],z[8,8]) + 224/303*' &^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[4,4],z[1,6],z[5,8]) - 265/606*' &^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[4,4],z[2,6],z[4,8]) + 800/909*' &^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[4,4

$$\begin{aligned}
&], z[3, 6], z[3, 8]) - 20/303 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[4, 6], \\
&z[2, 8]) - 64/303 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[5, 6], z[1, 8]) - \\
&359/1818 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[6, 6], z[0, 8]) + 230/303 \\
&* \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 6], z[6, 8]) - 488/101 * \&^{\wedge}(z[\\
&0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 6], z[5, 8]) + 325/101 * \&^{\wedge}(z[0, 1], z[1 \\
&, 1], z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[2, 6], z[4, 8]) + 1520/303 * \&^{\wedge}(z[0, 1], z[1, 1], z[0 \\
&, 3], z[3, 3], z[2, 4], z[3, 4], z[3, 6], z[3, 8]) - 400/101 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, \\
&3], z[2, 4], z[3, 4], z[4, 6], z[2, 8]) - 40/101 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4] \\
&, z[3, 4], z[5, 6], z[1, 8]) + 59/303 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[3, 4], z \\
&[6, 6], z[0, 8]) + 30/101 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 6], z[5 \\
&, 8]) + 120/101 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 6], z[4, 8]) - 230 \\
&/101 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[2, 6], z[3, 8]) + 60/101 * \&^{\wedge} \\
&(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[4, 6], z[1, 8]) + 20/101 * \&^{\wedge}(z[0, 1], z \\
&[1, 1], z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[5, 6], z[0, 8]) - 15/202 * \&^{\wedge}(z[0, 1], z[1, 1], z[0 \\
&, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 6], z[4, 8]) - 80/101 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3] \\
&], z[3, 4], z[4, 4], z[1, 6], z[3, 8]) + 175/101 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4] \\
&, z[4, 4], z[2, 6], z[2, 8]) - 80/101 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[4, 4], z \\
&[3, 6], z[1, 8]) - 15/202 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[4, 6], z[0 \\
&, 8]) - 65/202 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[2, 6], z[8, 8]) - 200/ \\
&101 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[3, 6], z[7, 8]) + 465/101 * \&^{\wedge} \\
&(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[4, 6], z[6, 8]) - 200/101 * \&^{\wedge}(z[0, 1], \\
&z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[5, 6], z[5, 8]) - 65/202 * \&^{\wedge}(z[0, 1], z[1, 1], z[\\
&1, 3], z[2, 3], z[0, 4], z[1, 4], z[6, 6], z[4, 8]) + 70/101 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, \\
&3], z[0, 4], z[2, 4], z[1, 6], z[8, 8]) + 160/101 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4] \\
&], z[2, 4], z[2, 6], z[7, 8]) - 20/101 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[2, 4], \\
&z[3, 6], z[6, 8]) - 610/101 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[4, 6], z \\
&[5, 8]) + 290/101 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[5, 6], z[4, 8]) + \\
&110/101 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[6, 6], z[3, 8]) - 371/606 * \\
&\&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[0, 6], z[8, 8]) - 72/101 * \&^{\wedge}(z[0, \\
&1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[1, 6], z[7, 8]) + 20/101 * \&^{\wedge}(z[0, 1], z[1, 1] \\
&, z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[2, 6], z[6, 8]) + 680/303 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], \\
&z[2, 3], z[0, 4], z[3, 4], z[3, 6], z[5, 8]) - 285/202 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z \\
&[0, 4], z[3, 4], z[4, 6], z[4, 8]) + 256/101 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[\\
&3, 4], z[5, 6], z[3, 8]) - 679/303 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[6 \\
&, 6], z[2, 8]) + 172/303 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[0, 6], z[7, \\
&8]) + 116/101 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[1, 6], z[6, 8]) - 650/ \\
&101 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[2, 6], z[5, 8]) + 2860/303 * \\
&\&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[3, 6], z[4, 8]) - 650/101 * \&^{\wedge}(z[0 \\
&, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[4, 6], z[3, 8]) + 116/101 * \&^{\wedge}(z[0, 1], z[1, \\
&1], z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[5, 6], z[2, 8]) + 172/303 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3] \\
&], z[2, 3], z[0, 4], z[4, 4], z[6, 6], z[1, 8]) + 55/101 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], \\
&z[1, 4], z[2, 4], z[0, 6], z[8, 8]) - 136/101 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z \\
&[2, 4], z[1, 6], z[7, 8]) - 1120/101 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z \\
&[2, 6], z[6, 8]) + 1440/101 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 6], z \\
&[5, 8]) + 955/101 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[4, 6], z[4, 8]) - \\
&1400/101 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[5, 6], z[3, 8]) + 206/101 \\
&* \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[6, 6], z[2, 8]) + 280/303 * \&^{\wedge}(z[\\
&0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[0, 6], z[7, 8]) + 1800/101 * \&^{\wedge}(z[0, 1], z[\\
&1, 1], z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[2, 6], z[5, 8]) - 11360/303 * \&^{\wedge}(z[0, 1], z[1, 1], z \\
&[1, 3], z[2, 3], z[1, 4], z[3, 4], z[3, 6], z[4, 8]) + 1800/101 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z \\
&[2, 3], z[1, 4], z[3, 4], z[4, 6], z[3, 8]) + 280/303 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[\\
&1, 4], z[3, 4], z[6, 6], z[1, 8]) - 679/303 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[4 \\
&, 4], z[0, 6], z[6, 8]) + 256/101 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[1, \\
&6], z[5, 8]) - 285/202 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[2, 6], z[4, 8] \\
&]) + 680/303 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[4, 4], z[3, 6], z[3, 8]) + 20/ \\
&101 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[4, 6], z[2, 8]) - 72/101 * \&^{\wedge}(\\
&z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[5, 6], z[1, 8]) - 371/606 * \&^{\wedge}(z[0, 1], z \\
&[1, 1], z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[6, 6], z[0, 8]) + 206/101 * \&^{\wedge}(z[0, 1], z[1, 1], z[\\
&1, 3], z[2, 3], z[2, 4], z[3, 4], z[0, 6], z[6, 8]) - 1400/101 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[\\
&2, 3], z[2, 4], z[3, 4], z[1, 6], z[5, 8]) + 955/101 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2 \\
&, 4], z[3, 4], z[2, 6], z[4, 8]) + 1440/101 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[3 \\
&, 4], z[3, 6], z[3, 8]) - 1120/101 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[4 \\
&, 6], z[2, 8]) - 136/101 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[5, 6], z[1, \\
&8]) + 55/101 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[6, 6], z[0, 8]) + 110/ \\
&101 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[4, 4], z[0, 6], z[5, 8]) + 290/101 * \&^{\wedge} \\
&(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[1, 6], z[4, 8]) - 610/101 * \&^{\wedge}(z[0, 1], \\
&z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[2, 6], z[3, 8]) - 20/101 * \&^{\wedge}(z[0, 1], z[1, 1], z[\\
&1, 3], z[2, 3], z[2, 4], z[4, 4], z[3, 6], z[2, 8]) + 160/101 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2
\end{aligned}$$

$$\begin{aligned}
& ,3],z[2,4],z[4,4],z[4,6],z[1,8])+70/101*'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4], \\
&],z[4,4],z[5,6],z[0,8])-65/202*'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[4,4], \\
& z[0,6],z[4,8])-200/101*'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[4,4],z[1,6],z \\
& [3,8])+465/101*'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[4,4],z[2,6],z[2,8])- \\
& 200/101*'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[4,4],z[3,6],z[1,8])-65/202* \\
& '\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[4,4],z[4,6],z[0,8])-25/101*'\&^{'(z[0, \\
& 1],z[1,1],z[1,3],z[3,3],z[0,4],z[1,4],z[1,6],z[8,8])+180/101*'\&^{'(z[0,1],z[1,1] \\
&],z[1,3],z[3,3],z[0,4],z[1,4],z[2,6],z[7,8])-140/101*'\&^{'(z[0,1],z[1,1],z[1,3] \\
& ,z[3,3],z[0,4],z[1,4],z[3,6],z[6,8])-190/101*'\&^{'(z[0,1],z[1,1],z[1,3],z[3,3], \\
& z[0,4],z[1,4],z[4,6],z[5,8])+205/101*'\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z \\
& [1,4],z[5,6],z[4,8])-30/101*'\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[1,4],z[6 \\
& ,6],z[3,8])+121/606*'\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[2,4],z[0,6],z[8, \\
& 8])-176/101*'\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[2,4],z[1,6],z[7,8])+440/ \\
& 303*'\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[2,4],z[3,6],z[5,8])+715/202*'\&^{' \\
& (z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[2,4],z[4,6],z[4,8])-396/101*'\&^{'(z[0,1], \\
& z[1,1],z[1,3],z[3,3],z[0,4],z[2,4],z[5,6],z[3,8])+143/303*'\&^{'(z[0,1],z[1,1],z \\
& [1,3],z[3,3],z[0,4],z[2,4],z[6,6],z[2,8])+244/303*'\&^{'(z[0,1],z[1,1],z[1,3],z[\\
& 3,3],z[0,4],z[3,4],z[0,6],z[7,8])-590/303*'\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[0 \\
& ,4],z[3,4],z[3,6],z[4,8])+30/101*'\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[3,4] \\
&],z[4,6],z[3,8])+42/101*'\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[3,4],z[5,6], \\
& z[2,8])+130/303*'\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[3,4],z[6,6],z[1,8])- \\
& 97/101*'\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[4,4],z[0,6],z[6,8])+116/101* \\
& '\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[4,4],z[1,6],z[5,8])+355/202*'\&^{'(z[0 \\
& ,1],z[1,1],z[1,3],z[3,3],z[0,4],z[4,4],z[2,6],z[4,8])-480/101*'\&^{'(z[0,1],z[1, \\
& 1],z[1,3],z[3,3],z[0,4],z[4,4],z[3,6],z[3,8])+450/101*'\&^{'(z[0,1],z[1,1],z[1,3] \\
&],z[3,3],z[0,4],z[4,4],z[4,6],z[2,8])-168/101*'\&^{'(z[0,1],z[1,1],z[1,3],z[3,3] \\
& ,z[0,4],z[4,4],z[5,6],z[1,8])+3/202*'\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[\\
& 4,4],z[6,6],z[0,8])-584/303*'\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[2,4],z[0 \\
& ,6],z[7,8])+1064/101*'\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[2,4],z[1,6],z[6 \\
& ,8])-1000/101*'\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[2,4],z[2,6],z[5,8])+ \\
& 340/303*'\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[2,4],z[3,6],z[4,8])-740/101* \\
& '\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[2,4],z[4,6],z[3,8])+988/101*'\&^{'(z[0 \\
& ,1],z[1,1],z[1,3],z[3,3],z[1,4],z[2,4],z[5,6],z[2,8])-692/303*'\&^{'(z[0,1],z[1, \\
& 1],z[1,3],z[3,3],z[1,4],z[2,4],z[6,6],z[1,8])-160/303*'\&^{'(z[0,1],z[1,1],z[1,3] \\
&],z[3,3],z[1,4],z[3,4],z[0,6],z[6,8])-608/101*'\&^{'(z[0,1],z[1,1],z[1,3],z[3,3] \\
& ,z[1,4],z[3,4],z[1,6],z[5,8])+340/101*'\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4], \\
& z[3,4],z[2,6],z[4,8])+4160/303*'\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[3,4], \\
& z[3,6],z[3,8])-1080/101*'\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[3,4],z[4,6], \\
& z[2,8])+44/303*'\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[3,4],z[6,6],z[0,8])+ \\
& 294/101*'\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[4,4],z[0,6],z[5,8])-525/101* \\
& '\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[4,4],z[1,6],z[4,8])+370/101*'\&^{'(z[0 \\
& ,1],z[1,1],z[1,3],z[3,3],z[1,4],z[4,4],z[2,6],z[3,8])-240/101*'\&^{'(z[0,1],z[1, \\
& 1],z[1,3],z[3,3],z[1,4],z[4,4],z[3,6],z[2,8])+'\&^{'(z[0,1],z[1,1],z[1,3],z[3,3] \\
& ,z[1,4],z[4,4],z[5,6],z[0,8])-92/101*'\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z \\
& [3,4],z[0,6],z[5,8])+1310/101*'\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[3,4],z \\
& [1,6],z[4,8])-1900/101*'\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[3,4],z[2,6],z \\
& [3,8])+80/101*'\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[3,4],z[3,6],z[2,8])+ \\
& 760/101*'\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[3,4],z[4,6],z[1,8])-158/101* \\
& '\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[3,4],z[5,6],z[0,8])-495/202*'\&^{'(z[0 \\
& ,1],z[1,1],z[1,3],z[3,3],z[2,4],z[4,4],z[0,6],z[4,8])+220/101*'\&^{'(z[0,1],z[1, \\
& 1],z[1,3],z[3,3],z[2,4],z[4,4],z[1,6],z[3,8])+165/101*'\&^{'(z[0,1],z[1,1],z[1,3] \\
&],z[3,3],z[2,4],z[4,4],z[2,6],z[2,8])-275/202*'\&^{'(z[0,1],z[1,1],z[1,3],z[3,3] \\
& ,z[2,4],z[4,4],z[4,6],z[0,8])+110/101*'\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[3,4],z \\
& [3,4],z[0,6],z[3,8])-110/101*'\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[3,4],z[4,4],z[1, \\
& 6],z[2,8])-110/101*'\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[3,4],z[4,4],z[2,6],z[1 \\
& ,8])+110/101*'\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[3,4],z[4,4],z[3,6],z[0,8])-23 \\
& /303*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[1,4],z[1,6],z[7,8])-420/101*'\&^{'(z[0,1], \\
& z[1,1],z[2,3],z[3,3],z[0,4],z[1,4],z[2,6],z[6,8])+1960/303*'\&^{'(z[0,1],z[1,1], \\
& z[2,3],z[3,3],z[0,4],z[1,4],z[3,6],z[5,8])-395/101*'\&^{'(z[0,1],z[1,1],z[2,3],z \\
& [3,3],z[0,4],z[1,4],z[4,6],z[4,8])+76/101*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0 \\
& ,4],z[1,4],z[5,6],z[3,8])-8/303*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[1,4] \\
& ,z[6,6],z[2,8])-52/303*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[2,4],z[0,6],z \\
& [7,8])+84/101*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[2,4],z[1,6],z[6,8])+ \\
& 280/101*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[2,4],z[2,6],z[5,8])-2530/303 \\
& *'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[2,4],z[3,6],z[4,8])+600/101*'\&^{'(z[\\
& 0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[2,4],z[4,6],z[3,8])-106/101*'\&^{'(z[0,1],z[1 \\
& ,1],z[2,3],z[3,3],z[0,4],z[2,4],z[5,6],z[2,8])+8/303*'\&^{'(z[0,1],z[1,1],z[2,3]
\end{aligned}$$

$$\begin{aligned}
& ,z[3,3],z[0,4],z[2,4],z[6,6],z[1,8]) -64/101*' \wedge '(z[0,1],z[1,1],z[2,3],z[3,3],z \\
& [0,4],z[3,4],z[0,6],z[6,8]) +72/101*' \wedge '(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[3 \\
& ,4],z[1,6],z[5,8]) -230/101*' \wedge '(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[3,4],z[2, \\
& 6],z[4,8]) +600/101*' \wedge '(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[3,4],z[3,6],z[3,8 \\
&]) -510/101*' \wedge '(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[3,4],z[4,6],z[2,8]) +164/ \\
& 101*' \wedge '(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[3,4],z[5,6],z[1,8]) -32/101*' \wedge '(\\
& z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[3,4],z[6,6],z[0,8]) +86/101*' \wedge '(z[0,1],z[\\
& 1,1],z[2,3],z[3,3],z[0,4],z[4,4],z[0,6],z[5,8]) -205/101*' \wedge '(z[0,1],z[1,1],z[2 \\
& ,3],z[3,3],z[0,4],z[4,4],z[1,6],z[4,8]) +180/101*' \wedge '(z[0,1],z[1,1],z[2,3],z[3, \\
& 3],z[0,4],z[4,4],z[2,6],z[3,8]) -60/101*' \wedge '(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4] \\
& ,z[4,4],z[3,6],z[2,8]) -30/101*' \wedge '(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[4,4],z \\
& [4,6],z[1,8]) +29/101*' \wedge '(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[4,4],z[5,6],z[0 \\
& ,8]) +688/303*' \wedge '(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[2,4],z[0,6],z[6,8]) - \\
& 1280/101*' \wedge '(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[2,4],z[1,6],z[5,8]) +1820/ \\
& 101*' \wedge '(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[2,4],z[2,6],z[4,8]) -2480/303* \\
& ' \wedge '(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[2,4],z[3,6],z[3,8]) +260/101*' \wedge '(z[0 \\
& ,1],z[1,1],z[2,3],z[3,3],z[1,4],z[2,4],z[4,6],z[2,8]) -296/101*' \wedge '(z[0,1],z[1, \\
& 1],z[2,3],z[3,3],z[1,4],z[2,4],z[5,6],z[1,8]) +280/303*' \wedge '(z[0,1],z[1,1],z[2,3 \\
&],z[3,3],z[1,4],z[2,4],z[6,6],z[0,8]) -32/101*' \wedge '(z[0,1],z[1,1],z[2,3],z[3,3], \\
& z[1,4],z[3,4],z[0,6],z[5,8]) +920/101*' \wedge '(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z \\
& [3,4],z[1,6],z[4,8]) -1600/101*' \wedge '(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[3,4],z \\
& [2,6],z[3,8]) +480/101*' \wedge '(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[3,4],z[3,6],z[\\
& 2,8]) +320/101*' \wedge '(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[3,4],z[4,6],z[1,8]) -88 \\
& /101*' \wedge '(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[3,4],z[5,6],z[0,8]) -225/101* \\
& ' \wedge '(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[4,4],z[0,6],z[4,8]) +460/101*' \wedge '(z[0 \\
& ,1],z[1,1],z[2,3],z[3,3],z[1,4],z[4,4],z[1,6],z[3,8]) -360/101*' \wedge '(z[0,1],z[1, \\
& 1],z[2,3],z[3,3],z[1,4],z[4,4],z[2,6],z[2,8]) +240/101*' \wedge '(z[0,1],z[1,1],z[2,3 \\
&],z[3,3],z[1,4],z[4,4],z[3,6],z[1,8]) -115/101*' \wedge '(z[0,1],z[1,1],z[2,3],z[3,3] \\
& ,z[1,4],z[4,4],z[4,6],z[0,8]) +70/101*' \wedge '(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z \\
& [3,4],z[0,6],z[4,8]) -1160/101*' \wedge '(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[3,4],z \\
& [1,6],z[3,8]) +2400/101*' \wedge '(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[3,4],z[2,6],z \\
& [2,8]) -1600/101*' \wedge '(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[3,4],z[3,6],z[1,8]) + \\
& 290/101*' \wedge '(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[3,4],z[4,6],z[0,8]) +220/101* \\
& ' \wedge '(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[4,4],z[0,6],z[3,8]) -330/101*' \wedge '(z[0 \\
& ,1],z[1,1],z[2,3],z[3,3],z[2,4],z[4,4],z[1,6],z[2,8]) +110/101*' \wedge '(z[0,1],z[1, \\
& 1],z[2,3],z[3,3],z[2,4],z[4,4],z[3,6],z[0,8]) -110/101*' \wedge '(z[0,1],z[1,1],z[2,3 \\
&],z[3,3],z[3,4],z[4,4],z[0,6],z[2,8]) +220/101*' \wedge '(z[0,1],z[1,1],z[2,3],z[3,3] \\
& ,z[3,4],z[4,4],z[1,6],z[1,8]) -110/101*' \wedge '(z[0,1],z[1,1],z[2,3],z[3,3],z[3,4], \\
& z[4,4],z[2,6],z[0,8]); \\
& ww35 := 13/101*' \wedge '(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[1,4],z[4,6],z[8,8]) - \\
& 26/101*' \wedge '(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[1,4],z[5,6],z[7,8]) +13/101* \\
& ' \wedge '(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[1,4],z[6,6],z[6,8]) -13/101*' \wedge '(z[0, \\
& 1],z[1,1],z[0,3],z[1,3],z[0,4],z[2,4],z[3,6],z[8,8]) +39/101*' \wedge '(z[0,1],z[1,1] \\
& ,z[0,3],z[1,3],z[0,4],z[2,4],z[5,6],z[6,8]) -26/101*' \wedge '(z[0,1],z[1,1],z[0,3],z \\
& [1,3],z[0,4],z[2,4],z[6,6],z[5,8]) +9/101*' \wedge '(z[0,1],z[1,1],z[0,3],z[1,3],z[0, \\
& 4],z[3,4],z[2,6],z[8,8]) -10/101*' \wedge '(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[3,4] \\
& ,z[3,6],z[7,8]) +15/101*' \wedge '(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[3,4],z[4,6],z \\
& [6,8]) -36/101*' \wedge '(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[3,4],z[5,6],z[5,8]) +22 \\
& /101*' \wedge '(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[3,4],z[6,6],z[4,8]) +3/101*' \wedge '(\\
& z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[4,4],z[1,6],z[8,8]) -24/101*' \wedge '(z[0,1],z[\\
& 1,1],z[0,3],z[1,3],z[0,4],z[4,4],z[2,6],z[7,8]) +53/101*' \wedge '(z[0,1],z[1,1],z[0, \\
& 3],z[1,3],z[0,4],z[4,4],z[3,6],z[6,8]) -58/101*' \wedge '(z[0,1],z[1,1],z[0,3],z[1,3] \\
& ,z[0,4],z[4,4],z[4,6],z[5,8]) +38/101*' \wedge '(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[\\
& 4,4],z[5,6],z[4,8]) -12/101*' \wedge '(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[2,4],z[2,6],z[8,8 \\
&]) -68/101*' \wedge '(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[2,4],z[3,6],z[7,8]) +102/ \\
& 101*' \wedge '(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[2,4],z[4,6],z[6,8]) -120/101*' \wedge '(\\
& z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[2,4],z[5,6],z[5,8]) +56/101*' \wedge '(z[0,1],z \\
& [1,1],z[0,3],z[1,3],z[1,4],z[2,4],z[6,6],z[4,8]) -30/101*' \wedge '(z[0,1],z[1,1],z[0 \\
& ,3],z[1,3],z[1,4],z[3,4],z[1,6],z[8,8]) +54/101*' \wedge '(z[0,1],z[1,1],z[0,3],z[1,3 \\
&],z[1,4],z[3,4],z[2,6],z[7,8]) -20/101*' \wedge '(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4], \\
& z[3,4],z[3,6],z[6,8]) -68/101*' \wedge '(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[3,4],z[\\
& 4,6],z[5,8]) +130/101*' \wedge '(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[3,4],z[5,6],z[4 \\
& ,8]) -66/101*' \wedge '(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[3,4],z[6,6],z[3,8]) -27/ \\
& 505*' \wedge '(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[4,4],z[0,6],z[8,8]) +252/505*' \wedge '(\\
& z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[4,4],z[1,6],z[7,8]) -105/101*' \wedge '(z[0,1], \\
& z[1,1],z[0,3],z[1,3],z[1,4],z[4,4],z[2,6],z[6,8]) +76/101*' \wedge '(z[0,1],z[1,1],z[\\
& 0,3],z[1,3],z[1,4],z[4,4],z[3,6],z[5,8]) +18/101*' \wedge '(z[0,1],z[1,1],z[0,3],z[1,
\end{aligned}$$

$$\begin{aligned}
& 3], z[1, 4], z[4, 4], z[4, 6], z[4, 8]) - 318/505 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], \\
& z[4, 4], z[5, 6], z[3, 8]) + 148/505 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[4, 4], \\
& z[6, 6], z[2, 8]) + 104/505 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[0, 6], \\
& z[8, 8]) - 174/505 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[1, 6], z[7, 8]) + \\
& 6/101 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[2, 6], z[6, 8]) + 12/101 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[3, 6], z[5, 8]) + 42/101 * \&^{\wedge} (z[0, \\
& 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[4, 6], z[4, 8]) - 474/505 * \&^{\wedge} (z[0, 1], z[1, 1], \\
& z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[5, 6], z[3, 8]) + 244/505 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], \\
& z[1, 3], z[2, 4], z[3, 4], z[6, 6], z[2, 8]) - 23/505 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[\\
& 2, 4], z[4, 4], z[0, 6], z[7, 8]) - 222/505 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[\\
& 4, 4], z[1, 6], z[6, 8]) + 177/101 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[2 \\
& , 6], z[5, 8]) - 237/101 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[3, 6], z[4, \\
& 8]) + 123/101 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[4, 6], z[3, 8]) + 33/ \\
& 505 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[5, 6], z[2, 8]) - 103/505 * \&^{\wedge} \\
& (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[6, 6], z[1, 8]) + 23/505 * \&^{\wedge} (z[0, 1], z \\
& [1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[0, 6], z[6, 8]) + 102/505 * \&^{\wedge} (z[0, 1], z[1, 1], z[\\
& 0, 3], z[1, 3], z[3, 4], z[4, 4], z[1, 6], z[5, 8]) - 114/101 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1 \\
& , 3], z[3, 4], z[4, 4], z[2, 6], z[4, 8]) + 186/101 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, \\
& 4], z[4, 4], z[3, 6], z[3, 8]) - 134/101 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 4 \\
&], z[4, 6], z[2, 8]) + 182/505 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[5, 6] \\
& , z[1, 8]) + 3/505 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[6, 6], z[0, 8]) - \\
& 13/101 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[3, 6], z[8, 8]) + 13/101 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[4, 6], z[7, 8]) + 13/101 * \&^{\wedge} (z[0, \\
& 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[5, 6], z[6, 8]) - 13/101 * \&^{\wedge} (z[0, 1], z[1, 1] \\
& , z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[6, 6], z[5, 8]) - 9/101 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[\\
& 2, 3], z[0, 4], z[2, 4], z[2, 6], z[8, 8]) + \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[2, \\
& 4], z[3, 6], z[7, 8]) - 171/101 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[4, 6 \\
&], z[6, 8]) + 75/101 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[5, 6], z[5, 8]) \\
& + 4/101 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[6, 6], z[4, 8]) - 91/101 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[3, 6], z[6, 8]) + 195/101 * \&^{\wedge} (z[0 \\
& , 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 6], z[5, 8]) - 117/101 * \&^{\wedge} (z[0, 1], z[1, \\
& 1], z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[5, 6], z[4, 8]) + 13/101 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3] \\
& , z[2, 3], z[0, 4], z[3, 4], z[6, 6], z[3, 8]) + 6/505 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[\\
& 0, 4], z[4, 4], z[0, 6], z[8, 8]) - 66/505 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[4, \\
& 4], z[1, 6], z[7, 8]) + 57/101 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[2, 6] \\
& , z[6, 8]) - 81/101 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[3, 6], z[5, 8]) + \\
& 41/101 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[4, 6], z[4, 8]) - 41/505 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[5, 6], z[3, 8]) + 16/505 * \&^{\wedge} (z[0, \\
& 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[6, 6], z[2, 8]) + 15/101 * \&^{\wedge} (z[0, 1], z[1, 1] \\
& , z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[1, 6], z[8, 8]) - 99/101 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z \\
& [2, 3], z[1, 4], z[2, 4], z[2, 6], z[7, 8]) + 64/101 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1 \\
& , 4], z[2, 4], z[3, 6], z[6, 8]) + 96/101 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 4 \\
&], z[4, 6], z[5, 8]) - 63/101 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[5, 6], \\
& z[4, 8]) - 13/101 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[6, 6], z[3, 8]) + 5 \\
& /101 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[0, 6], z[8, 8]) + 45/101 * \&^{\wedge} \\
& (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[2, 6], z[6, 8]) + 32/101 * \&^{\wedge} (z[0, 1], z \\
& [1, 1], z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[3, 6], z[5, 8]) - 233/101 * \&^{\wedge} (z[0, 1], z[1, 1], z[\\
& 0, 3], z[2, 3], z[1, 4], z[3, 4], z[4, 6], z[4, 8]) + 160/101 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2 \\
& , 3], z[1, 4], z[3, 4], z[5, 6], z[3, 8]) - 9/101 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4] \\
& , z[3, 4], z[6, 6], z[2, 8]) + 1/101 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[\\
& 0, 6], z[7, 8]) - 27/101 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[1, 6], z[6, \\
& 8]) + 24/101 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[2, 6], z[5, 8]) + 11/ \\
& 101 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[3, 6], z[4, 8]) - 9/101 * \&^{\wedge} (z \\
& [0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[6, 6], z[1, 8]) - 283/505 * \&^{\wedge} (z[0, 1], z[\\
& 1, 1], z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[0, 6], z[7, 8]) + 1023/505 * \&^{\wedge} (z[0, 1], z[1, 1], z[\\
& 0, 3], z[2, 3], z[2, 4], z[3, 4], z[1, 6], z[6, 8]) - 390/101 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2 \\
& , 3], z[2, 4], z[3, 4], z[2, 6], z[5, 8]) + 360/101 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, \\
& 4], z[3, 4], z[3, 6], z[4, 8]) - 93/101 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[3, 4] \\
& , z[4, 6], z[3, 8]) - 87/505 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[5, 6], z \\
& [2, 8]) - 38/505 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[6, 6], z[1, 8]) + \\
& 157/505 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 6], z[6, 8]) - 372/505 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[1, 6], z[5, 8]) + 84/101 * \&^{\wedge} (z[0, \\
& 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[2, 6], z[4, 8]) - 51/101 * \&^{\wedge} (z[0, 1], z[1, 1] \\
& , z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[3, 6], z[3, 8]) + 3/505 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, \\
& 4], z[2, 4], z[4, 4], z[5, 6], z[1, 8]) + 47/505 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 3], z[2, \\
& 4], z[4, 4], z[6, 6], z[0, 8]) - 24/101 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 4] \\
& , z[0, 6], z[5, 8]) + 63/101 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[1, 6], z \\
& [4, 8]) - 51/101 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[2, 6], z[3, 8]) - 11
\end{aligned}$$

$$\begin{aligned}
&/101 * \&\wedge (z[0,1], z[1,1], z[0,3], z[2,3], z[3,4], z[4,4], z[3,6], z[2,8]) + 43/101 * \&\wedge \\
&(z[0,1], z[1,1], z[0,3], z[2,3], z[3,4], z[4,4], z[4,6], z[1,8]) - 20/101 * \&\wedge (z[0,1], z \\
&[1,1], z[0,3], z[2,3], z[3,4], z[4,4], z[5,6], z[0,8]) - 6/101 * \&\wedge (z[0,1], z[1,1], z[0, \\
&3], z[3,3], z[0,4], z[1,4], z[2,6], z[8,8]) + 37/101 * \&\wedge (z[0,1], z[1,1], z[0,3], z[3,3] \\
&, z[0,4], z[1,4], z[3,6], z[7,8]) - 62/101 * \&\wedge (z[0,1], z[1,1], z[0,3], z[3,3], z[0,4], z \\
&[1,4], z[4,6], z[6,8]) + 37/101 * \&\wedge (z[0,1], z[1,1], z[0,3], z[3,3], z[0,4], z[1,4], z[5 \\
&,6], z[5,8]) - 6/101 * \&\wedge (z[0,1], z[1,1], z[0,3], z[3,3], z[0,4], z[1,4], z[4,8] \\
&) + 16/101 * \&\wedge (z[0,1], z[1,1], z[0,3], z[3,3], z[0,4], z[2,4], z[2,6], z[7,8]) + 119/101 * \&\wedge (z[0 \\
&,1], z[1,1], z[0,3], z[3,3], z[0,4], z[2,4], z[4,6], z[5,8]) - 106/101 * \&\wedge (z[0,1], z[1, \\
&1], z[0,3], z[3,3], z[0,4], z[2,4], z[5,6], z[4,8]) + 24/101 * \&\wedge (z[0,1], z[1,1], z[0,3] \\
&, z[3,3], z[0,4], z[2,4], z[6,6], z[3,8]) - 41/3030 * \&\wedge (z[0,1], z[1,1], z[0,3], z[3,3], \\
&z[0,4], z[3,4], z[0,6], z[8,8]) - 119/505 * \&\wedge (z[0,1], z[1,1], z[0,3], z[3,3], z[0,4], z \\
&[3,4], z[1,6], z[7,8]) + 225/202 * \&\wedge (z[0,1], z[1,1], z[0,3], z[3,3], z[0,4], z[3,4], z[\\
&2,6], z[6,8]) - 359/303 * \&\wedge (z[0,1], z[1,1], z[0,3], z[3,3], z[0,4], z[3,4], z[3,6], z[5 \\
&,8]) - 37/202 * \&\wedge (z[0,1], z[1,1], z[0,3], z[3,3], z[0,4], z[3,4], z[4,6], z[4,8]) + 366/ \\
&505 * \&\wedge (z[0,1], z[1,1], z[0,3], z[3,3], z[0,4], z[3,4], z[3,4], z[5,6], z[3,4], z[5,6], z[\\
&,8]) - 671/3030 * \\
&\&\wedge (z[0,1], z[1,1], z[0,3], z[3,3], z[0,4], z[3,4], z[6,6], z[2,8]) + 1/606 * \&\wedge (z[0,1 \\
&], z[1,1], z[0,3], z[3,3], z[0,4], z[4,4], z[0,6], z[7,8]) + 18/101 * \&\wedge (z[0,1], z[1,1], \\
&z[0,3], z[3,3], z[0,4], z[4,4], z[1,6], z[6,8]) - 173/202 * \&\wedge (z[0,1], z[1,1], z[0,3], z \\
&[3,3], z[0,4], z[4,4], z[2,6], z[5,8]) + 410/303 * \&\wedge (z[0,1], z[1,1], z[0,3], z[3,3], z[\\
&0,4], z[4,4], z[3,6], z[4,8]) - 173/202 * \&\wedge (z[0,1], z[1,1], z[0,3], z[3,3], z[0,4], z[4 \\
&,4], z[4,6], z[3,8]) + 18/101 * \&\wedge (z[0,1], z[1,1], z[0,3], z[3,3], z[0,4], z[4,4], z[5,6 \\
&], z[2,8]) + 1/606 * \&\wedge (z[0,1], z[1,1], z[0,3], z[3,3], z[0,4], z[4,4], z[6,6], z[1,8]) - \\
&213/1010 * \&\wedge (z[0,1], z[1,1], z[0,3], z[3,3], z[1,4], z[2,4], z[0,6], z[8,8]) + 244/505 \\
&* \&\wedge (z[0,1], z[1,1], z[0,3], z[3,3], z[1,4], z[2,4], z[1,6], z[7,8]) + 67/202 * \&\wedge (z[0 \\
&,1], z[1,1], z[0,3], z[3,3], z[1,4], z[2,4], z[2,4], z[1,6], z[7,8]) + 67/202 * \&\wedge (z[0 \\
&,1], z[1,1], z[0,3], z[3,3], z[1,4], z[2,4], z[2,4], z[1,6], z[7,8]) - 66/101 * \&\wedge (z[0,1], z[1,1] \\
&], z[0,3], z[3,3], z[1,4], z[2,4], z[3,6], z[5,8]) - 187/202 * \&\wedge (z[0,1], z[1,1], z[0,3] \\
&, z[3,3], z[1,4], z[2,4], z[4,6], z[4,8]) + 674/505 * \&\wedge (z[0,1], z[1,1], z[0,3], z[3,3], \\
&z[1,4], z[2,4], z[5,6], z[3,8]) - 363/1010 * \&\wedge (z[0,1], z[1,1], z[0,3], z[3,3], z[1,4], \\
&z[2,4], z[6,6], z[2,8]) + 646/1515 * \&\wedge (z[0,1], z[1,1], z[0,3], z[3,3], z[1,4], z[3,4], \\
&z[0,6], z[7,8]) - 652/505 * \&\wedge (z[0,1], z[1,1], z[0,3], z[3,3], z[1,4], z[3,4], z[1,6], z \\
&[6,8]) + 30/101 * \&\wedge (z[0,1], z[1,1], z[0,3], z[3,3], z[1,4], z[3,4], z[2,6], z[5,8]) + \\
&344/303 * \&\wedge (z[0,1], z[1,1], z[0,3], z[3,3], z[1,4], z[3,4], z[3,6], z[4,8]) + 30/101 * \\
&\&\wedge (z[0,1], z[1,1], z[0,3], z[3,3], z[1,4], z[3,4], z[4,6], z[3,8]) - 652/505 * \&\wedge (z[0 \\
&,1], z[1,1], z[0,3], z[3,3], z[1,4], z[3,4], z[5,6], z[2,8]) + 646/1515 * \&\wedge (z[0,1], z[1 \\
&,1], z[0,3], z[3,3], z[1,4], z[3,4], z[6,6], z[1,8]) - 671/3030 * \&\wedge (z[0,1], z[1,1], z[0 \\
&,3], z[3,3], z[1,4], z[4,4], z[0,6], z[6,8]) + 366/505 * \&\wedge (z[0,1], z[1,1], z[0,3], z[3, \\
&3], z[1,4], z[4,4], z[1,6], z[5,8]) - 37/202 * \&\wedge (z[0,1], z[1,1], z[0,3], z[3,3], z[1,4] \\
&, z[4,4], z[2,6], z[4,8]) - 359/303 * \&\wedge (z[0,1], z[1,1], z[0,3], z[3,3], z[1,4], z[4,4], \\
&z[3,6], z[3,8]) + 225/202 * \&\wedge (z[0,1], z[1,1], z[0,3], z[3,3], z[1,4], z[4,4], z[4,6], z \\
&[2,8]) - 119/505 * \&\wedge (z[0,1], z[1,1], z[0,3], z[3,3], z[1,4], z[4,4], z[5,6], z[1,8]) - \\
&41/3030 * \&\wedge (z[0,1], z[1,1], z[0,3], z[3,3], z[1,4], z[4,4], z[6,6], z[0,8]) - 363/1010 \\
&* \&\wedge (z[0,1], z[1,1], z[0,3], z[3,3], z[2,4], z[3,4], z[0,6], z[6,8]) + 674/505 * \&\wedge (z[\\
&0,1], z[1,1], z[0,3], z[3,3], z[2,4], z[3,4], z[1,6], z[5,8]) - 187/202 * \&\wedge (z[0,1], z[1 \\
&,1], z[0,3], z[3,3], z[2,4], z[3,4], z[2,6], z[4,8]) - 66/101 * \&\wedge (z[0,1], z[1,1], z[0,3] \\
&], z[3,3], z[2,4], z[3,4], z[3,6], z[3,8]) + 67/202 * \&\wedge (z[0,1], z[1,1], z[0,3], z[3,3], \\
&z[2,4], z[3,4], z[4,6], z[2,8]) + 244/505 * \&\wedge (z[0,1], z[1,1], z[0,3], z[3,3], z[2,4], z \\
&[3,4], z[5,6], z[1,8]) - 213/1010 * \&\wedge (z[0,1], z[1,1], z[0,3], z[3,3], z[2,4], z[3,4], z \\
&[6,6], z[0,8]) + 24/101 * \&\wedge (z[0,1], z[1,1], z[0,3], z[3,3], z[2,4], z[4,4], z[0,6], z[5 \\
&,8]) - 106/101 * \&\wedge (z[0,1], z[1,1], z[0,3], z[3,3], z[2,4], z[4,4], z[1,6], z[4,8]) + 119 \\
&/101 * \&\wedge (z[0,1], z[1,1], z[0,3], z[3,3], z[2,4], z[4,4], z[2,6], z[3,8]) - 53/101 * \&\wedge \\
&(z[0,1], z[1,1], z[0,3], z[3,3], z[2,4], z[4,4], z[4,6], z[1,8]) + 16/101 * \&\wedge (z[0,1], z \\
&[1,1], z[0,3], z[3,3], z[2,4], z[4,4], z[5,6], z[0,8]) - 6/101 * \&\wedge (z[0,1], z[1,1], z[0, \\
&3], z[3,3], z[3,4], z[4,4], z[0,6], z[4,8]) + 37/101 * \&\wedge (z[0,1], z[1,1], z[0,3], z[3,3] \\
&, z[3,4], z[4,4], z[1,6], z[3,8]) - 62/101 * \&\wedge (z[0,1], z[1,1], z[0,3], z[3,3], z[3,4], z \\
&[4,4], z[2,6], z[2,8]) + 37/101 * \&\wedge (z[0,1], z[1,1], z[0,3], z[3,3], z[3,4], z[4,4], z[3 \\
&,6], z[1,8]) - 6/101 * \&\wedge (z[0,1], z[1,1], z[0,3], z[3,3], z[3,4], z[4,4], z[4,6], z[0,8] \\
&) + 75/101 * \&\wedge (z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[1,4], z[2,6], z[8,8]) - 261/101 \\
&* \&\wedge (z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[1,4], z[3,6], z[7,8]) + 372/101 * \&\wedge (z[\\
&0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[1,4], z[4,6], z[6,8]) - 261/101 * \&\wedge (z[0,1], z[1 \\
&,1], z[1,3], z[2,3], z[0,4], z[1,4], z[5,6], z[5,8]) + 75/101 * \&\wedge (z[0,1], z[1,1], z[1,3] \\
&], z[2,3], z[0,4], z[1,4], z[6,6], z[4,8]) - 45/101 * \&\wedge (z[0,1], z[1,1], z[1,3], z[2,3], \\
&z[0,4], z[2,4], z[1,6], z[8,8]) + 27/101 * \&\wedge (z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[\\
&2,4], z[2,6], z[7,8]) + 186/101 * \&\wedge (z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[2,4], z[3 \\
&,6], z[6,8]) - 387/101 * \&\wedge (z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[2,4], z[4,6], z[5, \\
&,8]) + 333/101 * \&\wedge (z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[2,4], z[5,6], z[4,8]) - 114/ \\
&101 * \&\wedge (z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[2,4], z[6,6], z[3,8]) - 57/1010 * \&\wedge
\end{aligned}$$

$$\begin{aligned}
& \text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[2,4],z[1,6],z[6,8])}-93/101*\text{'\&^{\wedge}\text{'(z[0,} \\
& 1],z[1,1],z[1,3],z[3,3],z[1,4],z[2,4],z[2,6],z[5,8])+360/101*\text{'\&^{\wedge}\text{'(z[0,1],z[1,1} \\
&],z[1,3],z[3,3],z[1,4],z[2,4],z[3,6],z[4,8])-390/101*\text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[1,3]} \\
& ,z[3,3],z[1,4],z[2,4],z[4,6],z[3,8])+1023/505*\text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[1,3],z[3,3]} \\
& ,z[1,4],z[2,4],z[5,6],z[2,8])-283/505*\text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],} \\
& z[2,4],z[6,6],z[1,8])-9/101*\text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[3,4],z[0} \\
& ,6],z[6,8])+160/101*\text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[3,4],z[1,6],z[5,} \\
& 8))-233/101*\text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[3,4],z[2,6],z[4,8])+32/} \\
& 101*\text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[3,4],z[3,6],z[3,8])+45/101*\text{'\&^{\wedge}\text{'(} \\
& z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[3,4],z[4,6],z[2,8])+5/101*\text{'\&^{\wedge}\text{'(z[0,1],z[1} \\
& ,1],z[1,3],z[3,3],z[1,4],z[3,4],z[6,6],z[0,8])+13/101*\text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[1,3} \\
&],z[3,3],z[1,4],z[4,4],z[0,6],z[5,8])-117/101*\text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[1,3],z[3,3]} \\
& ,z[1,4],z[4,4],z[1,6],z[4,8])+195/101*\text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],} \\
& z[4,4],z[2,6],z[3,8])-91/101*\text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[4,4],z[} \\
& 3,6],z[2,8])-13/101*\text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[3,4],z[0,6],z[5,} \\
& 8))-63/101*\text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[3,4],z[1,6],z[4,8])+96/} \\
& 101*\text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[3,4],z[2,6],z[3,8])+64/101*\text{'\&^{\wedge}\text{'(} \\
& z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[3,4],z[3,6],z[2,8])-99/101*\text{'\&^{\wedge}\text{'(z[0,1],z[} \\
& 1,1],z[1,3],z[3,3],z[2,4],z[3,4],z[4,6],z[1,8])+15/101*\text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[1,} \\
& 3],z[3,3],z[2,4],z[3,4],z[5,6],z[0,8])+4/101*\text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[1,3],z[3,3],} \\
& z[2,4],z[4,4],z[0,6],z[4,8])+75/101*\text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[} \\
& 4,4],z[1,6],z[3,8])-171/101*\text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[4,4],z[2} \\
& ,6],z[2,8))+'\&^{\wedge}\text{'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[4,4],z[3,6],z[1,8])-9/} \\
& 101*\text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[4,4],z[4,6],z[0,8])-13/101*\text{'\&^{\wedge}\text{'(} \\
& z[0,1],z[1,1],z[1,3],z[3,3],z[3,4],z[4,4],z[0,6],z[3,8])+13/101*\text{'\&^{\wedge}\text{'(z[0,1],z[1,} \\
& 1],z[1,3],z[3,3],z[3,4],z[4,4],z[1,6],z[2,8])+13/101*\text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[1,3],} \\
& z[3,3],z[3,4],z[4,4],z[2,6],z[1,8])-13/101*\text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[1,3],z[3,3]} \\
& ,z[3,4],z[4,4],z[3,6],z[0,8])+3/505*\text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[} \\
& 1,4],z[0,6],z[8,8])+182/505*\text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[1,4],z[1} \\
& ,6],z[7,8])-134/101*\text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[1,4],z[2,6],z[6,} \\
& 8))+186/101*\text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[1,4],z[3,6],z[5,8])-114/} \\
& 101*\text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[1,4],z[4,6],z[4,8])+102/505*\text{'\&^{\wedge}\text{'(} \\
& (z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[1,4],z[5,6],z[3,8])+23/505*\text{'\&^{\wedge}\text{'(z[0,1],z} \\
& [1,1],z[2,3],z[3,3],z[0,4],z[1,4],z[6,6],z[2,8])-103/505*\text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[} \\
& 2,3],z[3,3],z[0,4],z[2,4],z[0,6],z[7,8])+33/505*\text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[2,3],z[3,} \\
& 3],z[0,4],z[2,4],z[1,6],z[6,8])+123/101*\text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[1,1],z[2,3],z[3,3],z[0,4} \\
&],z[2,4],z[2,6],z[5,8])-237/101*\text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[2,4]} \\
& ,z[3,6],z[4,8])+177/101*\text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[2,4],z[4,6],} \\
& z[3,8))-222/505*\text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[2,4],z[5,6],z[2,8])-} \\
& 23/505*\text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[2,4],z[6,6],z[1,8])+148/505*} \\
& '\&^{\wedge}\text{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[3,4],z[0,6],z[6,8])-318/505*\text{'\&^{\wedge}\text{'(z[0} \\
& ,1],z[1,1],z[2,3],z[3,3],z[0,4],z[3,4],z[1,6],z[5,8])+18/101*\text{'\&^{\wedge}\text{'(z[0,1],z[1,1} \\
&],z[2,3],z[3,3],z[0,4],z[3,4],z[2,6],z[4,8])+76/101*\text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[2,3],} \\
& z[3,3],z[0,4],z[3,4],z[3,6],z[3,8])-105/101*\text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[2,3],z[3,3],z} \\
& [0,4],z[3,4],z[4,6],z[2,8])+252/505*\text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[} \\
& 3,4],z[5,6],z[1,8])-27/505*\text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[3,4],z[6,} \\
& 6],z[0,8))-12/101*\text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[4,4],z[0,6],z[5,8]} \\
&)+38/101*\text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[4,4],z[1,6],z[4,8])-58/101*} \\
& '\&^{\wedge}\text{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[4,4],z[2,6],z[3,8])+53/101*\text{'\&^{\wedge}\text{'(z[0,} \\
& 1],z[1,1],z[2,3],z[3,3],z[0,4],z[4,4],z[3,6],z[2,8])-24/101*\text{'\&^{\wedge}\text{'(z[0,1],z[1,1]} \\
& ,z[2,3],z[3,3],z[0,4],z[4,4],z[4,6],z[1,8])+3/101*\text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[2,3],z[} \\
& 3,3],z[0,4],z[4,4],z[5,6],z[0,8])+244/505*\text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[2,3],z[3,3],z[1} \\
& ,4],z[2,4],z[0,6],z[6,8])-474/505*\text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[2,} \\
& 4],z[1,6],z[5,8])+42/101*\text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[2,4],z[2,6]} \\
& ,z[4,8])+12/101*\text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[2,4],z[3,6],z[3,8])+} \\
& 6/101*\text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[2,4],z[4,6],z[2,8])-174/505*} \\
& '\&^{\wedge}\text{'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[2,4],z[5,6],z[1,8])+104/505*\text{'\&^{\wedge}\text{'(z[0} \\
& ,1],z[1,1],z[2,3],z[3,3],z[1,4],z[2,4],z[6,6],z[0,8])-66/101*\text{'\&^{\wedge}\text{'(z[0,1],z[1,1} \\
&],z[2,3],z[3,3],z[1,4],z[3,4],z[0,6],z[5,8])+130/101*\text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[2,3]} \\
& ,z[3,3],z[1,4],z[3,4],z[1,6],z[4,8])-68/101*\text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[2,3],z[3,3],z} \\
& [1,4],z[3,4],z[2,6],z[3,8])-20/101*\text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[3} \\
& ,4],z[3,6],z[2,8))+54/101*\text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[3,4],z[4,6} \\
&],z[1,8])-30/101*\text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[3,4],z[5,6],z[0,8]} \\
&)+22/101*\text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[4,4],z[4,8])-36/101*} \\
& '\&^{\wedge}\text{'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[4,4],z[0,6],z[3,8])+15/101*\text{'\&^{\wedge}\text{'(z[0,} \\
& 1],z[1,1],z[2,3],z[3,3],z[1,4],z[4,4],z[2,6],z[2,8])-10/101*\text{'\&^{\wedge}\text{'(z[0,1],z[1,1]} \\
& ,z[2,3],z[3,3],z[1,4],z[4,4],z[3,6],z[1,8])+9/101*\text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[2,3],z[} \\
& 3,3],z[1,4],z[4,4],z[4,6],z[0,8])+56/101*\text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,}
\end{aligned}$$

$[4, 6], z[4, 8]) - 72/505 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[5, 6], z[3, 8]) + 226/1515 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[6, 6], z[2, 8]) - \backslash$
 $1244/4545 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 6], z[7, 8]) + 1168/$
 $1515 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 6], z[6, 8]) + 380/303 *$
 $'\&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[2, 6], z[5, 8]) - 3184/909 * \&^{\wedge}(z[$
 $0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[3, 6], z[4, 8]) + 380/303 * \&^{\wedge}(z[0, 1], z[1,$
 $1], z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[4, 6], z[3, 8]) + 1168/1515 * \&^{\wedge}(z[0, 1], z[1, 1], z[$
 $0, 3], z[3, 3], z[1, 4], z[3, 4], z[5, 6], z[2, 8]) - 1244/4545 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z$
 $[3, 3], z[1, 4], z[3, 4], z[6, 6], z[1, 8]) + 2147/4545 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3],$
 $z[1, 4], z[4, 4], z[0, 6], z[6, 8]) - 2434/1515 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4]$
 $, z[4, 4], z[1, 6], z[5, 8]) + 338/303 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[4, 4],$
 $z[2, 6], z[4, 8]) + 772/909 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[3, 6], z$
 $[3, 8]) - 292/303 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[4, 6], z[2, 8]) +$
 $176/1515 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[5, 6], z[1, 8]) + 77/4545$
 $* \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[6, 6], z[0, 8]) + 226/1515 * \&^{\wedge}(z[$
 $0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 6], z[6, 8]) - 72/505 * \&^{\wedge}(z[0, 1], z[1,$
 $1], z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[2, 4], z[3, 4], z[1, 6], z[5, 8]) - 204/101 * \&^{\wedge}(z[0, 1], z[0,$
 $3], z[3, 3], z[2, 4], z[3, 4], z[2, 6], z[4, 8]) + 1184/303 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3,$
 $3], z[2, 4], z[3, 4], z[3, 6], z[3, 8]) - 184/101 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4$
 $], z[3, 4], z[4, 6], z[2, 8]) - 92/505 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[3, 4],$
 $z[5, 6], z[1, 8]) + 166/1515 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[6, 6],$
 $z[0, 8]) - 67/101 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 6], z[5, 8]) +$
 $237/101 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 6], z[4, 8]) - 227/101 *$
 $'\&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[2, 6], z[3, 8]) + 68/101 * \&^{\wedge}(z[0,$
 $1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[4, 6], z[1, 8]) - 11/101 * \&^{\wedge}(z[0, 1], z[1, 1],$
 $z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[5, 6], z[0, 8]) + 42/101 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[$
 $3, 3], z[3, 4], z[4, 4], z[0, 6], z[4, 8]) - 158/101 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[$
 $3, 4], z[4, 4], z[1, 6], z[3, 8]) + 595/303 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[4$
 $, 4], z[2, 6], z[2, 8]) - 272/303 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[3,$
 $6], z[1, 8]) + 25/303 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[4, 6], z[0, 8]$
 $) - 121/101 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[2, 6], z[8, 8]) + 312/$
 $101 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[3, 6], z[7, 8]) - 281/101 * \&^{\wedge}$
 $(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[4, 6], z[6, 8]) + 110/101 * \&^{\wedge}(z[0, 1],$
 $z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[5, 6], z[5, 8]) - 20/101 * \&^{\wedge}(z[0, 1], z[1, 1], z[2$
 $1, 3], z[2, 3], z[0, 4], z[1, 4], z[6, 6], z[4, 8]) + 113/101 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2$
 $, 3], z[0, 4], z[2, 4], z[1, 6], z[8, 8]) - 88/101 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4]$
 $], z[2, 4], z[2, 6], z[7, 8]) - 292/101 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[2, 4]$
 $, z[3, 6], z[6, 8]) + 487/101 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[4, 6],$
 $z[5, 8]) - 311/101 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[5, 6], z[4, 8]) +$
 $91/101 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[6, 6], z[3, 8]) - 361/1515 *$
 $'\&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[0, 6], z[8, 8]) - 408/505 * \&^{\wedge}(z[0$
 $, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[1, 6], z[7, 8]) + 292/101 * \&^{\wedge}(z[0, 1], z[1,$
 $1], z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[2, 6], z[6, 8]) - 980/303 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3]$
 $], z[2, 3], z[0, 4], z[3, 4], z[3, 6], z[5, 8]) + 192/101 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3]$
 $, z[0, 4], z[3, 4], z[3, 4], z[4, 6], z[4, 8]) - 98/505 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z$
 $[3, 4], z[5, 6], z[3, 8]) - 481/1515 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[3, 4], z$
 $[6, 6], z[2, 8]) + 133/1515 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[0, 6], z$
 $[7, 8]) - 16/505 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[1, 6], z[6, 8]) + 4/$
 $101 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[2, 6], z[5, 8]) - 58/303 * \&^{\wedge}($
 $z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[3, 6], z[4, 8]) + 4/101 * \&^{\wedge}(z[0, 1], z[1,$
 $1], z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[4, 6], z[3, 8]) - 16/505 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3]$
 $], z[2, 3], z[0, 4], z[4, 4], z[5, 6], z[2, 8]) + 133/1515 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3]$
 $], z[0, 4], z[4, 4], z[6, 6], z[1, 8]) - 126/505 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4]$
 $, z[2, 4], z[0, 6], z[8, 8]) - 1444/505 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[2, 4]$
 $, z[1, 6], z[7, 8]) + 616/101 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[2, 6],$
 $z[6, 8]) + 16/101 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 6], z[5, 8]) - \backslash$
 $904/101 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[4, 6], z[4, 8]) + 4456/505$
 $* \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[5, 6], z[3, 8]) - 1526/505 * \&^{\wedge}(z[$
 $0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[6, 6], z[2, 8]) + 452/303 * \&^{\wedge}(z[0, 1], z[$
 $1, 1], z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[0, 6], z[7, 8]) - 788/101 * \&^{\wedge}(z[0, 1], z[1, 1], z[1,$
 $3], z[2, 3], z[1, 4], z[3, 4], z[2, 6], z[5, 8]) + 3824/303 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2$
 $, 3], z[1, 4], z[3, 4], z[3, 6], z[4, 8]) - 788/101 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1,$
 $4], z[3, 4], z[4, 6], z[3, 8]) + 452/303 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[3, 4]$
 $], z[6, 6], z[1, 8]) - 481/1515 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[0, 6]$
 $], z[6, 8]) - 98/505 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[1, 6], z[5, 8])$
 $+ 192/101 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[2, 6], z[4, 8]) - 980/303$
 $* \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[3, 6], z[3, 8]) + 292/101 * \&^{\wedge}(z[$
 $0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[4, 6], z[2, 8]) - 408/505 * \&^{\wedge}(z[0, 1], z[1,$

$$\begin{aligned}
& ,1],z[1,3],z[2,3],z[1,4],z[4,4],z[5,6],z[1,8]) - 361/1515 * \&^{\wedge} (z[0,1],z[1,1],z[1, \\
& ,3],z[2,3],z[1,4],z[4,4],z[6,6],z[0,8]) - 1526/505 * \&^{\wedge} (z[0,1],z[1,1],z[1,3],z[2 \\
& ,3],z[2,4],z[3,4],z[0,6],z[6,8]) + 4456/505 * \&^{\wedge} (z[0,1],z[1,1],z[1,3],z[2,3],z[2 \\
& ,4],z[3,4],z[1,6],z[5,8]) - 904/101 * \&^{\wedge} (z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3, \\
& 4],z[2,6],z[4,8]) + 16/101 * \&^{\wedge} (z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,4],z[3,6] \\
& ,z[3,8]) + 616/101 * \&^{\wedge} (z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,4],z[4,6],z[2,8]) \\
& - 1444/505 * \&^{\wedge} (z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,4],z[5,6],z[1,8]) - 126/ \\
& 505 * \&^{\wedge} (z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,4],z[6,6],z[0,8]) + 91/101 * \&^{\wedge} (\\
& z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[4,4],z[0,6],z[5,8]) - 311/101 * \&^{\wedge} (z[0,1],z \\
& [1,1],z[1,3],z[2,3],z[2,4],z[4,4],z[1,6],z[4,8]) + 487/101 * \&^{\wedge} (z[0,1],z[1,1],z[\\
& 1,3],z[2,3],z[2,4],z[4,4],z[2,6],z[3,8]) - 292/101 * \&^{\wedge} (z[0,1],z[1,1],z[1,3],z[2 \\
& ,3],z[2,4],z[4,4],z[3,6],z[2,8]) - 88/101 * \&^{\wedge} (z[0,1],z[1,1],z[1,3],z[2,3],z[2,4 \\
&],z[4,4],z[4,6],z[1,8]) + 113/101 * \&^{\wedge} (z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[4,4] \\
& ,z[5,6],z[0,8]) - 20/101 * \&^{\wedge} (z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[4,4],z[0,6],z \\
& [4,8]) + 110/101 * \&^{\wedge} (z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[4,4],z[1,6],z[3,8]) - \\
& 281/101 * \&^{\wedge} (z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[4,4],z[2,6],z[2,8]) + 312/101 * \\
& \&^{\wedge} (z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[4,4],z[3,6],z[1,8]) - 121/101 * \&^{\wedge} (z[0 \\
& ,1],z[1,1],z[1,3],z[2,3],z[3,4],z[4,4],z[4,6],z[0,8]) + 16/303 * \&^{\wedge} (z[0,1],z[1,1 \\
&],z[1,3],z[3,3],z[0,4],z[1,4],z[1,6],z[8,8]) + 208/303 * \&^{\wedge} (z[0,1],z[1,1],z[1,3] \\
& ,z[3,3],z[0,4],z[1,4],z[2,6],z[7,8]) - 476/303 * \&^{\wedge} (z[0,1],z[1,1],z[1,3],z[3,3], \\
& z[0,4],z[1,4],z[3,6],z[6,8]) + 54/101 * \&^{\wedge} (z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[\\
& 1,4],z[4,6],z[5,8]) + 64/101 * \&^{\wedge} (z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[1,4],z[5, \\
& 6],z[4,8]) - 34/101 * \&^{\wedge} (z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[1,4],z[6,6],z[3,8] \\
&) - 26/505 * \&^{\wedge} (z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[2,4],z[0,6],z[8,8]) - 324/505 \\
& * \&^{\wedge} (z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[2,4],z[1,6],z[7,8]) + 256/101 * \&^{\wedge} (z[\\
& 0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[2,4],z[3,6],z[5,8]) - 184/101 * \&^{\wedge} (z[0,1],z[1 \\
& ,1],z[1,3],z[3,3],z[0,4],z[2,4],z[4,6],z[4,8]) - 224/505 * \&^{\wedge} (z[0,1],z[1,1],z[1, \\
& 3],z[3,3],z[0,4],z[2,4],z[5,6],z[3,8]) + 214/505 * \&^{\wedge} (z[0,1],z[1,1],z[1,3],z[3,3 \\
&],z[0,4],z[2,4],z[6,6],z[2,8]) + 88/303 * \&^{\wedge} (z[0,1],z[1,1],z[1,3],z[3,3],z[0,4], \\
& z[3,4],z[0,6],z[7,8]) - 332/303 * \&^{\wedge} (z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[3,4],z \\
& [3,6],z[4,8]) + 34/101 * \&^{\wedge} (z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[3,4],z[4,6],z[3 \\
& ,8]) + 88/101 * \&^{\wedge} (z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[3,4],z[5,6],z[2,8]) - 122/ \\
& 303 * \&^{\wedge} (z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[3,4],z[6,6],z[1,8]) - 134/1515 * \\
& \&^{\wedge} (z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[4,4],z[0,6],z[6,8]) + 154/1515 * \&^{\wedge} (z[\\
& 0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[4,4],z[1,6],z[5,8]) - 154/303 * \&^{\wedge} (z[0,1],z[1 \\
& ,1],z[1,3],z[3,3],z[0,4],z[4,4],z[2,6],z[4,8]) + 388/303 * \&^{\wedge} (z[0,1],z[1,1],z[1, \\
& 3],z[3,3],z[0,4],z[4,4],z[3,6],z[3,8]) - 96/101 * \&^{\wedge} (z[0,1],z[1,1],z[1,3],z[3,3] \\
& ,z[0,4],z[4,4],z[4,6],z[2,8]) + 58/505 * \&^{\wedge} (z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z \\
& [4,4],z[5,6],z[1,8]) + 76/1515 * \&^{\wedge} (z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[4,4],z[\\
& 6,6],z[0,8]) + 64/505 * \&^{\wedge} (z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[2,4],z[0,6],z[7, \\
& 8]) + 1316/505 * \&^{\wedge} (z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[2,4],z[1,6],z[6,8]) - 460 \\
& /101 * \&^{\wedge} (z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[2,4],z[2,6],z[5,8]) - 96/101 * \&^{\wedge} \\
& (z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[2,4],z[3,6],z[4,8]) + 508/101 * \&^{\wedge} (z[0,1], \\
& z[1,1],z[1,3],z[3,3],z[1,4],z[2,4],z[4,6],z[3,8]) - 1404/505 * \&^{\wedge} (z[0,1],z[1,1], \\
& z[1,3],z[3,3],z[1,4],z[2,4],z[5,6],z[2,8]) + 264/505 * \&^{\wedge} (z[0,1],z[1,1],z[1,3],z \\
& [3,3],z[1,4],z[2,4],z[6,6],z[1,8]) - 316/303 * \&^{\wedge} (z[0,1],z[1,1],z[1,3],z[3,3],z[\\
& 1,4],z[3,4],z[0,6],z[6,8]) - 128/303 * \&^{\wedge} (z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[3 \\
& ,4],z[1,6],z[5,8]) + 1156/303 * \&^{\wedge} (z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[3,4],z[2 \\
& ,6],z[4,8]) - 224/101 * \&^{\wedge} (z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[3,4],z[3,6],z[3, \\
& 8]) - 12/101 * \&^{\wedge} (z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[3,4],z[4,6],z[2,8]) - 4/303 \\
& * \&^{\wedge} (z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[3,4],z[6,6],z[0,8]) + 10/101 * \&^{\wedge} (z[0 \\
& ,1],z[1,1],z[1,3],z[3,3],z[1,4],z[4,4],z[0,6],z[5,8]) + 112/101 * \&^{\wedge} (z[0,1],z[1, \\
& 1],z[1,3],z[3,3],z[1,4],z[4,4],z[1,6],z[4,8]) - 254/101 * \&^{\wedge} (z[0,1],z[1,1],z[1,3 \\
&],z[3,3],z[1,4],z[4,4],z[2,6],z[3,8]) + 132/101 * \&^{\wedge} (z[0,1],z[1,1],z[1,3],z[3,3] \\
& ,z[1,4],z[4,4],z[3,6],z[2,8]) + 192/101 * \&^{\wedge} (z[0,1],z[1,1],z[1,3],z[3,3],z[2,4], \\
& z[3,4],z[0,6],z[5,8]) - 468/101 * \&^{\wedge} (z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[3,4],z \\
& [1,6],z[4,8]) + 540/101 * \&^{\wedge} (z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[3,4],z[2,6],z[\\
& 3,8]) - 448/101 * \&^{\wedge} (z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[3,4],z[3,6],z[2,8]) + \\
& 188/101 * \&^{\wedge} (z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[3,4],z[4,6],z[1,8]) - 4/101 * \\
& \&^{\wedge} (z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[3,4],z[5,6],z[0,8]) - 28/101 * \&^{\wedge} (z[0, \\
& 1],z[1,1],z[1,3],z[3,3],z[2,4],z[4,4],z[0,6],z[4,8]) - 20/101 * \&^{\wedge} (z[0,1],z[1,1] \\
& ,z[1,3],z[3,3],z[2,4],z[4,4],z[1,6],z[3,8]) + 86/101 * \&^{\wedge} (z[0,1],z[1,1],z[1,3],z \\
& [3,3],z[2,4],z[4,4],z[2,6],z[2,8]) - 38/101 * \&^{\wedge} (z[0,1],z[1,1],z[1,3],z[3,3],z[2 \\
& ,4],z[4,4],z[4,6],z[0,8]) - 10/101 * \&^{\wedge} (z[0,1],z[1,1],z[1,3],z[3,3],z[3,4],z[4,4] \\
&],z[0,6],z[3,8]) + 232/303 * \&^{\wedge} (z[0,1],z[1,1],z[1,3],z[3,3],z[3,4],z[4,4],z[1,6] \\
& ,z[2,8]) - 374/303 * \&^{\wedge} (z[0,1],z[1,1],z[1,3],z[3,3],z[3,4],z[4,4],z[2,6],z[1,8]) \\
& + 172/303 * \&^{\wedge} (z[0,1],z[1,1],z[1,3],z[3,3],z[3,4],z[4,4],z[3,6],z[0,8]) + 38/1515 \\
& * \&^{\wedge} (z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[1,4],z[0,6],z[8,8]) - 388/1515 * \&^{\wedge} (z
\end{aligned}$$

$$\begin{aligned}
& \text{'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[2,4],z[4,7],z[5,7])+2/9*\&^{'(z[0,1],} \\
& z[1,1],z[0,3],z[2,3],z[1,4],z[3,4],z[1,7],z[7,7])-8/9*\&^{'(z[0,1],z[1,1],z[0,3} \\
&],z[2,3],z[1,4],z[3,4],z[2,7],z[6,7])+10/9*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[} \\
& 1,4],z[3,4],z[3,7],z[5,7])-1/9*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[4,4],} \\
& z[0,7],z[7,7])+1/9*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[4,4],z[1,7],z[6,7} \\
&)+\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[4,4],z[2,7],z[5,7])-25/9*\&^{'(z[0} \\
& ,1],z[1,1],z[0,3],z[2,3],z[1,4],z[4,4],z[3,7],z[4,7])+1/9*\&^{'(z[0,1],z[1,1],z} \\
& [0,3],z[2,3],z[2,4],z[3,4],z[0,7],z[7,7])-1/9*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3} \\
& ,z[2,4],z[3,4],z[1,7],z[6,7])-\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[3,4],z} \\
& [2,7],z[5,7])+25/9*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[3,4],z[3,7],z[4,7} \\
&)+2/9*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[4,4],z[0,7],z[5,7])-10/9*\&^{'} \\
& (z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[4,4],z[1,7],z[4,7])+20/9*\&^{'(z[0,1],z[1} \\
& ,1],z[0,3],z[2,3],z[3,4],z[4,4],z[2,7],z[3,7])+1/9*\&^{'(z[0,1],z[1,1],z[0,3],z} \\
& [3,3],z[0,4],z[2,4],z[2,7],z[7,7])-5/9*\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4} \\
& ,z[2,4],z[3,7],z[6,7])+10/9*\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[2,4],z[4} \\
& ,7),z[5,7])-1/9*\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[3,4],z[1,7],z[7,7])+} \\
& 4/9*\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[3,4],z[2,7],z[6,7])-5/9*\&^{'(z[0} \\
& ,1],z[1,1],z[0,3],z[3,3],z[0,4],z[3,4],z[3,7],z[5,7])+1/9*\&^{'(z[0,1],z[1,1],z} \\
& [0,3],z[3,3],z[1,4],z[2,4],z[1,7],z[7,7])-4/9*\&^{'(z[0,1],z[1,1],z[0,3],z[3,3} \\
& ,z[1,4],z[2,4],z[2,7],z[6,7])+5/9*\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[2,} \\
& 4],z[3,7],z[5,7])+1/9*\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[4,4],z[0,7],z[} \\
& 6,7])-4/9*\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[4,4],z[1,7],z[5,7])+5/9*} \\
& '\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[4,4],z[2,7],z[4,7])-1/9*\&^{'(z[0,1],} \\
& z[1,1],z[0,3],z[3,3],z[2,4],z[3,4],z[0,7],z[6,7])+4/9*\&^{'(z[0,1],z[1,1],z[0,3} \\
&],z[3,3],z[2,4],z[3,4],z[1,7],z[5,7])-5/9*\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[2} \\
& ,4],z[3,4],z[2,7],z[4,7])-1/9*\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[4,4],z} \\
& [0,7],z[5,7])+5/9*\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[4,4],z[2,7],z[3,7])} \\
&)-10/9*\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[4,4],z[2,7],z[3,7])+1/3*\&^{'(} \\
& z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[2,4],z[2,7],z[7,7])-5/3*\&^{'(z[0,1],z[1,1} \\
&],z[1,3],z[2,3],z[0,4],z[2,4],z[3,7],z[6,7])+10/3*\&^{'(z[0,1],z[1,1],z[1,3],z[} \\
& 2,3],z[0,4],z[2,4],z[4,7],z[5,7])-1/3*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],} \\
& z[3,4],z[1,7],z[7,7])+4/3*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[3,4],z[2,7} \\
&],z[6,7])-5/3*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[3,4],z[3,7],z[5,7])+1/} \\
& 3*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[1,7],z[7,7])-4/3*\&^{'(z[0,1} \\
&],z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[2,7],z[6,7])+5/3*\&^{'(z[0,1],z[1,1],z[1} \\
& ,3],z[2,3],z[1,4],z[2,4],z[3,7],z[5,7])+1/3*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],} \\
& z[1,4],z[4,4],z[0,7],z[6,7])-4/3*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[4,4} \\
& ,z[1,7],z[5,7])+5/3*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[4,4],z[2,7],z[4,} \\
& 7))-1/3*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,4],z[0,7],z[6,7])+4/3*\&^{'} \\
& (z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,4],z[1,7],z[5,7])-5/3*\&^{'(z[0,1],z[1,} \\
& 1],z[1,3],z[2,3],z[2,4],z[3,4],z[2,7],z[4,7])-1/3*\&^{'(z[0,1],z[1,1],z[1,3],z[} \\
& 2,3],z[2,4],z[4,4],z[0,7],z[5,7])+5/3*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],} \\
& z[4,4],z[1,7],z[4,7])-10/3*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[4,4],z[2,} \\
& 7),z[3,7])-2/9*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[1,4],z[2,7],z[7,7])+} \\
& 10/9*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[1,4],z[3,7],z[6,7])-20/9*\&^{'(z} \\
& [0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[1,4],z[4,7],z[5,7])+1/9*\&^{'(z[0,1],z[1,1} \\
&],z[1,3],z[3,3],z[0,4],z[3,4],z[0,7],z[7,7])-1/9*\&^{'(z[0,1],z[1,1],z[1,3],z[3,} \\
& 3],z[0,4],z[3,4],z[1,7],z[6,7])-\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[3,4} \\
& ,z[2,7],z[5,7])+25/9*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[3,4],z[3,7],z[4} \\
& ,7))-1/9*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[4,4],z[0,7],z[6,7])+4/9*} \\
& '\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[4,4],z[1,7],z[5,7])-5/9*\&^{'(z[0,1],} \\
& z[1,1],z[1,3],z[3,3],z[0,4],z[4,4],z[2,7],z[4,7])-1/9*\&^{'(z[0,1],z[1,1],z[1,3} \\
&],z[3,3],z[1,4],z[2,4],z[0,7],z[7,7])+1/9*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[1} \\
& ,4],z[2,4],z[1,7],z[6,7])+\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[2,4],z[2,7} \\
&],z[5,7])-25/9*\&^{'(z[0,1],z[1,1],z[1,3],z[1,3],z[1,3],z[1,4],z[3,7],z[1,4],z[4,7])-2} \\
& /9*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[3,4],z[0,7],z[6,7])+8/9*\&^{'(z[0,} \\
& 1],z[1,1],z[1,3],z[3,3],z[1,4],z[3,4],z[1,7],z[5,7])-10/9*\&^{'(z[0,1],z[1,1],z} \\
& [1,3],z[3,3],z[1,4],z[3,4],z[2,7],z[4,7])+2/3*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3} \\
& ,z[2,4],z[3,4],z[0,7],z[5,7])-10/3*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[3} \\
& ,4],z[1,7],z[4,7])+20/3*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[3,4],z[2,7],} \\
& z[3,7])+2/9*\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[1,4],z[1,7],z[7,7])-8/9*} \\
& '\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[1,4],z[2,7],z[6,7])+10/9*\&^{'(z[0,1} \\
& ,z[1,1],z[2,3],z[3,3],z[0,4],z[1,4],z[3,7],z[5,7])-1/9*\&^{'(z[0,1],z[1,1],z[2,} \\
& 3],z[3,3],z[0,4],z[2,4],z[0,7],z[7,7])+1/9*\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[} \\
& 0,4],z[2,4],z[1,7],z[6,7])+\&^{'(z[0,1],z[1,1],z[1,1],z[2,3],z[3,3],z[0,4],z[2,4} \\
& ,z[5,7])-25/9*\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[4,4],z[0,7],z[5,7])-5/9*\&^{'(z[0} \\
& ,1],z[1,1],z[2,3],z[3,3],z[0,4],z[4,4],z[1,7],z[4,7])+10/9*\&^{'(z[0,1],z[1,1],}
\end{aligned}$$


```

/2*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[4,4],z[1,7],z[4,7])+'^'(z[0,1],z
[1,1],z[2,3],z[3,3],z[0,4],z[4,4],z[2,7],z[3,7]);
ww39 := -'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[2,4],z[4,7],z[7,7])+3*'^'(
z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[2,4],z[5,7],z[6,7])+'^'(z[0,1],z[1,1],z[
0,3],z[1,3],z[0,4],z[3,4],z[3,7],z[7,7])-2*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[
0,4],z[3,4],z[4,7],z[6,7])-3/20*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[4,4]
,z[2,7],z[7,7])-1/4*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[4,4],z[3,7],z[6,
7])+3/2*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[4,4],z[4,7],z[5,7])+2*'^'(z[
0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[2,4],z[3,7],z[7,7])-4*'^'(z[0,1],z[1,1],z[
0,3],z[1,3],z[1,4],z[2,4],z[4,7],z[6,7])-2*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[
1,4],z[3,4],z[2,7],z[7,7])+2*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[3,4],z[
3,7],z[6,7])+4*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[3,4],z[4,7],z[5,7])+
3/10*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[4,4],z[1,7],z[7,7])+4/5*'^'(z[
0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[4,4],z[2,7],z[6,7])-5/2*'^'(z[0,1],z[1,1],
z[0,3],z[1,3],z[1,4],z[4,4],z[3,7],z[5,7])+'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[
2,4],z[3,4],z[1,7],z[7,7])-3*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[3,4],z[
3,7],z[5,7])-3/20*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[4,4],z[0,7],z[7,7]
)-17/20*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[4,4],z[1,7],z[6,7])+27/20*
'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[4,4],z[2,7],z[5,7])+5/4*'^'(z[0,1],
z[1,1],z[0,3],z[1,3],z[2,4],z[4,4],z[3,7],z[4,7])+3/10*'^'(z[0,1],z[1,1],z[0,
3],z[1,3],z[3,4],z[4,4],z[0,7],z[6,7])-1/5*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[
3,4],z[4,4],z[1,7],z[5,7])-1/2*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[4,4],
z[2,7],z[4,7])+'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[1,4],z[4,7],z[7,7])-3
*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[1,4],z[5,7],z[6,7])-1/2*'^'(z[0,1]
,z[1,1],z[0,3],z[2,3],z[0,4],z[2,4],z[3,7],z[7,7])+'^'(z[0,1],z[1,1],z[0,3],z[
2,3],z[0,4],z[2,4],z[4,7],z[6,7])-1/5*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4]
,z[3,4],z[2,7],z[7,7])+'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[3,4],z[4,7],z[
5,7])+1/2*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[4,4],z[2,7],z[6,7])-'^'(z[
0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[4,4],z[3,7],z[5,7])-2*'^'(z[0,1],z[1,1],
z[0,3],z[2,3],z[1,4],z[2,4],z[3,7],z[6,7])+6*'^'(z[0,1],z[1,1],z[0,3],z[2,3],
z[1,4],z[2,4],z[4,7],z[5,7])+2/5*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[3,4]
,z[1,7],z[7,7])+12/5*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[3,4],z[2,7],z[
6,7])-6*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[3,4],z[3,7],z[5,7])-'^'(z[0
,1],z[1,1],z[0,3],z[2,3],z[1,4],z[4,4],z[1,7],z[6,7])+5*'^'(z[0,1],z[1,1],z[0
,3],z[2,3],z[1,4],z[4,4],z[3,7],z[4,7])-1/5*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[
2,4],z[3,4],z[0,7],z[7,7])-9/5*'^'(z[0,1],z[1,1],z[0,3],z[1,1],z[0,3],z[2,3],z[2,4],z[3,4]
,z[1,7],z[6,7])+9/5*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[3,4],z[2,7],z[5,
7])+5*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[3,4],z[3,7],z[4,7])+1/2*'^'(z[
0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[4,4],z[0,7],z[6,7])+3/2*'^'(z[0,1],z[1,1]
,z[0,3],z[2,3],z[2,4],z[4,4],z[1,7],z[5,7])-9/2*'^'(z[0,1],z[1,1],z[0,3],z[2,
3],z[2,4],z[4,4],z[2,7],z[4,7])-4/5*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[
4,4],z[0,7],z[5,7])+'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[4,4],z[1,7],z[4,
7])+'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[4,4],z[2,7],z[3,7])-1/2*'^'(z[0,
1],z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[3,7],z[7,7])+'^'(z[0,1],z[1,1],z[0,3]
,z[3,3],z[0,4],z[1,4],z[4,7],z[6,7])+7/20*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[
0,4],z[2,4],z[2,7],z[7,7])+1/4*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[2,4],
z[3,7],z[6,7])-5/2*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[3,4],z[2,7],z[6,7])
+'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[3,4],z[3,7],z[5,7])-1/5*'^'(z[0,1],z[1,1],z[
0,3],z[3,3],z[1,4],z[2,4],z[1,7],z[7,7])-1/5*'^'(z[0,1],z[1,1],z[0,3],z[3,3],
z[1,4],z[2,4],z[2,7],z[6,7])+'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[2,4],z[
3,7],z[5,7])+1/2*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[4,4],z[1,7],z[5,7])
-'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[4,4],z[2,7],z[4,7])+1/5*'^'(z[0,1]
,z[1,1],z[0,3],z[3,3],z[2,4],z[3,4],z[0,7],z[6,7])+1/5*'^'(z[0,1],z[1,1],z[0,
3],z[3,3],z[2,4],z[3,4],z[1,7],z[5,7])-'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4]
,z[3,4],z[2,7],z[4,7])-7/20*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[4,4],z[0
,7],z[5,7])-1/4*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[4,4],z[1,7],z[4,7])+
5/2*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[4,4],z[2,7],z[3,7])+1/2*'^'(z[0,
1],z[1,1],z[0,3],z[3,3],z[3,4],z[4,4],z[0,7],z[4,7])-'^'(z[0,1],z[1,1],z[0,3]
,z[3,3],z[3,4],z[4,4],z[1,7],z[3,7])-3/2*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0
,4],z[1,4],z[3,7],z[7,7])+3*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[1,4],z[4
,7],z[6,7])+21/20*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[2,4],z[2,7],z[7,7]
)+3/4*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[2,4],z[3,7],z[6,7])-15/2*'^'(z[
0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[2,4],z[4,7],z[5,7])-3/2*'^'(z[0,1],z[1,1]
,z[1,3],z[2,3],z[0,4],z[3,4],z[2,7],z[6,7])+3*'^'(z[0,1],z[1,1],z[1,3],z[2,3]
,z[0,4],z[3,4],z[3,7],z[5,7])-3/5*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[2,
4],z[1,7],z[7,7])-3/5*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[2,7],z[
6,7])+3*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[3,7],z[5,7])+3/2*

```

$$\begin{aligned}
 & \text{'\&\^{'}}(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[4,4],z[1,7],z[5,7])-3*\text{'\&\^{'}}(z[0,1],z[\\
 & 1,1],z[1,3],z[2,3],z[1,4],z[4,4],z[2,7],z[4,7])+3/5*\text{'\&\^{'}}(z[0,1],z[1,1],z[1,3], \\
 & z[2,3],z[2,4],z[3,4],z[0,7],z[6,7])+3/5*\text{'\&\^{'}}(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4 \\
 &],z[3,4],z[1,7],z[5,7])-3*\text{'\&\^{'}}(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,4],z[2,7 \\
 &],z[4,7])-21/20*\text{'\&\^{'}}(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[4,4],z[0,7],z[5,7])- \\
 & 3/4*\text{'\&\^{'}}(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[4,4],z[1,7],z[4,7])+15/2*\text{'\&\^{'}}(z[\\
 & 0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[4,4],z[2,7],z[3,7])+3/2*\text{'\&\^{'}}(z[0,1],z[1,1], \\
 & z[1,3],z[2,3],z[3,4],z[4,4],z[0,7],z[4,7])-3*\text{'\&\^{'}}(z[0,1],z[1,1],z[1,3],z[2,3], \\
 & z[3,4],z[4,4],z[1,7],z[3,7])+4/5*\text{'\&\^{'}}(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[1,4 \\
 &],z[2,7],z[7,7])-\text{'\&\^{'}}(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[1,4],z[3,7],z[6,7]) \\
 & -\text{'\&\^{'}}(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[1,4],z[4,7],z[5,7])-1/2*\text{'\&\^{'}}(z[0,1] \\
 & ,z[1,1],z[1,3],z[3,3],z[0,4],z[2,4],z[1,7],z[7,7])-3/2*\text{'\&\^{'}}(z[0,1],z[1,1],z[1, \\
 & 3],z[3,3],z[0,4],z[2,4],z[2,7],z[6,7])+9/2*\text{'\&\^{'}}(z[0,1],z[1,1],z[1,3],z[3,3],z[\\
 & 0,4],z[2,4],z[3,7],z[5,7])+\text{'\&\^{'}}(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[3,4],z[1, \\
 & 7],z[6,7])-5*\text{'\&\^{'}}(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[3,4],z[3,7],z[4,7])-1/2 \\
 & *\text{'\&\^{'}}(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[4,4],z[1,7],z[5,7])+\text{'\&\^{'}}(z[0,1],z[1 \\
 & ,1],z[1,3],z[3,3],z[0,4],z[4,4],z[2,7],z[4,7])+1/5*\text{'\&\^{'}}(z[0,1],z[1,1],z[1,3],z \\
 & [3,3],z[1,4],z[2,4],z[0,7],z[7,7])+9/5*\text{'\&\^{'}}(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4] \\
 & ,z[2,4],z[1,7],z[6,7])-9/5*\text{'\&\^{'}}(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[2,4],z[2, \\
 & 7],z[5,7])-5*\text{'\&\^{'}}(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[2,4],z[3,7],z[4,7])-2/5 \\
 & *\text{'\&\^{'}}(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[3,4],z[0,7],z[6,7])-12/5*\text{'\&\^{'}}(z[0,1 \\
 &],z[1,1],z[1,3],z[3,3],z[1,4],z[3,4],z[1,7],z[5,7])+6*\text{'\&\^{'}}(z[0,1],z[1,1],z[1,3 \\
 &],z[3,3],z[1,4],z[3,4],z[2,7],z[4,7])+1/5*\text{'\&\^{'}}(z[0,1],z[1,1],z[1,3],z[3,3],z[1 \\
 & ,4],z[4,4],z[0,7],z[5,7])-\text{'\&\^{'}}(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[4,4],z[2,7 \\
 &],z[3,7])+2*\text{'\&\^{'}}(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[3,4],z[1,7],z[4,7])-6* \\
 & \text{'\&\^{'}}(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[3,4],z[2,7],z[3,7])+1/2*\text{'\&\^{'}}(z[0,1], \\
 & z[1,1],z[1,3],z[3,3],z[2,4],z[4,4],z[0,7],z[4,7])-\text{'\&\^{'}}(z[0,1],z[1,1],z[1,3],z[3,3],z[\\
 & 3,3],z[2,4],z[4,4],z[1,7],z[3,7])-\text{'\&\^{'}}(z[0,1],z[1,1],z[1,3],z[3,3],z[3,4],z[4, \\
 & 4],z[0,7],z[3,7])+3*\text{'\&\^{'}}(z[0,1],z[1,1],z[1,3],z[3,3],z[3,4],z[4,4],z[1,7],z[2, \\
 & 7])-3/10*\text{'\&\^{'}}(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[1,4],z[1,7],z[7,7])+1/5* \\
 & \text{'\&\^{'}}(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[1,4],z[2,7],z[6,7])+1/2*\text{'\&\^{'}}(z[0,1], \\
 & z[1,1],z[2,3],z[3,3],z[0,4],z[1,4],z[3,7],z[5,7])+3/20*\text{'\&\^{'}}(z[0,1],z[1,1],z[2, \\
 & 3],z[3,3],z[0,4],z[2,4],z[0,7],z[7,7])+17/20*\text{'\&\^{'}}(z[0,1],z[1,1],z[2,3],z[3,3], \\
 & z[0,4],z[2,4],z[1,7],z[6,7])-27/20*\text{'\&\^{'}}(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[2,4],z[2 \\
 & ,4],z[2,7],z[5,7])-5/4*\text{'\&\^{'}}(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[2,4],z[3,7],z \\
 & [4,7])-3/10*\text{'\&\^{'}}(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[3,4],z[0,7],z[6,7])-4/5* \\
 & \text{'\&\^{'}}(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[3,4],z[1,7],z[5,7])+5/2*\text{'\&\^{'}}(z[0,1], \\
 & z[1,1],z[2,3],z[3,3],z[0,4],z[3,4],z[2,7],z[4,7])+3/20*\text{'\&\^{'}}(z[0,1],z[1,1],z[2, \\
 & 3],z[3,3],z[0,4],z[4,4],z[0,7],z[5,7])+1/4*\text{'\&\^{'}}(z[0,1],z[1,1],z[2,3],z[3,3],z[\\
 & 0,4],z[4,4],z[1,7],z[4,7])-3/2*\text{'\&\^{'}}(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[4,4], \\
 & z[2,7],z[3,7])-\text{'\&\^{'}}(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[2,4],z[0,7],z[6,7])+3 \\
 & *\text{'\&\^{'}}(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[2,4],z[2,7],z[4,7])+2*\text{'\&\^{'}}(z[0,1],z \\
 & [1,1],z[2,3],z[3,3],z[1,4],z[3,4],z[0,7],z[5,7])-2*\text{'\&\^{'}}(z[0,1],z[1,1],z[2,3],z \\
 & [3,3],z[1,4],z[3,4],z[1,7],z[4,7])-4*\text{'\&\^{'}}(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z \\
 & [3,4],z[2,7],z[3,7])-\text{'\&\^{'}}(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[4,4],z[0,7],z[4 \\
 & ,4])+2*\text{'\&\^{'}}(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[3,4],z[1,7],z[3,7])-2*\text{'\&\^{'}}(z[\\
 & 0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[3,4],z[0,7],z[4,7])+4*\text{'\&\^{'}}(z[0,1],z[1,1],z[\\
 & 2,3],z[3,3],z[2,4],z[3,4],z[1,7],z[3,7])+\text{'\&\^{'}}(z[0,1],z[1,1],z[2,3],z[3,3],z[2, \\
 & 4],z[4,4],z[0,7],z[3,7])-3*\text{'\&\^{'}}(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[4,4],z[1, \\
 & 7],z[2,7]); \\
 \text{ww40} & := -11/100*\text{'\&\^{'}}(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[0,5],z[5,5],z[8,8])+ \\
 & 33/20*\text{'\&\^{'}}(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[1,5],z[4,5],z[8,8])-11/10*\text{'\&\^{'}} \\
 & (z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[1,5],z[5,5],z[7,8])-13/20*\text{'\&\^{'}}(z[0,1],z[\\
 & 1,1],z[0,3],z[1,3],z[0,4],z[2,5],z[3,5],z[8,8])-53/10*\text{'\&\^{'}}(z[0,1],z[1,1],z[0,3 \\
 &],z[1,3],z[0,4],z[2,5],z[4,5],z[7,8])+97/20*\text{'\&\^{'}}(z[0,1],z[1,1],z[0,3],z[1,3],z \\
 & [0,4],z[2,5],z[5,5],z[6,8])+159/20*\text{'\&\^{'}}(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[3 \\
 & ,5],z[4,5],z[6,8])-15/2*\text{'\&\^{'}}(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[3,5],z[5,5], \\
 & z[5,8])+15/4*\text{'\&\^{'}}(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[4,5],z[5,5],z[4,8])+103 \\
 & /50*\text{'\&\^{'}}(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[0,5],z[4,5],z[8,8])-81/50*\text{'\&\^{'}}(z \\
 & [0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[0,5],z[5,5],z[7,8])-29/5*\text{'\&\^{'}}(z[0,1],z[1,1 \\
 &],z[0,3],z[1,3],z[1,4],z[1,5],z[3,5],z[8,8])-53/10*\text{'\&\^{'}}(z[0,1],z[1,1],z[0,3],z \\
 & [1,3],z[1,4],z[1,5],z[4,5],z[7,8])+89/10*\text{'\&\^{'}}(z[0,1],z[1,1],z[0,3],z[1,3],z[1, \\
 & 4],z[1,5],z[5,5],z[6,8])+129/5*\text{'\&\^{'}}(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[2,5], \\
 & z[3,5],z[7,8])-23/5*\text{'\&\^{'}}(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[2,5],z[2,5],z[4,5],z[6, \\
 & 8])-84/5*\text{'\&\^{'}}(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[2,5],z[5,5],z[5,8])-6*\text{'\&\^{'}}(\\
 & z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[3,5],z[4,5],z[5,8])+108/5*\text{'\&\^{'}}(z[0,1],z[1 \\
 & ,1],z[0,3],z[1,3],z[1,4],z[3,5],z[5,5],z[4,8])-291/25*\text{'\&\^{'}}(z[0,1],z[1,1],z[0,3 \\
 &],z[1,3],z[1,4],z[4,5],z[5,5],z[3,8])-39/50*\text{'\&\^{'}}(z[0,1],z[1,1],z[0,3],z[1,3],z
 \end{aligned}$$

$$\begin{aligned}
& \text{'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[0,5],z[4,5],z[5,8])}+113/50*\text{'\&^{'(z[0,} \\
& 1],z[1,1],z[0,3],z[2,3],z[3,4],z[0,5],z[5,5],z[4,8])}+172/5*\text{'\&^{'(z[0,1],z[1,1],} \\
& z[0,3],z[2,3],z[3,4],z[1,5],z[2,5],z[6,8])}-239/5*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[2} \\
& ,3],z[3,4],z[1,5],z[3,5],z[5,8])}+71/2*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],} \\
& z[1,5],z[4,5],z[4,8])}-444/25*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[1,5],z[} \\
& 5,5),z[3,8])}+8*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[2,5],z[3,5],z[4,8])}+8} \\
& /5*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[2,5],z[4,5],z[3,8])}+366/25*\text{'\&^{'(z} \\
& [0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[2,5],z[5,5],z[2,8])}-138/5*\text{'\&^{'(z[0,1],z[1,} \\
& 1],z[0,3],z[2,3],z[3,4],z[3,5],z[4,5],z[2,8])}-17/5*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z} \\
& [2,3],z[3,4],z[3,5],z[5,5],z[1,8])}+169/50*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3} \\
& ,4],z[4,5],z[5,5],z[0,8])}-4/25*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[0,5],} \\
& z[1,5],z[7,8])}+32/25*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[0,5],z[2,5],z[6} \\
& ,8)}-22/25*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[0,5],z[3,5],z[5,8])}+11/10} \\
& *'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[0,5],z[4,5],z[4,8])}-28/25*\text{'\&^{'(z[0,} \\
& 1],z[1,1],z[0,3],z[2,3],z[4,4],z[0,5],z[5,5],z[3,8])}-72/5*\text{'\&^{'(z[0,1],z[1,1],z} \\
& [0,3],z[2,3],z[4,4],z[1,5],z[2,5],z[5,8])}+81/4*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3} \\
&],z[4,4],z[1,5],z[3,5],z[4,8])}-141/10*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],} \\
& z[1,5],z[4,5],z[3,8])}+699/100*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[1,5],z} \\
& [5,5],z[2,8])}-69/10*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[2,5],z[3,5],z[3,} \\
& 8)}+6/5*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[2,5],z[4,5],z[2,8])}-261/50*} \\
& '\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[2,5],z[5,5],z[1,8])}+107/10*\text{'\&^{'(z[0,} \\
& 1],z[1,1],z[0,3],z[2,3],z[4,4],z[3,5],z[4,5],z[1,8])}-43/100*\text{'\&^{'(z[0,1],z[1,1]} \\
& ,z[0,3],z[2,3],z[4,4],z[3,5],z[5,5],z[0,8])}+217/200*\text{'\&^{'(z[0,1],z[1,1],z[0,3],} \\
& z[3,3],z[0,4],z[0,5],z[3,5],z[8,8])}-59/100*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[} \\
& 0,4],z[0,5],z[4,5],z[7,8])}-121/200*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[0,} \\
& 5],z[5,5],z[6,8])}-57/40*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[1,5],z[3,5],z[1,5]} \\
& ,z[2,5],z[8,8])}-7/5*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[1,5],z[3,5],z[7,8])}+33/} \\
& 40*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[1,5],z[4,5],z[6,8])}+51/20*\text{'\&^{'(z[} \\
& 0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[1,5],z[5,5],z[5,8])}+53/20*\text{'\&^{'(z[0,1],z[1,1]} \\
&],z[0,3],z[3,3],z[0,4],z[2,5],z[3,5],z[6,8])}-9/5*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3} \\
& ,3],z[0,4],z[2,5],z[4,5],z[5,8])}-27/8*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],} \\
& z[2,5],z[5,5],z[4,8])}+15/8*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[3,5],z[4,} \\
& 5],z[4,8])}+39/25*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[3,5],z[5,5],z[3,8])} \\
& -6/25*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[4,5],z[5,5],z[2,8])}-7/5*\text{'\&^{'(z} \\
& [0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[0,5],z[2,5],z[8,8])}+3/10*\text{'\&^{'(z[0,1],z[1,1]} \\
&],z[0,3],z[3,3],z[1,4],z[0,5],z[3,5],z[7,8])}-33/50*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[} \\
& [3,3],z[1,4],z[0,5],z[4,5],z[6,8])}+11/5*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4]} \\
&],z[0,5],z[5,5],z[5,8])}+49/10*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[1,5],z} \\
& [2,5],z[7,8])}-71/10*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[1,5],z[5,5],z[4,} \\
& 8)}-9/5*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[2,5],z[3,5],z[5,8])}+97/10*} \\
& '\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[2,5],z[5,5],z[3,8])}-9/10*\text{'\&^{'(z[0,1]} \\
& ,z[1,1],z[0,3],z[3,3],z[1,4],z[3,5],z[4,5],z[3,8])}-5*\text{'\&^{'(z[0,1],z[1,1],z[0,3]} \\
& ,z[3,3],z[1,4],z[3,5],z[5,5],z[2,8])}+16/25*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[} \\
& 1,4],z[4,5],z[5,5],z[1,8])}-29/100*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[0,} \\
& 5],z[1,5],z[8,8])}+22/5*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[0,5],z[2,5],z} \\
& [7,8])}-141/20*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[0,5],z[4,5],z[5,8])}+} \\
& 134/25*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[0,5],z[5,5],z[4,8])}-77/25*} \\
& '\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[0,5],z[5,5],z[4,8])}-67/20*\text{'\&^{'(z[0,1]} \\
&],z[1,1],z[0,3],z[3,3],z[2,4],z[1,5],z[2,5],z[6,8])}+\text{'\&^{'(z[0,1],z[1,1],z[0,3],} \\
& z[3,3],z[2,4],z[1,5],z[3,5],z[5,8])}+134/25*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[} \\
& 2,4],z[1,5],z[5,5],z[3,8])}+1/2*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[2,5],} \\
& z[3,5],z[4,8])}+\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[2,5],z[4,5],z[3,8])}-\} \\
& 141/20*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[2,5],z[5,5],z[2,8])}-67/20*} \\
& '\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[3,5],z[4,5],z[2,8])}+22/5*\text{'\&^{'(z[0,1]} \\
& ,z[1,1],z[0,3],z[3,3],z[2,4],z[3,5],z[5,5],z[1,8])}-29/100*\text{'\&^{'(z[0,1],z[1,1],z} \\
& [0,3],z[3,3],z[2,4],z[4,5],z[5,5],z[0,8])}+16/25*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,} \\
& 3],z[3,4],z[0,5],z[1,5],z[7,8])}-5*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[0,} \\
& 5],z[2,5],z[6,8])}+97/10*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[0,5],z[3,5],} \\
& z[5,8])}-71/10*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[0,5],z[4,5],z[4,8])}+11} \\
& /5*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[0,5],z[5,5],z[3,8])}-9/10*\text{'\&^{'(z[0} \\
& ,1],z[1,1],z[0,3],z[3,3],z[3,4],z[1,5],z[2,5],z[5,8])}-33/50*\text{'\&^{'(z[0,1],z[1,1]} \\
& ,z[0,3],z[3,3],z[3,4],z[1,5],z[5,5],z[2,8])}-9/5*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,} \\
& 3],z[3,4],z[2,5],z[3,5],z[3,8])}+3/10*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z} \\
& [2,5],z[5,5],z[1,8])}+49/10*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[3,5],z[4,} \\
& 5],z[1,8])}-7/5*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[3,5],z[5,5],z[0,8])}-6} \\
& /25*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[4,4],z[0,5],z[1,5],z[6,8])}+39/25*\text{'\&^{'(z} \\
& [0,1],z[1,1],z[0,3],z[3,3],z[4,4],z[0,5],z[2,5],z[5,8])}-27/8*\text{'\&^{'(z[0,1],z[1,1]} \\
&],z[0,3],z[3,3],z[4,4],z[0,5],z[3,5],z[4,8])}+51/20*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z}
\end{aligned}$$

[3,3],z[4,4],z[0,5],z[4,5],z[3,8])−121/200*‘&^’(z[0,1],z[1,1],z[0,3],z[3,3],z[4,4],z[0,5],z[5,5],z[2,8])+15/8*‘&^’(z[0,1],z[1,1],z[0,3],z[3,3],z[4,4],z[1,5],z[2,5],z[4,8])−9/5*‘&^’(z[0,1],z[1,1],z[0,3],z[3,3],z[4,4],z[1,5],z[3,5],z[3,8])+33/40*‘&^’(z[0,1],z[1,1],z[0,3],z[3,3],z[4,4],z[1,5],z[4,5],z[2,8])−59/100*‘&^’(z[0,1],z[1,1],z[0,3],z[3,3],z[4,4],z[1,5],z[5,5],z[1,8])+53/20*‘&^’(z[0,1],z[1,1],z[0,3],z[3,3],z[4,4],z[2,5],z[3,5],z[2,8])−7/5*‘&^’(z[0,1],z[1,1],z[0,3],z[3,3],z[4,4],z[2,5],z[4,5],z[1,8])+217/200*‘&^’(z[0,1],z[1,1],z[0,3],z[3,3],z[4,4],z[2,5],z[5,5],z[0,8])−57/40*‘&^’(z[0,1],z[1,1],z[0,3],z[3,3],z[4,4],z[3,5],z[4,5],z[0,8])+651/200*‘&^’(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[0,5],z[3,5],z[8,8])−177/100*‘&^’(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[0,5],z[4,5],z[7,8])−363/200*‘&^’(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[0,5],z[5,5],z[6,8])−171/40*‘&^’(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[1,5],z[2,5],z[8,8])−21/5*‘&^’(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[1,5],z[3,5],z[7,8])+99/40*‘&^’(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[1,5],z[4,5],z[6,8])+153/20*‘&^’(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[1,5],z[5,5],z[5,8])+159/20*‘&^’(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[2,5],z[3,5],z[6,8])−27/5*‘&^’(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[5,5],z[4,5],z[5,8])−81/8*‘&^’(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[2,5],z[5,5],z[4,8])+45/8*‘&^’(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[3,5],z[4,5],z[4,8])+117/25*‘&^’(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[3,5],z[5,5],z[3,8])−18/25*‘&^’(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[4,5],z[5,5],z[2,8])−21/5*‘&^’(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[0,5],z[2,5],z[8,8])+9/10*‘&^’(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[0,5],z[3,5],z[7,8])−99/50*‘&^’(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[0,5],z[4,5],z[6,8])+33/5*‘&^’(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[0,5],z[5,5],z[5,8])+147/10*‘&^’(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[1,5],z[2,5],z[7,8])−213/10*‘&^’(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[1,5],z[5,5],z[4,8])−27/5*‘&^’(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[2,5],z[3,5],z[5,8])+291/10*‘&^’(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[2,5],z[5,5],z[3,8])−27/10*‘&^’(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[3,5],z[4,5],z[3,8])−15*‘&^’(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[3,5],z[5,5],z[2,8])+48/25*‘&^’(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[4,5],z[5,5],z[1,8])−87/100*‘&^’(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[0,5],z[1,5],z[8,8])+66/5*‘&^’(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[0,5],z[2,5],z[7,8])−423/20*‘&^’(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[0,5],z[3,5],z[6,8])+402/25*‘&^’(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[0,5],z[4,5],z[5,8])−231/25*‘&^’(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[0,5],z[5,5],z[4,8])−201/20*‘&^’(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[1,5],z[2,5],z[6,8])+3*‘&^’(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[1,5],z[3,5],z[5,8])+402/25*‘&^’(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[1,5],z[5,5],z[3,8])+3/2*‘&^’(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[2,5],z[3,5],z[4,8])+3*‘&^’(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[2,5],z[4,5],z[3,8])−423/20*‘&^’(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[2,5],z[5,5],z[2,8])−201/20*‘&^’(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,5],z[4,5],z[2,8])+66/5*‘&^’(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,5],z[5,5],z[1,8])−87/100*‘&^’(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[4,5],z[5,5],z[0,8])+48/25*‘&^’(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[0,5],z[1,5],z[7,8])−15*‘&^’(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[0,5],z[2,5],z[6,8])+291/10*‘&^’(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[0,5],z[3,5],z[5,8])−213/10*‘&^’(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[0,5],z[4,5],z[4,8])+33/5*‘&^’(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[0,5],z[5,5],z[3,8])−27/10*‘&^’(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[1,5],z[5,5],z[2,8])−27/5*‘&^’(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[2,5],z[3,5],z[3,8])+9/10*‘&^’(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[2,5],z[5,5],z[1,8])+147/10*‘&^’(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[3,5],z[4,5],z[1,8])−21/5*‘&^’(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[3,5],z[5,5],z[0,8])−18/25*‘&^’(z[0,1],z[1,1],z[1,3],z[2,3],z[4,4],z[0,5],z[1,5],z[6,8])+117/25*‘&^’(z[0,1],z[1,1],z[1,3],z[2,3],z[4,4],z[0,5],z[2,5],z[5,8])−81/8*‘&^’(z[0,1],z[1,1],z[1,3],z[2,3],z[4,4],z[0,5],z[3,5],z[4,8])+153/20*‘&^’(z[0,1],z[1,1],z[1,3],z[2,3],z[4,4],z[0,5],z[4,5],z[3,8])−363/200*‘&^’(z[0,1],z[1,1],z[1,3],z[2,3],z[4,4],z[0,5],z[5,5],z[2,8])+45/8*‘&^’(z[0,1],z[1,1],z[1,3],z[2,3],z[4,4],z[1,5],z[2,5],z[4,8])−27/5*‘&^’(z[0,1],z[1,1],z[1,3],z[2,3],z[4,4],z[1,5],z[3,5],z[3,8])+99/40*‘&^’(z[0,1],z[1,1],z[1,3],z[2,3],z[4,4],z[1,5],z[4,5],z[2,8])−177/100*‘&^’(z[0,1],z[1,1],z[1,3],z[2,3],z[4,4],z[1,5],z[5,5],z[1,8])+159/20*‘&^’(z[0,1],z[1,1],z[1,3],z[2,3],z[4,4],z[2,5],z[3,5],z[2,8])−21/5*‘&^’(z[0,1],z[1,1],z[1,3],z[2,3],z[4,4],z[2,5],z[4,5],z[1,8])+651/200*‘&^’(z[0,1],z[1,1],z[1,3],z[2,3],z[4,4],z[2,5],z[5,5],z[0,8])−171/40*‘&^’(z[0,1],z[1,1],z[1,3],z[2,3],z[4,4],z[3,5],z[4,5],z[0,8])−43/100*‘&^’(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[0,5],z[2,5],z[8,8])−261/50*‘&^’(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[0,5],z[3,5],z[7,8])+699/100*‘&^’(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[0,5],z[4,5],z[6,8])−28/25*‘&^’(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[0,5],z[5,5],z[5,8])+107/10*‘&^’(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[1,5],z[2,5],z[7,8])+6/5*‘&^’(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[1,5],z[3,5],z[6,8])−141/10*‘&^’(z[0,1],z[

$$\begin{aligned}
&], z[3, 5], z[4, 8]) + 99/10 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[4, 5], z[3, 8]) \\
&+ 129/50 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[5, 5], z[2, 8]) + \\
&401/5 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[3, 5], z[3, 8]) - 111/5 * \&^{\wedge} \\
&(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[4, 5], z[2, 8]) + 51/25 * \&^{\wedge}(z[0, 1], z[1, 1], \\
&z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[5, 5], z[1, 8]) - \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 5], \\
&z[4, 5], z[1, 8]) - 4/25 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[5, 5], z[0, 8]) \\
&+ 549/50 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[1, 5], z[6, 8]) - 387/25 * \&^{\wedge} \\
&(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[2, 5], z[5, 8]) + 81/5 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], \\
&z[3, 3], z[2, 4], z[0, 5], z[3, 5], z[4, 8]) - 171/10 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[0, 5], \\
&z[4, 5], z[3, 8]) + 237/50 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[5, 5], z[2, 8]) - 36 * \&^{\wedge} \\
&(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[2, 5], z[4, 8]) + 54 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], \\
&z[1, 5], z[3, 5], z[3, 8]) + 9/10 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[4, 5], z[2, 8]) - 231/50 * \&^{\wedge} \\
&(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[5, 5], z[1, 8]) - 759/10 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], \\
&z[2, 4], z[2, 5], z[3, 5], z[2, 8]) + 93/5 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[4, 5], z[1, 8]) - 39/50 * \&^{\wedge} \\
&(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[5, 5], z[0, 8]) + 9/10 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], \\
&z[2, 4], z[3, 5], z[0, 8]) - 291/25 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[1, 5], z[5, 8]) \\
&+ 108/5 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[2, 5], z[4, 8]) - 84/5 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], \\
&z[3, 3], z[3, 4], z[0, 5], z[3, 5], z[3, 8]) + 89/10 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[4, 5], z[2, 8]) \\
&- 81/50 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[5, 5], z[1, 8]) - 6 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], \\
&z[3, 3], z[3, 4], z[1, 5], z[2, 5], z[3, 8]) - 23/5 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[3, 5], \\
&z[2, 8]) - 53/10 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[4, 5], z[2, 8]) + 103/50 * \&^{\wedge}(z[0, 1], z[1, 1], \\
&z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[0, 8]) + 129/5 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[3, 4], z[2, 5], \\
&z[3, 5], z[1, 8]) - 29/5 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[4, 5], z[0, 8]) + 15/4 * \&^{\wedge} \\
&(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[1, 5], z[4, 8]) - 15/2 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], \\
&z[4, 4], z[0, 5], z[2, 5], z[3, 8]) + 97/20 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[3, 5], z[2, 8]) - 11/10 * \&^{\wedge} \\
&(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[4, 5], z[1, 8]) - 11/100 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], \\
&z[4, 4], z[0, 5], z[5, 5], z[0, 8]) + 159/20 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[4, 4], z[1, 5], z[2, 5], z[2, 8]) - 53/10 * \&^{\wedge} \\
&(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[4, 4], z[1, 5], z[3, 5], z[1, 8]) + 33/20 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[4, 4], \\
&z[1, 5], z[4, 5], z[0, 8]) - 13/20 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[4, 4], z[2, 5], z[3, 5], z[0, 8]); \\
\text{ww41} := &- 49/150 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[0, 5], z[0, 5], z[5, 5], z[8, 8]) + \\
&43/10 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[1, 5], z[5, 5], z[7, 8]) - 22/15 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], \\
&z[1, 3], z[0, 4], z[2, 5], z[3, 5], z[8, 8]) - 214/15 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[2, 5], z[4, 5], \\
&z[7, 8]) + 187/15 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[2, 5], z[5, 5], z[6, 8]) + 107/5 * \&^{\wedge}(z[0, 1], z[1, 1], \\
&z[0, 3], z[1, 3], z[0, 4], z[3, 5], z[4, 5], z[6, 8]) - 98/5 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[3, 5], z[5, 5], \\
&z[5, 8]) + 49/5 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[4, 5], z[5, 5], z[4, 8]) + 404/75 * \&^{\wedge}(z[0, 1], z[1, 1], \\
&z[0, 3], z[1, 3], z[1, 4], z[0, 5], z[4, 5], z[8, 8]) - 102/25 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[0, 3], \\
&z[1, 3], z[1, 4], z[1, 5], z[8, 8]) - 224/15 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[1, 5], z[5, 5], z[6, 8]) \\
&+ 328/5 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[2, 5], z[3, 5], z[7, 8]) - 128/15 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], \\
&z[1, 3], z[1, 4], z[2, 5], z[4, 5], z[6, 8]) - 44 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[2, 5], z[5, 5], z[5, 8]) - 20 * \\
&\&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[3, 5], z[4, 5], z[5, 8]) + 288/5 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], \\
&z[1, 4], z[3, 5], z[5, 5], z[4, 8]) - 772/25 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[4, 5], z[5, 5], z[3, 8]) - 44/25 * \&^{\wedge} \\
&(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[0, 5], z[3, 5], z[8, 8]) - 316/25 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], \\
&z[0, 5], z[4, 5], z[7, 8]) + 311/25 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 3], z[1, 3], z[2, 4], z[0, 5], z[5, 5], \\
&z[6, 8]) + 4/5 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[1, 5], z[3, 5], z[7, 8]) + 9/5 * \&^{\wedge}(z[0, 1], z[1, 1], \\
&z[0, 3], z[1, 3], z[2, 4], z[1, 5], z[4, 5], z[6, 8]) - 44 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[1, 5], z[5, 5], \\
&z[5, 8]) - 1004/5 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[2, 5], z[3, 5], z[6, 8]) + 140 * \&^{\wedge}(z[0, 1], z[1, 1], \\
&z[0, 3], z[1, 3], z[2, 4], z[2, 5], z[4, 5], z[5, 8]) + 42 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[2, 5], z[5, 5], \\
&z[4, 8]) - 90 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 5], z[4, 5], z[4, 8]) - 1044/25 * \&^{\wedge}(z[0, 1], z[1, 1], \\
&z[0, 3], z[1, 3], z[2, 4], z[3, 5], z[5, 5], z[3, 8]) + 734/25 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[4, 5], z[5, 5], z[2, 8]) - 8/25 * \&^{\wedge}(z[0, 1], z[1, 1], \\
&z[0, 3], z[1, 3], z[1, 3], z[3, 4], z[0, 5], z[4, 5], z[6, 8]) + 112/25 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[0, 5], \\
&z[4, 5], z[6, 8]) - 826/75 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[0, 5], z[5, 5], z[5, 8]) - 312/5 * \&^{\wedge}(z[0, 1], z[1, 1], \\
&z[0, 3], z[1, 3], z[3, 4], z[1, 5],
\end{aligned}$$

$$\begin{aligned}
& z[0,4], z[2,5], z[4,5], z[5,8]) - 267/10 * \wedge'(z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[2,5], \\
& z[5,5], z[4,8]) + 27/2 * \wedge'(z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[3,5], z[4,5], \\
& z[4,8]) + 324/25 * \wedge'(z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[3,5], z[5,5], z[3,8]) - \\
& 56/25 * \wedge'(z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[4,5], z[5,5], z[2,8]) - 56/5 * \wedge'(\\
& z[0,1], z[1,1], z[1,3], z[2,3], z[1,4], z[0,5], z[2,5], z[8,8]) + 18/5 * \wedge'(z[0,1], z[1, \\
& 1], z[1,3], z[2,3], z[1,4], z[0,5], z[3,5], z[7,8]) - 144/25 * \wedge'(z[0,1], z[1,1], z[1,3], \\
& z[2,3], z[1,4], z[0,5], z[4,5], z[6,8]) + 432/25 * \wedge'(z[0,1], z[1,1], z[1,3], z[2,3], z[\\
& 1,4], z[0,5], z[5,5], z[5,8]) + 182/5 * \wedge'(z[0,1], z[1,1], z[1,3], z[2,3], z[1,4], z[1, \\
& 5], z[2,5], z[7,8]) - 56 * \wedge'(z[0,1], z[1,1], z[1,3], z[2,3], z[1,4], z[1,5], z[5,5], z[4 \\
& ,8]) - 64/5 * \wedge'(z[0,1], z[1,1], z[1,3], z[2,3], z[1,4], z[2,5], z[3,5], z[5,8]) + 386/5 * \\
& \wedge'(z[0,1], z[1,1], z[1,3], z[2,3], z[1,4], z[2,5], z[5,5], z[3,8]) - 42/5 * \wedge'(z[0,1] \\
& , z[1,1], z[1,3], z[2,3], z[1,4], z[3,5], z[4,5], z[3,8]) - 40 * \wedge'(z[0,1], z[1,1], z[1,3 \\
&], z[2,3], z[1,4], z[3,5], z[5,5], z[2,8]) + 136/25 * \wedge'(z[0,1], z[1,1], z[1,3], z[2,3], \\
& z[1,4], z[4,5], z[5,5], z[1,8]) - 51/25 * \wedge'(z[0,1], z[1,1], z[1,3], z[2,3], z[2,4], z[0 \\
& ,5], z[1,5], z[8,8]) + 168/5 * \wedge'(z[0,1], z[1,1], z[1,3], z[2,3], z[2,4], z[0,5], z[2,5] \\
& , z[7,8]) - 279/5 * \wedge'(z[0,1], z[1,1], z[1,3], z[2,3], z[2,4], z[0,5], z[3,5], z[6,8]) + \\
& 1074/25 * \wedge'(z[0,1], z[1,1], z[1,3], z[2,3], z[2,4], z[0,5], z[4,5], z[5,8]) - 123/5 * \\
& \wedge'(z[0,1], z[1,1], z[1,3], z[2,3], z[2,4], z[0,5], z[5,5], z[4,8]) - 93/5 * \wedge'(z[0,1] \\
& , z[1,1], z[1,3], z[2,3], z[2,4], z[1,5], z[2,5], z[6,8]) + 3 * \wedge'(z[0,1], z[1,1], z[1,3] \\
& , z[2,3], z[2,4], z[1,5], z[4,5], z[4,8]) + 1074/25 * \wedge'(z[0,1], z[1,1], z[1,3], z[2,3], \\
& z[2,4], z[1,5], z[5,5], z[3,8]) + 12 * \wedge'(z[0,1], z[1,1], z[1,3], z[2,3], z[2,4], z[2,5] \\
& , z[3,5], z[4,8]) - 279/5 * \wedge'(z[0,1], z[1,1], z[1,3], z[2,3], z[2,4], z[2,5], z[5,5], z[\\
& 2,8]) - 93/5 * \wedge'(z[0,1], z[1,1], z[1,3], z[2,3], z[2,4], z[3,5], z[4,5], z[2,8]) + 168/5 \\
& * \wedge'(z[0,1], z[1,1], z[1,3], z[2,3], z[2,4], z[3,5], z[5,5], z[1,8]) - 51/25 * \wedge'(z[0, \\
& 1], z[1,1], z[1,3], z[2,3], z[2,4], z[4,5], z[5,5], z[0,8]) + 136/25 * \wedge'(z[0,1], z[1,1] \\
& , z[1,3], z[2,3], z[3,4], z[0,5], z[1,5], z[7,8]) - 40 * \wedge'(z[0,1], z[1,1], z[1,3], z[2,3 \\
&], z[3,4], z[0,5], z[2,5], z[6,8]) + 386/5 * \wedge'(z[0,1], z[1,1], z[1,3], z[2,3], z[3,4], z \\
& [0,5], z[3,5], z[5,8]) - 56 * \wedge'(z[0,1], z[1,1], z[1,3], z[2,3], z[3,4], z[0,5], z[4,5], \\
& z[4,8]) + 432/25 * \wedge'(z[0,1], z[1,1], z[1,3], z[2,3], z[3,4], z[0,5], z[5,5], z[3,8]) - \\
& 42/5 * \wedge'(z[0,1], z[1,1], z[1,3], z[2,3], z[3,4], z[1,5], z[2,5], z[5,8]) - 144/25 * \wedge'(\\
& (z[0,1], z[1,1], z[1,3], z[2,3], z[3,4], z[1,5], z[5,5], z[2,8]) - 64/5 * \wedge'(z[0,1], z[1 \\
& ,1], z[1,3], z[2,3], z[3,4], z[2,5], z[3,5], z[3,8]) + 18/5 * \wedge'(z[0,1], z[1,1], z[1,3], \\
& z[2,3], z[3,4], z[2,5], z[5,5], z[1,8]) + 182/5 * \wedge'(z[0,1], z[1,1], z[1,3], z[2,3], z[3 \\
& ,4], z[3,5], z[4,5], z[1,8]) - 56/5 * \wedge'(z[0,1], z[1,1], z[1,3], z[2,3], z[3,4], z[3,5], \\
& z[5,5], z[0,8]) - 56/25 * \wedge'(z[0,1], z[1,1], z[1,3], z[2,3], z[4,4], z[0,5], z[1,5], z[6 \\
& ,8]) + 324/25 * \wedge'(z[0,1], z[1,1], z[1,3], z[2,3], z[4,4], z[0,5], z[2,5], z[5,8]) - 267/ \\
& 10 * \wedge'(z[0,1], z[1,1], z[1,3], z[2,3], z[4,4], z[0,5], z[3,5], z[4,8]) + 97/5 * \wedge'(z[0 \\
& ,1], z[1,1], z[1,3], z[2,3], z[4,4], z[0,5], z[4,5], z[3,8]) - 22/5 * \wedge'(z[0,1], z[1,1], \\
& z[1,3], z[2,3], z[4,4], z[0,5], z[5,5], z[2,8]) + 27/2 * \wedge'(z[0,1], z[1,1], z[1,3], z[2, \\
& 3], z[4,4], z[1,5], z[2,5], z[4,8]) - 64/5 * \wedge'(z[0,1], z[1,1], z[1,3], z[2,3], z[4,4], z \\
& [1,5], z[3,5], z[3,8]) + 36/5 * \wedge'(z[0,1], z[1,1], z[1,3], z[2,3], z[4,4], z[1,5], z[4,5 \\
&], z[2,8]) - 131/25 * \wedge'(z[0,1], z[1,1], z[1,3], z[2,3], z[4,4], z[1,5], z[5,5], z[1,8]) \\
& + 92/5 * \wedge'(z[0,1], z[1,1], z[1,3], z[2,3], z[4,4], z[2,5], z[3,5], z[2,8]) - 52/5 * \wedge'(\\
& z[0,1], z[1,1], z[1,3], z[2,3], z[4,4], z[2,5], z[4,5], z[1,8]) + 433/50 * \wedge'(z[0,1], z[1 \\
& ,1], z[1,3], z[2,3], z[4,4], z[2,5], z[0,8]) - 113/10 * \wedge'(z[0,1], z[1,1], z[1,3], z[1, \\
& 3], z[2,3], z[4,4], z[3,5], z[4,5], z[0,8]) - 29/25 * \wedge'(z[0,1], z[1,1], z[1,3], z[3,3], \\
& z[0,4], z[0,5], z[2,5], z[8,8]) - 346/25 * \wedge'(z[0,1], z[1,1], z[1,3], z[3,3], z[0,4], z[\\
& 0,5], z[3,5], z[7,8]) + 477/25 * \wedge'(z[0,1], z[1,1], z[1,3], z[3,3], z[0,4], z[0,5], z[4, \\
& 5], z[6,8]) - 257/75 * \wedge'(z[0,1], z[1,1], z[1,3], z[3,3], z[0,4], z[0,5], z[5,5], z[5,8] \\
&) + 142/5 * \wedge'(z[0,1], z[1,1], z[1,3], z[3,3], z[0,4], z[1,5], z[2,5], z[7,8]) + 12/5 * \\
& \wedge'(z[0,1], z[1,1], z[1,3], z[3,3], z[0,4], z[1,5], z[3,5], z[6,8]) - 191/5 * \wedge'(z[0,1 \\
&], z[1,1], z[1,3], z[3,3], z[0,4], z[1,5], z[4,5], z[5,8]) + 62/15 * \wedge'(z[0,1], z[1,1], z \\
& [1,3], z[3,3], z[0,4], z[1,5], z[5,5], z[4,8]) - 232/15 * \wedge'(z[0,1], z[1,1], z[1,3], z[3 \\
& ,3], z[0,4], z[2,5], z[3,5], z[5,8]) + 157/3 * \wedge'(z[0,1], z[1,1], z[1,3], z[3,3], z[0,4] \\
& , z[2,5], z[4,5], z[4,8]) - 232/75 * \wedge'(z[0,1], z[1,1], z[1,3], z[3,3], z[0,4], z[2,5], z \\
& [5,5], z[3,8]) - 184/5 * \wedge'(z[0,1], z[1,1], z[1,3], z[3,3], z[0,4], z[3,5], z[4,5], z[3, \\
& 8]) + 84/25 * \wedge'(z[0,1], z[1,1], z[1,3], z[3,3], z[0,4], z[3,5], z[5,5], z[2,8]) - 8/25 * \\
& \wedge'(z[0,1], z[1,1], z[1,3], z[3,3], z[0,4], z[4,5], z[5,5], z[1,8]) + 662/75 * \wedge'(z[0, \\
& 1], z[1,1], z[1,3], z[3,3], z[1,4], z[0,5], z[1,5], z[8,8]) - 124/15 * \wedge'(z[0,1], z[1,1] \\
& , z[1,3], z[3,3], z[1,4], z[0,5], z[2,5], z[7,8]) + 912/25 * \wedge'(z[0,1], z[1,1], z[1,3], z \\
& [3,3], z[1,4], z[0,5], z[3,5], z[6,8]) - 1148/25 * \wedge'(z[0,1], z[1,1], z[1,3], z[3,3], z[\\
& 1,4], z[0,5], z[4,5], z[5,8]) + 94/15 * \wedge'(z[0,1], z[1,1], z[1,3], z[3,3], z[1,4], z[0,5 \\
&], z[5,5], z[4,8]) - 1088/15 * \wedge'(z[0,1], z[1,1], z[1,3], z[3,3], z[1,4], z[1,5], z[2,5] \\
& , z[6,8]) + 128/15 * \wedge'(z[0,1], z[1,1], z[1,3], z[3,3], z[1,4], z[1,5], z[3,5], z[5,8]) + \\
& 274/3 * \wedge'(z[0,1], z[1,1], z[1,3], z[3,3], z[1,4], z[1,5], z[1,5], z[4,5], z[4,8]) - 136/25 * \\
& \wedge'(z[0,1], z[1,1], z[1,3], z[3,3], z[1,4], z[1,5], z[5,5], z[3,8]) + 40/3 * \wedge'(z[0,1] \\
& , z[1,1], z[1,3], z[3,3], z[1,4], z[2,5], z[3,5], z[4,8]) - 1804/15 * \wedge'(z[0,1], z[1,1], \\
& z[1,3], z[3,3], z[1,4], z[2,5], z[4,5], z[3,8]) + 1312/15 * \wedge'(z[0,1], z[1,1], z[1,3], z
\end{aligned}$$

$$\begin{aligned}
&], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[1, 5], z[2, 5], z[6, 8]) + 459/25 * \&^{\wedge}(z[0, 1], z[1, 1], \\
&z[1, 3], z[2, 3], z[2, 4], z[1, 5], z[5, 5], z[3, 8]) + 9 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], \\
&z[2, 4], z[2, 5], z[3, 5], z[4, 8]) - 243/10 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[\\
&2, 5], z[5, 5], z[2, 8]) - 81/10 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[3, 5], z[4, 5 \\
&], z[2, 8]) + 72/5 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[3, 5], z[5, 5], z[1, 8]) - \\
&27/50 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[4, 5], z[5, 5], z[0, 8]) + 66/25 * \&^{\wedge} \\
&(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[2, 5], z[1, 5], z[7, 8]) - 18 * \&^{\wedge}(z[0, 1], z[1, 1 \\
&], z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[2, 5], z[6, 8]) + 171/5 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z \\
&[2, 3], z[3, 4], z[0, 5], z[3, 5], z[5, 8]) - 123/5 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, \\
&4], z[0, 5], z[4, 5], z[4, 8]) + 36/5 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[0, 5], z \\
&[5, 5], z[3, 8]) - 27/5 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[2, 5], z[5, 8 \\
&]) + 3 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[3, 5], z[4, 8]) - 54/25 * \&^{\wedge}(\\
&z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[5, 5], z[2, 8]) - 54/5 * \&^{\wedge}(z[0, 1], z[1, \\
&1], z[1, 3], z[2, 3], z[3, 4], z[2, 5], z[3, 5], z[3, 8]) + 9/5 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[\\
&2, 3], z[3, 4], z[2, 5], z[5, 5], z[1, 8]) + 87/5 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4] \\
&, z[3, 5], z[4, 5], z[1, 8]) - 27/5 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[3, 5], z[5 \\
&, 5], z[0, 8]) - 87/50 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[1, 5], z[6, 8] \\
&) + 189/25 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[2, 5], z[5, 8]) - 27/2 * \\
&\&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[3, 5], z[4, 8]) + 93/10 * \&^{\wedge}(z[0, 1 \\
&], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[4, 5], z[3, 8]) - 99/50 * \&^{\wedge}(z[0, 1], z[1, 1], z \\
&[1, 3], z[2, 3], z[4, 4], z[0, 5], z[5, 5], z[2, 8]) + 9/2 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3] \\
&, z[4, 4], z[1, 5], z[2, 5], z[4, 8]) - 24/5 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[1 \\
&, 5], z[3, 5], z[3, 8]) + 27/10 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[4, 5] \\
&, z[2, 8]) - 117/50 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[5, 5], z[1, 8]) + \\
&99/10 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[3, 5], z[2, 8]) - 27/5 * \&^{\wedge}(\\
&z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[4, 5], z[1, 8]) + 99/25 * \&^{\wedge}(z[0, 1], z[1 \\
&, 1], z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[5, 5], z[0, 8]) - 24/5 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], \\
&z[2, 3], z[4, 4], z[3, 5], z[4, 5], z[0, 8]) - 14/25 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0 \\
&, 4], z[0, 5], z[2, 5], z[8, 8]) - 156/25 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[0, 5 \\
&], z[3, 5], z[7, 8]) + 429/50 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[0, 5], z[4, 5], \\
&z[6, 8]) - 77/50 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[0, 5], z[5, 5], z[5, 8]) + 62 \\
&/5 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[2, 5], z[7, 8]) + 12/5 * \&^{\wedge}(z[0 \\
&, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[3, 5], z[6, 8]) - 177/10 * \&^{\wedge}(z[0, 1], z[1, 1 \\
&], z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[4, 5], z[5, 8]) + 17/10 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z \\
&[3, 3], z[0, 4], z[1, 5], z[5, 5], z[4, 8]) - 49/5 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4 \\
&], z[2, 5], z[3, 5], z[5, 8]) + 25 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[4, \\
&5], z[4, 8]) - 24/25 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[5, 5], z[3, 8]) \\
&- 84/5 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[4, 5], z[3, 8]) + 19/25 * \&^{\wedge} \\
&(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[5, 5], z[2, 8]) + 7/25 * \&^{\wedge}(z[0, 1], z[1 \\
&, 1], z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[5, 5], z[1, 8]) + 99/25 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3] \\
&, z[3, 3], z[1, 4], z[0, 5], z[1, 5], z[8, 8]) - 14/5 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1 \\
&, 4], z[0, 5], z[2, 5], z[7, 8]) + 372/25 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[0, 5 \\
&], z[3, 5], z[6, 8]) - 498/25 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[4, 5], \\
&z[5, 8]) + 73/25 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[5, 5], z[4, 8]) - \\
&176/5 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[2, 5], z[6, 8]) + 36/5 * \&^{\wedge}(\\
&z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[3, 5], z[5, 8]) + 39 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 1 \\
&], z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[4, 5], z[4, 8]) - 56/25 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[\\
&3, 3], z[1, 4], z[1, 5], z[5, 5], z[3, 8]) + 8 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[\\
&2, 5], z[3, 5], z[4, 8]) - 278/5 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 5], z[4, 5 \\
&], z[3, 8]) + 204/5 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[4, 5], z[2, 8]) - \\
&28/25 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[5, 5], z[1, 8]) - 13/25 * \&^{\wedge} \\
&(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[5, 5], z[0, 8]) - 54/5 * \&^{\wedge}(z[0, 1], z[1 \\
&, 1], z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[1, 5], z[7, 8]) + 57/5 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], \\
&z[3, 3], z[2, 4], z[0, 5], z[2, 5], z[6, 8]) - 252/25 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[\\
&2, 4], z[0, 5], z[3, 5], z[5, 8]) + 54/5 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[1, 3], z[3, 3], z[2, 4], z[0, 5] \\
&, z[4, 5], z[4, 8]) + 3/25 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[5, 5], z[3 \\
&, 8]) + 108/5 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[2, 5], z[5, 8]) - 9 * \\
&\&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[3, 5], z[4, 8]) - 153/5 * \&^{\wedge}(z[0, 1 \\
&], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[4, 5], z[3, 8]) - 6/5 * \&^{\wedge}(z[0, 1], z[1, 1], z[1 \\
&, 3], z[3, 3], z[2, 4], z[2, 5], z[3, 5], z[3, 8]) + 243/5 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3] \\
&, z[2, 4], z[2, 5], z[4, 5], z[2, 8]) - 36 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[3, 5 \\
&], z[4, 5], z[1, 8]) + 33/25 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[3, 5], z[5, 5], z \\
&[0, 8]) + 204/25 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[1, 5], z[6, 8]) - \\
&162/25 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[2, 5], z[5, 8]) - 36/5 * \&^{\wedge} \\
&(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[3, 5], z[4, 8]) + 42/5 * \&^{\wedge}(z[0, 1], z[1 \\
&, 1], z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[4, 5], z[3, 8]) - 96/25 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3] \\
&, z[3, 3], z[3, 4], z[0, 5], z[5, 5], z[2, 8]) + 48/5 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3 \\
&, 4], z[1, 5], z[3, 5], z[3, 8]) + 84/25 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[1, 5]
\end{aligned}$$

$$\begin{aligned}
& ,z[5,5],z[1,8]) -12/5*'\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[3,4],z[2,5],z[3,5],z[2,8]) -66/5*'\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[3,4],z[2,5],z[4,5],z[1,8]) -12/25*'\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[3,4],z[2,5],z[5,5],z[0,8]) +48/5*'\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[3,4],z[3,5],z[4,5],z[0,8]) -39/25*'\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[4,4],z[0,5],z[1,5],z[5,8]) -3/5*'\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[4,4],z[0,5],z[2,5],z[4,8]) +36/5*'\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[4,4],z[0,5],z[3,5],z[3,8]) -69/10*'\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[4,4],z[0,5],z[4,5],z[2,8]) +21/10*'\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[4,4],z[0,5],z[5,5],z[1,8]) -6/5*'\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[4,4],z[1,5],z[2,5],z[3,8]) -27/5*'\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[4,4],z[1,5],z[3,5],z[2,8]) +57/10*'\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[4,4],z[1,5],z[4,5],z[1,8]) -93/50*'\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[4,4],z[1,5],z[5,5],z[0,8]) +3/5*'\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[4,4],z[2,5],z[3,5],z[1,8]) -71/50*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[0,5],z[1,5],z[8,8]) +34/5*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[0,5],z[2,5],z[7,8]) -99/25*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[0,5],z[3,5],z[6,8]) -77/25*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[0,5],z[4,5],z[5,8]) +77/50*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[0,5],z[5,5],z[4,8]) -147/5*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[1,5],z[2,5],z[6,8]) +172/5*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[1,5],z[3,5],z[5,8]) -9/2*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[1,5],z[4,5],z[4,8]) -33/25*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[1,5],z[5,5],z[3,8]) -59/2*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[2,5],z[3,5],z[4,8]) +27/5*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[2,5],z[4,5],z[3,8]) +3/10*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[2,5],z[5,5],z[2,8]) +29/10*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[3,5],z[4,5],z[2,8]) -19/25*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[3,5],z[5,5],z[1,8]) +3/25*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[4,5],z[5,5],z[0,8]) -56/25*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[0,5],z[1,5],z[7,8]) -158/25*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[0,5],z[2,5],z[6,8]) +42/25*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[0,5],z[3,5],z[5,8]) +61/5*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[0,5],z[4,5],z[4,8]) -121/25*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[0,5],z[5,5],z[3,8]) +366/5*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[1,5],z[2,5],z[5,8]) -95*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[1,5],z[3,5],z[4,8]) +69/5*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[1,5],z[4,5],z[3,8]) +84/25*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[1,5],z[5,5],z[2,8]) +482/5*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[2,5],z[3,5],z[3,8]) -132/5*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[2,5],z[4,5],z[2,8]) +42/25*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[2,5],z[5,5],z[1,8]) -2*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[3,5],z[4,5],z[1,8]) +7/25*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[3,5],z[5,5],z[0,8]) +354/25*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[0,5],z[1,5],z[6,8]) -504/25*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[0,5],z[2,5],z[5,8]) +189/10*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[0,5],z[3,5],z[4,8]) -96/5*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[0,5],z[4,5],z[3,8]) +279/50*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[0,5],z[5,5],z[2,8]) -81/2*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[1,5],z[2,5],z[4,8]) +66*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[1,5],z[3,5],z[3,8]) -27/10*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[1,5],z[4,5],z[2,8]) -126/25*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[1,5],z[5,5],z[1,8]) -459/5*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[2,5],z[3,5],z[2,8]) +126/5*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[2,5],z[4,5],z[1,8]) -63/50*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[2,5],z[5,5],z[0,8]) +3/10*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[3,5],z[4,5],z[0,8]) -372/25*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[3,4],z[0,5],z[1,5],z[5,8]) +141/5*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[3,4],z[0,5],z[2,5],z[4,8]) -108/5*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[3,4],z[0,5],z[3,5],z[3,8]) +54/5*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[3,4],z[0,5],z[4,5],z[2,8]) -51/25*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[3,4],z[0,5],z[5,5],z[1,8]) -12*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[3,4],z[1,5],z[2,5],z[3,8]) -6/5*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[3,4],z[1,5],z[3,5],z[2,8]) -33/5*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[3,4],z[1,5],z[4,5],z[1,8]) +63/25*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[3,4],z[1,5],z[5,5],z[0,8]) +138/5*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[3,4],z[2,5],z[3,5],z[1,8]) -33/5*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[3,4],z[2,5],z[4,5],z[0,8]) +9/2*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[4,4],z[0,5],z[1,5],z[4,8]) -9*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[4,4],z[0,5],z[2,5],z[3,8]) +57/10*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[4,4],z[0,5],z[3,5],z[2,8]) -6/5*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[4,4],z[0,5],z[4,5],z[1,8]) -3/25*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[4,4],z[0,5],z[5,5],z[0,8]) +99/10*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[4,4],z[1,5],z[2,5],z[2,8]) -33/5*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[4,4],z[1,5],z[3,5],z[1,8]) +9/5*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[4,4],z[1,5],z[4,5],z[0,8]) -3/10*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[4,4],z[2,5],z[3,5],z[0,8])}; \\
\text{ww43} & := -191/300*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[0,5],z[5,5],z[8,8]) +167/20*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[1,5],z[4,5],z[8,8]) -31/6*
\end{aligned}$$

$$\begin{aligned}
& \text{'\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[1,5],z[5,5],z[7,8])}-44/15*\&^{'(z[0,1}, \\
& \text{z[1,1],z[0,3],z[1,3],z[0,4],z[2,5],z[3,5],z[8,8])}-413/15*\&^{'(z[0,1],z[1,1}, \\
& \text{z[0,3],z[1,3],z[0,4],z[2,5],z[4,5],z[7,8])}+241/10*\&^{'(z[0,1],z[1,1],z[0,3],z[\\
& \text{1,3],z[0,4],z[2,5],z[5,5],z[6,8])}+413/10*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[0, \\
& \text{4],z[3,5],z[4,5],z[6,8])}-568/15*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[3,5] \\
& \text{,z[5,5],z[5,8])}+284/15*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[4,5],z[5,5],z \\
& \text{[4,8])}+1531/150*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[0,5],z[4,5],z[8,8])-\ \\
& \text{383/50*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[1,5],z[3,5],z[8,8])}-267/10*\&^{'(z[0, \\
& \text{1],z[1,1],z[0,3],z[1,3],z[1,4],z[1,5],z[4,5],z[7,8])}+257/6*\&^{'(z[0,1],z[1,1], \\
& \text{z[0,3],z[1,3],z[1,4],z[1,5],z[5,5],z[6,8])}+636/5*\&^{'(z[0,1],z[1,1],z[0,3],z[1 \\
& \text{,3],z[1,4],z[2,5],z[3,5],z[7,8])}-281/15*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4 \\
& \text{],z[2,5],z[4,5],z[6,8])}-83*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[2,5],z[5, \\
& \text{5],z[5,8])}-109/3*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[3,5],z[4,5],z[5,8]) \\
& \text{+546/5*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[3,5],z[5,5],z[4,8])}-4412/75* \\
& \text{'\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[4,5],z[5,5],z[3,8])}-141/50*\&^{'(z[0, \\
& \text{1],z[1,1],z[0,3],z[1,3],z[2,4],z[0,5],z[3,5],z[8,8])}-1249/50*\&^{'(z[0,1],z[1,1 \\
& \text{],z[0,3],z[1,3],z[2,4],z[0,5],z[4,5],z[7,8])}+1199/50*\&^{'(z[0,1],z[1,1],z[0,3] \\
& \text{,z[1,3],z[2,4],z[0,5],z[5,5],z[6,8])}+11/10*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[\\
& \text{2,4],z[1,5],z[2,5],z[8,8])}+487/5*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[1,5 \\
& \text{],z[3,5],z[7,8])}+51/10*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[1,5],z[4,5],z \\
& \text{[6,8])}-169/2*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[1,5],z[5,5],z[5,8])-\ \\
& \text{1928/5*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[2,5],z[3,5],z[6,8])}+269*\&^{'(\\
& \text{z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[2,5],z[4,5],z[5,8])}+159/2*\&^{'(z[0,1],z[1 \\
& \text{,1],z[0,3],z[1,3],z[2,4],z[2,5],z[5,5],z[4,8])}-349/2*\&^{'(z[0,1],z[1,1],z[0,3] \\
& \text{,z[1,3],z[2,4],z[3,5],z[4,5],z[4,8])}-1958/25*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3], \\
& \text{z[2,4],z[3,5],z[5,5],z[3,8])}+1388/25*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z \\
& \text{[4,5],z[5,5],z[2,8])}-68/75*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[0,5],z[2, \\
& \text{5],z[8,8])}+209/25*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[0,5],z[3,5],z[7,8] \\
& \text{)}+831/50*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[0,5],z[4,5],z[6,8])}-3229/ \\
& \text{150*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[0,5],z[5,5],z[5,8])}+7/3*\&^{'(z[0 \\
& \text{,1],z[1,1],z[0,3],z[1,3],z[3,4],z[1,5],z[2,5],z[7,8])}-609/5*\&^{'(z[0,1],z[1,1] \\
& \text{,z[0,3],z[1,3],z[3,4],z[1,5],z[3,5],z[6,8])}+501/10*\&^{'(z[0,1],z[1,1],z[0,3],z \\
& \text{[1,3],z[3,4],z[1,5],z[4,5],z[5,8])}+1699/30*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[2 \\
& \text{,3,4],z[1,5],z[5,5],z[4,8])}+6292/15*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[3 \\
& \text{,4],z[3,5],z[5,8])}-1183/3*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[2,5],z[4,5 \\
& \text{],z[4,8])}+44/25*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[2,5],z[5,5],z[3,8])}+ \\
& \text{1532/5*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[3,5],z[4,5],z[3,8])}-646/25* \\
& \text{'\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[3,5],z[5,5],z[2,8])}-212/25*\&^{'(z[0, \\
& \text{1],z[1,1],z[0,3],z[1,3],z[3,4],z[4,5],z[5,5],z[1,8])}+79/100*\&^{'(z[0,1],z[1,1] \\
& \text{,z[0,3],z[1,3],z[4,4],z[0,5],z[1,5],z[8,8])}-169/75*\&^{'(z[0,1],z[1,1],z[0,3],z \\
& \text{[1,3],z[4,4],z[0,5],z[2,5],z[7,8])}-4/5*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4] \\
& \text{,z[0,5],z[3,5],z[6,8])}-751/150*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[0,5], \\
& \text{z[4,5],z[5,8])}+199/30*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[0,5],z[5,5],z[\\
& \text{4,8])}+67/15*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[1,5],z[2,5],z[6,8])}+562/ \\
& \text{15*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[1,5],z[3,5],z[5,8])}-25*\&^{'(z[0,1 \\
& \text{],z[1,1],z[0,3],z[1,3],z[4,4],z[1,5],z[4,5],z[4,8])}-324/25*\&^{'(z[0,1],z[1,1], \\
& \text{z[0,3],z[1,3],z[4,4],z[1,5],z[5,5],z[3,8])}-427/3*\&^{'(z[0,1],z[1,1],z[0,3],z[1 \\
& \text{,3],z[4,4],z[2,5],z[3,5],z[4,8])}+779/5*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4] \\
& \text{,z[2,5],z[4,5],z[3,8])}-881/50*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[2,5],z \\
& \text{[5,5],z[2,8])}-3869/30*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[3,5],z[4,5],z[\\
& \text{2,8])}+89/3*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[3,5],z[5,5],z[1,8])}-1907/ \\
& \text{300*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[4,5],z[5,5],z[0,8])}-1153/150* \\
& \text{'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[0,5],z[4,5],z[8,8])}+224/25*\&^{'(z[0,1],z[1,1],z[\\
& \text{1],z[1,1],z[0,3],z[2,3],z[0,4],z[0,5],z[5,5],z[7,8])}+2/3*\&^{'(z[0,1],z[1,1],z[\\
& \text{0,3],z[2,3],z[0,4],z[1,5],z[3,5],z[8,8])}+102/5*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3 \\
& \text{],z[0,4],z[1,5],z[4,5],z[7,8])}-823/30*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4], \\
& \text{z[1,5],z[5,5],z[6,8])}+16/5*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[2,5],z[3, \\
& \text{5],z[7,8])}-247/15*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[2,5],z[4,5],z[6,8] \\
& \text{)}+26*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[2,5],z[5,5],z[5,8])}-166/15*\&^{'(\\
& \text{z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[3,5],z[4,5],z[5,8])}+11/5*\&^{'(z[0,1],z[1 \\
& \text{,1],z[0,3],z[2,3],z[0,4],z[3,5],z[5,5],z[4,8])}-634/75*\&^{'(z[0,1],z[1,1],z[0,3 \\
& \text{],z[2,3],z[0,4],z[4,5],z[5,5],z[3,8])}-79/25*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z \\
& \text{[1,4],z[0,5],z[3,5],z[8,8])}+1249/75*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,5],z[\\
& \text{0,5],z[4,5],z[7,8])}-1394/75*\&^{'(z[0,1],z[1,1],z[0,3],z[1,1],z[0,3],z[2,3],z[1,4],z[1,5],z[5 \\
& \text{,5],z[6,8])}+211/5*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[1,5],z[2,5],z[8,8] \\
& \text{)}-836/15*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[1,5],z[3,5],z[7,8])}+39*\&^{'(\\
& \text{z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[1,5],z[5,5],z[5,8])}-332/15*\&^{'(z[0,1],z
\end{aligned}$$

$$\begin{aligned}
& [1,1], z[0,3], z[2,3], z[1,4], z[2,5], z[3,5], z[6,8]) + 246/5 * \&^{\wedge}(z[0,1], z[1,1], z[0, \\
& 3], z[2,3], z[1,4], z[2,5], z[4,5], z[5,8]) - 179/5 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], \\
& z[1,4], z[2,5], z[5,5], z[4,8]) - 23/3 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[3, \\
& 5], z[4,5], z[4,8]) - 1682/75 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[3,5], z[5,5] \\
&], z[3,8]) + 818/25 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[4,5], z[5,5], z[2,8]) \\
& + 126/25 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[0,5], z[2,5], z[8,8]) + 13/5 * \\
& \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[0,5], z[5,5], z[5,8]) - 154 * \&^{\wedge}(z[0,1], \\
& z[1,1], z[0,3], z[2,3], z[2,4], z[1,5], z[2,5], z[7,8]) + 1086/5 * \&^{\wedge}(z[0,1], z[1,1], z[\\
& 0,3], z[2,3], z[2,4], z[1,5], z[3,5], z[6,8]) - 741/5 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3] \\
&], z[2,4], z[1,5], z[4,5], z[5,8]) + 234/5 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z \\
& [1,5], z[5,5], z[4,8]) - 52/5 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[2,5], z[3,5] \\
&], z[5,8]) - 18 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[2,5], z[4,5], z[4,8]) - \\
& 1104/25 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[2,5], z[5,5], z[3,8]) + 426/5 * \\
& \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[3,5], z[4,5], z[3,8]) + 226/5 * \&^{\wedge}(z[0,1] \\
&], z[1,1], z[0,3], z[2,3], z[2,4], z[3,5], z[5,5], z[2,8]) - 214/5 * \&^{\wedge}(z[0,1], z[1,1], z \\
& [0,3], z[2,3], z[2,4], z[4,5], z[5,5], z[1,8]) - 101/150 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[\\
& 2,3], z[3,4], z[0,5], z[1,5], z[8,8]) - 418/75 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[3, \\
& 4], z[0,5], z[2,5], z[7,8]) - 277/25 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[3,4], z[0,5] \\
& , z[4,5], z[5,8]) + 367/30 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[3,4], z[0,5], z[5,5], z \\
& [4,8]) + 828/5 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[3,4], z[1,5], z[2,5], z[6,8]) - \\
& 1146/5 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[3,4], z[1,5], z[3,5], z[5,8]) + 355/2 * \\
& \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[3,4], z[1,5], z[4,5], z[4,8]) - 6683/75 * \&^{\wedge}(z[0 \\
& ,1], z[1,1], z[0,3], z[2,3], z[3,4], z[1,5], z[5,5], z[3,8]) + 74/3 * \&^{\wedge}(z[0,1], z[1,1], \\
& z[0,3], z[2,3], z[3,4], z[2,5], z[3,5], z[4,8]) + 196/15 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[\\
& 2,3], z[3,4], z[2,5], z[4,5], z[3,8]) + 1784/25 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[3 \\
& ,4], z[2,5], z[5,5], z[2,8]) - 2056/15 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[3,4], z[3 \\
& ,5], z[4,5], z[2,8]) - 248/15 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[3,4], z[3,5], z[5,5] \\
& , z[1,8]) + 2543/150 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[3,4], z[4,5], z[5,5], z[0,8] \\
&) - 68/75 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[4,4], z[0,5], z[1,5], z[7,8]) + 514/75 * \\
& \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[4,4], z[0,5], z[2,5], z[6,8]) - 158/25 * \&^{\wedge}(z[0, \\
& 1], z[1,1], z[0,3], z[2,3], z[4,4], z[0,5], z[3,5], z[5,8]) + 253/30 * \&^{\wedge}(z[0,1], z[1,1] \\
& , z[0,3], z[2,3], z[4,4], z[0,5], z[4,5], z[4,8]) - 509/75 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z \\
& [2,3], z[4,4], z[0,5], z[5,5], z[3,8]) - 348/5 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[4, \\
& 4], z[1,5], z[2,5], z[5,8]) + 296/3 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[4,4], z[1,5], \\
& z[3,5], z[4,8]) - 367/5 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[4,4], z[1,5], z[4,5], z[3 \\
& ,8]) + 1853/50 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[4,4], z[1,5], z[5,5], z[2,8]) - 404 \\
& /15 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[4,4], z[2,5], z[4,5], z[2,8]) - 672/25 * \&^{\wedge}(z[0,1], z[1, \\
& 1], z[0,3], z[2,3], z[4,4], z[2,5], z[5,5], z[1,8]) + 274/5 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], \\
& z[2,3], z[4,4], z[3,5], z[4,5], z[1,8]) - 53/25 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[4 \\
& ,4], z[3,5], z[5,5], z[0,8]) + 1103/200 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[0,4], z[0 \\
& ,5], z[3,5], z[8,8]) - 1003/300 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[0,4], z[0,5], z[4 \\
& ,5], z[7,8]) - 337/120 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[0,4], z[0,5], z[5,5], z[6, \\
& 8]) - 859/120 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[0,4], z[1,5], z[2,5], z[8,8]) - 203/ \\
& 30 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[0,4], z[1,5], z[3,5], z[7,8]) + 197/40 * \&^{\wedge}(z \\
& [0,1], z[1,1], z[0,3], z[3,3], z[0,4], z[1,5], z[4,5], z[6,8]) + 731/60 * \&^{\wedge}(z[0,1], z[1 \\
& ,1], z[0,3], z[3,3], z[0,4], z[1,5], z[5,5], z[5,8]) + 179/15 * \&^{\wedge}(z[0,1], z[1,1], z[0,3] \\
&], z[3,3], z[0,4], z[2,5], z[3,5], z[6,8]) - 271/30 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], \\
& z[0,4], z[2,5], z[4,5], z[5,8]) - 657/40 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[0,4], z[\\
& 2,5], z[5,5], z[4,8]) + 229/24 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[0,4], z[3,5], z[4, \\
& 5], z[4,8]) + 563/75 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[0,4], z[3,5], z[5,5], z[3,8] \\
&) - 82/75 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[0,4], z[4,5], z[5,5], z[2,8]) - 109/15 * \\
& \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[1,4], z[0,5], z[2,5], z[8,8]) + 29/10 * \&^{\wedge}(z[0,1] \\
&], z[1,1], z[0,3], z[3,3], z[1,4], z[0,5], z[3,5], z[7,8]) - 227/50 * \&^{\wedge}(z[0,1], z[1,1], z \\
& [0,3], z[3,3], z[1,4], z[0,5], z[4,5], z[6,8]) + 859/75 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[\\
& 3,3], z[1,4], z[0,5], z[5,5], z[5,8]) + 683/30 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[1, \\
& 4], z[1,5], z[2,5], z[7,8]) + \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[1,4], z[1,5], z[4,5] \\
& , z[5,8]) - 73/2 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[1,4], z[1,5], z[5,5], z[4,8]) - \\
& 128/15 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[1,4], z[2,5], z[3,5], z[5,8]) + 99/2 * \&^{\wedge} \\
& (z[0,1], z[1,1], z[0,3], z[3,3], z[1,4], z[2,5], z[5,5], z[3,8]) - 61/10 * \&^{\wedge}(z[0,1], z[\\
& 1,1], z[0,3], z[3,3], z[1,4], z[3,5], z[4,5], z[3,8]) - 25 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z \\
& [3,3], z[1,4], z[3,5], z[5,5], z[2,8]) + 232/75 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[1 \\
& ,4], z[4,5], z[5,5], z[1,8]) - 121/100 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[2,4], z[0, \\
& 5], z[1,5], z[8,8]) + 108/5 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[2,4], z[0,5], z[2,5], \\
& z[7,8]) - 147/4 * \&^{\wedge}(z[0,1], z[1,1], z[1,1], z[0,3], z[3,3], z[2,4], z[0,5], z[3,5], z[6,8]) + \\
& 726/25 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[2,4], z[0,5], z[4,5], z[5,8]) - 33/2 * \&^{\wedge} \\
& (z[0,1], z[1,1], z[0,3], z[3,3], z[2,4], z[0,5], z[5,5], z[4,8]) - 223/20 * \&^{\wedge}(z[0,1], z \\
& [1,1], z[0,3], z[3,3], z[2,4], z[1,5], z[2,5], z[6,8]) + 726/25 * \&^{\wedge}(z[0,1], z[1,1], z[0
\end{aligned}$$

, 3], z[3, 3], z[2, 4], z[1, 5], z[5, 5], z[3, 8]) + 9 * &^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[2, 5], z[3, 5], z[4, 8]) - 147/4 * &^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[2, 5], z[5, 5], z[2, 8]) - 223/20 * &^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[3, 5], z[4, 5], z[2, 8]) + 108/5 * &^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[3, 5], z[5, 5], z[1, 8]) - 121/100 * &^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[4, 5], z[5, 5], z[0, 8]) + 232/75 * &^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[0, 5], z[1, 5], z[7, 8]) - 25 * &^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[0, 5], z[2, 5], z[6, 8]) + 99/2 * &^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[0, 5], z[4, 8]) + 859/75 * &^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[0, 5], z[5, 5], z[3, 8]) - 61/10 * &^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[2, 5], z[5, 8]) + &^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[4, 5], z[3, 8]) - 227/50 * &^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[5, 5], z[2, 8]) - 128/15 * &^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[2, 5], z[3, 5], z[3, 8]) + 29/10 * &^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[2, 5], z[5, 5], z[1, 8]) + 683/30 * &^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[3, 5], z[4, 5], z[1, 8]) - 109/15 * &^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[3, 5], z[5, 5], z[0, 8]) - 82/75 * &^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[1, 5], z[6, 8]) + 563/75 * &^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[2, 5], z[5, 8]) - 657/40 * &^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[4, 5], z[4, 8]) + 731/60 * &^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[4, 5], z[3, 8]) - 337/120 * &^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[5, 5], z[2, 8]) + 229/24 * &^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[2, 5], z[4, 8]) - 271/30 * &^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[3, 5], z[3, 8]) + 197/40 * &^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[4, 5], z[2, 8]) - 1003/300 * &^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[5, 5], z[1, 8]) + 179/15 * &^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[3, 5], z[2, 8]) - 203/30 * &^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[4, 5], z[1, 8]) + 1103/200 * &^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[5, 5], z[0, 8]) - 859/120 * &^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[3, 5], z[4, 5], z[0, 8]) + 3339/200 * &^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[0, 5], z[3, 5], z[8, 8]) - 1033/100 * &^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[0, 5], z[4, 5], z[7, 8]) - 331/40 * &^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[0, 5], z[5, 5], z[6, 8]) - 909/40 * &^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 5], z[3, 5], z[7, 8]) + 501/40 * &^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 5], z[4, 5], z[6, 8]) + 741/20 * &^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 5], z[5, 5], z[5, 8]) + 149/5 * &^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[2, 5], z[3, 5], z[6, 8]) - 201/10 * &^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[2, 5], z[4, 5], z[5, 8]) - 2061/40 * &^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[2, 5], z[5, 5], z[4, 8]) + 187/8 * &^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[4, 5], z[4, 8]) + 623/25 * &^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[5, 5], z[3, 8]) - 102/25 * &^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[5, 5], z[2, 8]) - 21 * &^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[0, 5], z[2, 5], z[8, 8]) + 57/10 * &^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[0, 5], z[3, 5], z[7, 8]) - 501/50 * &^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[0, 5], z[4, 5], z[6, 8]) + 824/25 * &^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[0, 5], z[5, 5], z[5, 8]) + 693/10 * &^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[1, 5], z[2, 5], z[7, 8]) - 215/2 * &^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[1, 5], z[4, 8]) - 88/5 * &^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[2, 3], z[1, 4], z[2, 5], z[3, 5], z[5, 8]) - 8 * &^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[2, 5], z[4, 8]) + 1503/10 * &^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[2, 5], z[5, 5], z[3, 8]) - 93/10 * &^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[3, 5], z[4, 5], z[3, 8]) - 79 * &^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[3, 5], z[5, 5], z[2, 8]) + 272/25 * &^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[5, 5], z[1, 8]) - 443/100 * &^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[0, 5], z[1, 5], z[8, 8]) + 328/5 * &^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[0, 5], z[2, 5], z[7, 8]) - 2139/20 * &^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[0, 5], z[3, 5], z[6, 8]) + 2033/25 * &^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[0, 5], z[4, 5], z[5, 8]) - 47 * &^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[0, 5], z[5, 5], z[4, 8]) - 739/20 * &^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[1, 5], z[2, 5], z[6, 8]) - 2 * &^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[1, 5], z[3, 5], z[5, 8]) + 21/2 * &^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[1, 5], z[4, 5], z[4, 8]) + 2033/25 * &^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[1, 5], z[5, 5], z[3, 8]) + 23 * &^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[2, 5], z[3, 5], z[4, 8]) - 2 * &^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[2, 5], z[4, 5], z[3, 8]) - 2139/20 * &^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[2, 5], z[5, 5], z[2, 8]) - 739/20 * &^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[3, 5], z[4, 5], z[2, 8]) + 328/5 * &^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[3, 5], z[5, 5], z[1, 8]) - 443/100 * &^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[4, 5], z[5, 5], z[0, 8]) + 272/25 * &^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[1, 5], z[7, 8]) - 79 * &^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[2, 5], z[6, 8]) + 1503/10 * &^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[3, 5], z[5, 8]) - 215/2 * &^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[4, 5], z[4, 8]) + 824/25 * &^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[5, 5], z[3, 8]) - 93/10 * &^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[2, 5], z[5, 8]) - 8 * &^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[3, 5], z[4, 8]) - \

$501/50 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[3,4], z[1,5], z[5,5], z[2,8]) - 88/5 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[3,4], z[2,5], z[3,5], z[3,8]) + 57/10 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[3,4], z[2,5], z[5,5], z[1,8]) + 693/10 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[3,4], z[3,5], z[4,5], z[1,8]) - 21 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[3,4], z[3,5], z[5,5], z[0,8]) - 102/25 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[4,4], z[0,5], z[1,5], z[6,8]) + 623/25 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[4,4], z[0,5], z[2,5], z[5,8]) - 2061/40 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[4,4], z[0,5], z[3,5], z[4,8]) + 741/20 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[4,4], z[0,5], z[4,5], z[3,8]) - 331/40 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[4,4], z[0,5], z[5,5], z[2,8]) + 187/8 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[4,4], z[1,5], z[2,5], z[4,8]) - 201/10 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[4,4], z[1,5], z[3,5], z[3,8]) + 501/40 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[4,4], z[1,5], z[4,5], z[2,8]) - 1033/100 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[4,4], z[1,5], z[5,5], z[1,8]) + 149/5 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[4,4], z[2,5], z[3,5], z[2,8]) - 173/10 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[4,4], z[2,5], z[4,5], z[1,8]) + 3339/200 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[4,4], z[2,5], z[5,5], z[0,8]) - 909/40 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[4,4], z[3,5], z[4,5], z[0,8]) - 53/25 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[0,4], z[0,5], z[2,5], z[8,8]) - 672/25 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[0,4], z[0,5], z[3,5], z[7,8]) + 1853/50 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[0,4], z[0,5], z[4,5], z[6,8]) - 509/75 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[0,4], z[0,5], z[5,5], z[5,8]) + 274/5 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[0,4], z[1,5], z[2,5], z[7,8]) + 19/5 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[0,4], z[1,5], z[3,5], z[6,8]) - 367/5 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[0,4], z[1,5], z[4,5], z[5,8]) + 253/30 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[0,4], z[1,5], z[5,5], z[4,8]) - 404/15 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[0,4], z[2,5], z[3,5], z[5,8]) + 296/3 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[0,4], z[2,5], z[4,5], z[4,8]) - 158/25 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[0,4], z[3,5], z[3,8]) - 348/5 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[0,4], z[3,5], z[4,5], z[3,8]) + 514/75 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[0,4], z[3,5], z[5,5], z[2,8]) - 68/75 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[0,4], z[4,5], z[5,5], z[1,8]) + 2543/150 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[1,4], z[0,5], z[1,5], z[8,8]) - 248/15 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[1,4], z[0,5], z[2,5], z[7,8]) + 1784/25 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[1,4], z[0,5], z[3,5], z[6,8]) - 6683/75 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[1,4], z[0,5], z[4,5], z[5,8]) + 367/30 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[1,4], z[0,5], z[5,5], z[4,8]) - 2056/15 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[1,4], z[1,5], z[2,5], z[6,8]) + 196/15 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[1,4], z[1,5], z[1,5], z[3,5], z[5,8]) - 277/25 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[1,4], z[1,5], z[5,5], z[3,8]) + 74/3 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[1,4], z[2,5], z[3,5], z[4,8]) - 1146/5 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[1,4], z[2,5], z[4,5], z[3,8]) + 828/5 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[1,4], z[3,5], z[4,5], z[2,8]) - 418/75 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[1,4], z[3,5], z[5,5], z[1,8]) - 101/150 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[1,4], z[4,5], z[5,5], z[0,8]) - 214/5 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[2,4], z[0,5], z[1,5], z[7,8]) + 226/5 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[2,4], z[0,5], z[2,5], z[6,8]) - 1104/25 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[2,4], z[0,5], z[3,5], z[5,8]) + 234/5 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[2,4], z[0,5], z[4,5], z[4,8]) + 13/5 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[2,4], z[0,5], z[5,5], z[3,8]) + 426/5 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[2,4], z[1,5], z[2,5], z[5,8]) - 18 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[2,4], z[1,5], z[3,5], z[4,8]) - 741/5 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[2,4], z[1,5], z[4,5], z[3,8]) - 52/5 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[2,4], z[2,5], z[3,5], z[3,8]) + 1086/5 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[2,4], z[2,5], z[4,5], z[2,8]) - 154 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[2,4], z[3,5], z[4,5], z[1,8]) + 126/25 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[2,4], z[3,5], z[5,5], z[0,8]) + 818/25 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[3,4], z[0,5], z[1,5], z[6,8]) - 1682/75 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[3,4], z[0,5], z[2,5], z[5,8]) - 179/5 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[3,4], z[0,5], z[3,5], z[4,8]) + 39 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[3,4], z[0,5], z[3,8]) - 1394/75 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[3,4], z[1,5], z[2,5], z[4,8]) + 246/5 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[3,4], z[1,5], z[3,5], z[3,8]) + 1249/75 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[3,4], z[1,5], z[5,5], z[1,8]) - 332/15 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[3,4], z[2,5], z[3,5], z[2,8]) - 836/15 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[3,4], z[2,5], z[4,5], z[1,8]) - 79/25 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[3,4], z[2,5], z[5,5], z[0,8]) + 211/5 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[3,4], z[3,5], z[4,5], z[0,8]) - 634/75 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[4,4], z[0,5], z[1,5], z[5,8]) + 11/5 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[4,4], z[0,5], z[3,8]) - 823/30 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[4,4], z[0,5], z[4,5], z[2,8]) + 224/25 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[4,4], z[0,5], z[5,5], z[1,8]) - 166/15 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[4,4], z[1,5], z[2,5], z[3,8]) - 247/15 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[4,4], z[1,5], z[3,5], z[2,8]) + 102/5 * \&^{\wedge}(z[0,1,$

$$\begin{aligned}
&], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[4, 5], z[1, 8]) - 1153/150 * \&^{\wedge} (z[0, 1], z[1, 1], \\
&], z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[5, 5], z[0, 8]) + 16/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], \\
&], z[4, 4], z[2, 5], z[3, 5], z[1, 8]) + 2/3 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], \\
&], z[2, 5], z[4, 5], z[0, 8]) - 1907/300 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[0, 5], \\
&], z[1, 5], z[8, 8]) + 89/3 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[2, 5], z[7, 8]) \\
&]- 881/50 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[3, 5], z[6, 8]) - 324/ \\
&25 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[4, 5], z[5, 8]) + 199/30 * \&^{\wedge} (z \\
&[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[5, 5], z[4, 8]) - 3869/30 * \&^{\wedge} (z[0, 1], z[1, 1], \\
&], z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[2, 5], z[6, 8]) + 779/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], \\
&], z[3, 3], z[0, 4], z[1, 5], z[3, 5], z[5, 8]) - 25 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, \\
&4], z[1, 5], z[4, 5], z[4, 8]) - 751/150 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 5], \\
&], z[5, 5], z[3, 8]) - 427/3 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[3, 5], z \\
&[4, 8]) + 562/15 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[4, 5], z[3, 8]) - 4/ \\
&5 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[5, 5], z[2, 8]) + 67/15 * \&^{\wedge} (z[0 \\
&, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[4, 5], z[2, 8]) - 169/75 * \&^{\wedge} (z[0, 1], z[1, 1], \\
&], z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[5, 5], z[1, 8]) + 79/100 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], \\
&], z[3, 3], z[0, 4], z[4, 5], z[5, 5], z[0, 8]) - 212/25 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], \\
&], z[0, 5], z[1, 5], z[7, 8]) - 646/25 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[0, 5], \\
&], z[2, 5], z[6, 8]) + 44/25 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[3, 5], \\
&], z[5, 8]) + 1699/30 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[4, 5], z[4, 8]) - \\
&3229/150 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[5, 5], z[3, 8]) + 1532/5 * \\
&' \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[2, 5], z[5, 8]) - 1183/3 * \&^{\wedge} (z[0, \\
&1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[3, 5], z[4, 8]) + 501/10 * \&^{\wedge} (z[0, 1], z[1, 1], \\
&], z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[4, 5], z[3, 8]) + 831/50 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], \\
&], z[1, 4], z[1, 5], z[5, 5], z[2, 8]) + 6292/15 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 5], \\
&], z[3, 8]) - 609/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[1, 4], z[2, 5], \\
&], z[4, 5], z[2, 8]) + 209/25 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[5, 5], \\
&], z[1, 8]) + 7/3 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[4, 5], z[1, 8]) - 68/ \\
&75 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[5, 5], z[0, 8]) + 1388/25 * \&^{\wedge} (\\
&z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[1, 5], z[6, 8]) - 1958/25 * \&^{\wedge} (z[0, 1], z \\
&[1, 1], z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[2, 5], z[5, 8]) + 159/2 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, \\
&3], z[3, 3], z[2, 4], z[0, 5], z[3, 5], z[4, 8]) - 169/2 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], \\
&], z[2, 4], z[0, 5], z[4, 5], z[3, 8]) + 1199/50 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z \\
&[0, 5], z[5, 5], z[2, 8]) - 349/2 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[2, 8], \\
&], z[4, 8]) + 269 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[3, 5], z[3, 8]) + \\
&51/10 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[4, 5], z[2, 8]) - 1249/50 * \\
&' \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[5, 5], z[1, 8]) - 1928/5 * \&^{\wedge} (z[0, \\
&1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[3, 5], z[2, 8]) + 487/5 * \&^{\wedge} (z[0, 1], z[1, 1], \\
&], z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[4, 5], z[1, 8]) - 141/50 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], \\
&], z[2, 4], z[2, 5], z[5, 5], z[0, 8]) + 11/10 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], \\
&], z[3, 5], z[4, 5], z[0, 8]) - 4412/75 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[0, 5], \\
&], z[1, 5], z[5, 8]) + 546/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[2, 5], z[4, 8]) \\
&- 83 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[3, 5], z[3, 8]) + 257/6 * \\
&' \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[4, 5], z[2, 8]) - 383/50 * \&^{\wedge} (z[0, \\
&1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[1, 8]) - 109/3 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], \\
&], z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[2, 5], z[3, 8]) - 281/15 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], \\
&], z[3, 4], z[1, 5], z[3, 5], z[2, 8]) - 267/10 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[1, 5], \\
&], z[4, 5], z[1, 8]) + 1531/150 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[5, 5], \\
&], z[5, 5], z[0, 8]) + 636/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[3, 5], \\
&], z[1, 8]) - 433/15 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[4, 5], z[0, 8]) + \\
&284/15 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[1, 5], z[4, 8]) - 568/15 * \\
&' \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[2, 5], z[3, 8]) + 241/10 * \&^{\wedge} (z[0, \\
&1], z[1, 1], z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[3, 5], z[2, 8]) - 31/6 * \&^{\wedge} (z[0, 1], z[1, 1], z \\
&[2, 3], z[3, 3], z[4, 4], z[0, 5], z[4, 5], z[1, 8]) - 191/300 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], \\
&], z[4, 4], z[0, 5], z[5, 5], z[0, 8]) + 413/10 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 1], z[2, 3], z[3, 3], z[4, 4], \\
&], z[1, 5], z[2, 5], z[2, 8]) - 413/15 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[4, 4], z[1, 5], \\
&], z[3, 5], z[1, 8]) + 167/20 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[4, 4], z[1, 5], z[4, 5], z \\
&[0, 8]) - 44/15 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[4, 4], z[2, 5], z[3, 5], z[0, 8]); \\
&ww44 := -7/120 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[0, 5], z[5, 5], z[8, 8]) + \\
&53/40 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[1, 5], z[4, 5], z[8, 8]) - 31/30 * \&^{\wedge} \\
&(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[1, 5], z[5, 5], z[7, 8]) - 11/30 * \&^{\wedge} (z[0, 1], z[1, 1], \\
&], z[0, 3], z[1, 3], z[0, 4], z[2, 5], z[3, 5], z[8, 8]) - 137/30 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], \\
&], z[1, 3], z[0, 4], z[2, 5], z[4, 5], z[7, 8]) + 87/20 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], \\
&], z[0, 4], z[2, 5], z[5, 5], z[6, 8]) + 137/20 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[3, 5], \\
&], z[4, 5], z[6, 8]) - 199/30 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[3, 5], z[5, 5], \\
&], z[5, 8]) + 199/60 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[4, 5], z[5, 5], z[4, 8]) \\
&+ 227/150 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[0, 5], z[4, 5], z[8, 8]) - 32/25 * \\
&' \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[0, 5], z[5, 5], z[7, 8]) - 71/15 * \&^{\wedge} (z[0, 1
\end{aligned}$$

$$\begin{aligned}
& \text{'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[1,5],z[4,5],z[5,8])+15/2*\&^{'(z[0,1]} \\
& ,z[1,1],z[0,3],z[2,3],z[2,4],z[1,5],z[5,5],z[4,8])-14/5*\&^{'(z[0,1],z[1,1],z[0} \\
& ,3],z[2,3],z[2,4],z[2,5],z[3,5],z[5,8])-6*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[2} \\
& ,4],z[2,5],z[4,5],z[4,8])-168/25*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[2,5} \\
&],z[5,5],z[3,8))+87/5*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[3,5],z[4,5],z[3} \\
& ,8))+67/10*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[3,5],z[5,5],z[2,8])-7* \\
& \text{'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[4,5],z[5,5],z[1,8])-7/150*\&^{'(z[0,1} \\
&],z[1,1],z[0,3],z[2,3],z[3,4],z[0,5],z[1,5],z[8,8])-56/75*\&^{'(z[0,1],z[1,1],z} \\
& [0,3],z[2,3],z[3,4],z[0,5],z[2,5],z[7,8])-39/25*\&^{'(z[0,1],z[1,1],z[0,3],z[2,} \\
& 3],z[3,4],z[0,5],z[4,5],z[5,8))+283/150*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4} \\
&],z[0,5],z[5,5],z[4,8))+131/5*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[1,5],z} \\
& [2,5],z[6,8])-192/5*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[1,5],z[3,5],z[5,} \\
& 8))+57/2*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[1,5],z[4,5],z[4,8])-1051/75} \\
& *\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[1,5],z[5,5],z[3,8))+28/3*\&^{'(z[0,1} \\
&],z[1,1],z[0,3],z[2,3],z[3,4],z[2,5],z[3,5],z[4,8))+2/15*\&^{'(z[0,1],z[1,1],z[0} \\
& ,3],z[2,3],z[3,4],z[2,5],z[4,5],z[3,8))+283/25*\&^{'(z[0,1],z[1,1],z[0,3],z[2,} \\
& 3],z[3,4],z[2,5],z[5,5],z[2,8])-332/15*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4] \\
& ,z[3,5],z[4,5],z[2,8])-34/15*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[3,5],z[5} \\
& ,5],z[1,8))+391/150*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[4,5],z[5,5],z[0} \\
& ,8))-1/75*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[0,5],z[1,5],z[7,8))+38/75* \\
& \text{'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[0,5],z[2,5],z[6,8))-6/25*\&^{'(z[0,1]} \\
& ,z[1,1],z[0,3],z[2,3],z[4,4],z[0,5],z[3,5],z[5,8))+23/30*\&^{'(z[0,1],z[1,1],z[0} \\
& ,3],z[2,3],z[4,4],z[0,5],z[4,5],z[4,8))-271/300*\&^{'(z[0,1],z[1,1],z[0,3],z[2} \\
& ,3],z[4,4],z[0,5],z[5,5],z[3,8))-51/5*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],} \\
& z[1,5],z[2,5],z[5,8))+181/12*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[1,5],z[3} \\
& ,5],z[4,8))-221/20*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[1,5],z[4,5],z[3,} \\
& 8))+557/100*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[2,5],z[3,5],z[3,8))+8/5*\&^{'(z[0,} \\
& 1],z[1,1],z[0,3],z[2,3],z[4,4],z[2,5],z[4,5],z[2,8))-213/50*\&^{'(z[0,1],z[1,1]} \\
& ,z[0,3],z[2,3],z[4,4],z[2,5],z[5,5],z[1,8))+81/10*\&^{'(z[0,1],z[1,1],z[0,3],z[2} \\
& ,3],z[4,4],z[3,5],z[4,5],z[1,8))-29/100*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,} \\
& 4],z[3,5],z[5,5],z[0,8))+83/100*\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[0,5]} \\
& ,z[3,5],z[8,8))-29/75*\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[0,5],z[4,5],z[7} \\
& ,8))-301/600*\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[0,5],z[5,5],z[6,8))-16} \\
& /15*\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[1,5],z[2,5],z[8,8))-31/30*\&^{'(z[0,1]} \\
& ,z[1,1],z[0,3],z[3,3],z[0,4],z[1,5],z[3,5],z[7,8))+9/40*\&^{'(z[0,1],z[1,1]} \\
&],z[0,3],z[3,3],z[0,4],z[1,5],z[4,5],z[6,8))+13/6*\&^{'(z[0,1],z[1,1],z[0,3],z[3} \\
& ,3],z[0,4],z[1,5],z[5,5],z[5,8))+28/15*\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4]} \\
&],z[2,5],z[3,5],z[6,8))-17/30*\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[2,5],z} \\
& [4,5],z[5,8))-59/20*\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[2,5],z[5,5],z[4,} \\
& 8))+5/6*\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[3,5],z[4,5],z[4,8))+106/75* \\
& \text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[3,5],z[5,5],z[3,8))-14/75*\&^{'(z[0,1]} \\
&],z[1,1],z[0,3],z[3,3],z[0,4],z[4,5],z[5,5],z[2,8))-17/15*\&^{'(z[0,1],z[1,1],z} \\
& [0,3],z[3,3],z[1,4],z[0,5],z[2,5],z[8,8))+1/5*\&^{'(z[0,1],z[1,1],z[0,3],z[3,3]} \\
& ,z[1,4],z[0,5],z[3,5],z[7,8))-29/50*\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[0} \\
& ,5],z[4,5],z[6,8))+131/75*\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[1,5],z[2,5],z[7,8]} \\
& ,z[5,8))+53/15*\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[1,5],z[3,5],z[6,8))-57/10*\&^{'(z[0,} \\
& 1],z[1,1],z[0,3],z[3,3],z[1,4],z[1,5],z[5,5],z[4,8))-46/15*\&^{'(z[0,1],z[1,1]} \\
& ,z[0,3],z[3,3],z[1,4],z[2,5],z[3,5],z[5,8))+39/5*\&^{'(z[0,1],z[1,1],z[0,3],z[3,} \\
& 3],z[1,4],z[2,5],z[5,5],z[3,8))-1/5*\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[3} \\
& ,5],z[4,5],z[3,8))-4*\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[3,5],z[5,5],z[2} \\
& ,8))+29/75*\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[4,5],z[5,5],z[1,8))-17/} \\
& 100*\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[0,5],z[1,5],z[8,8))+18/5*\&^{'(z[0,1]} \\
& ,z[1,1],z[0,3],z[3,3],z[2,4],z[0,5],z[2,5],z[7,8))-57/10*\&^{'(z[0,1],z[1,1]} \\
&],z[0,3],z[3,3],z[2,4],z[0,5],z[3,5],z[6,8))+219/50*\&^{'(z[0,1],z[1,1],z[0,3]} \\
& ,z[3,3],z[2,4],z[0,5],z[4,5],z[5,8))-123/50*\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[2} \\
& ,4],z[0,5],z[5,5],z[4,8))-14/5*\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[1,5]} \\
& ,z[2,5],z[6,8))+219/50*\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[1,5],z[5,5],z} \\
& [3,8))+3*\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[2,5],z[3,5],z[4,8))-57/10* \\
& \text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[2,5],z[5,5],z[2,8))-14/5*\&^{'(z[0,1]} \\
& ,z[1,1],z[0,3],z[3,3],z[2,4],z[3,5],z[4,5],z[2,8))+18/5*\&^{'(z[0,1],z[1,1],z[0} \\
& ,3],z[3,3],z[2,4],z[3,5],z[5,5],z[1,8))-17/100*\&^{'(z[0,1],z[1,1],z[0,3],z[3,3]} \\
&],z[2,4],z[4,5],z[5,5],z[0,8))+29/75*\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z} \\
& [0,5],z[1,5],z[7,8))-4*\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[0,5],z[2,5],z} \\
& [6,8))+39/5*\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[0,5],z[4,5],z[4,8))+131/75*\&^{'(z[0,1]} \\
& ,z[1,1],z[0,3],z[3,3],z[3,4],z[0,5],z[4,5],z[4,8))+131/75*\&^{'(z[0,1],z[1,1]} \\
& ,z[0,3],z[3,3],z[3,4],z[0,5],z[5,5],z[3,8))-1/5*\&^{'(z[0,1],z[1,1]}
\end{aligned}$$

$$\begin{aligned}
& ,z[0,3],z[3,3],z[3,4],z[1,5],z[2,5],z[5,8]) - 29/50 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[1,5],z[5,5],z[2,8]) - 46/15 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[2,5],z[4,5],z[2,8]) + \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[2,5],z[4,5],z[2,8]) + 1/5 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[2,5],z[5,5],z[1,8]) + 53/15 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[3,5],z[4,5],z[1,8]) - 17/15 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[3,5],z[5,5],z[0,8]) - 14/75 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[4,4],z[0,5],z[1,5],z[6,8]) + 106/75 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[4,4],z[0,5],z[2,5],z[5,8]) - 59/20 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[4,4],z[0,5],z[3,5],z[4,8]) + 13/6 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[4,4],z[0,5],z[4,5],z[3,8]) - 301/600 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[4,4],z[0,5],z[5,5],z[2,8]) + 5/6 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[4,4],z[1,5],z[2,5],z[4,8]) - 17/30 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[4,4],z[1,5],z[3,5],z[3,8]) + 9/40 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[4,4],z[1,5],z[4,5],z[2,8]) - 29/75 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[4,4],z[1,5],z[5,5],z[1,8]) + 28/15 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[4,4],z[2,5],z[3,5],z[2,8]) - 31/30 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[4,4],z[2,5],z[4,5],z[1,8]) + 83/100 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[4,4],z[2,5],z[5,5],z[0,8]) - 16/15 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[0,5],z[3,5],z[8,8]) - 73/50 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[0,5],z[4,5],z[7,8]) - 271/200 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[0,5],z[5,5],z[6,8]) - 69/20 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[1,5],z[2,5],z[8,8]) - 31/10 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[1,5],z[3,5],z[7,8]) + 57/40 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[1,5],z[4,5],z[6,8]) + 6 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[1,5],z[5,5],z[5,8]) + 28/5 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[2,5],z[3,5],z[6,8]) - 27/10 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[2,5],z[4,5],z[5,8]) - 81/10 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[2,5],z[5,5],z[4,8]) + 13/4 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[3,5],z[4,5],z[4,8]) + 91/25 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[3,5],z[5,5],z[3,8]) - 9/25 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[4,5],z[5,5],z[2,8]) - 18/5 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[0,5],z[2,5],z[8,8]) + 3/5 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[0,5],z[3,5],z[7,8]) - 57/50 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[0,5],z[4,5],z[6,8]) + 121/25 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[0,5],z[5,5],z[5,8]) + 63/5 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[1,5],z[2,5],z[7,8]) - 161/10 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[1,5],z[5,5],z[4,8]) - 26/5 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[2,5],z[4,5],z[4,8]) + 111/5 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[2,5],z[5,5],z[3,8]) - 3/5 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[3,5],z[4,5],z[3,8]) - 11 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[3,5],z[5,5],z[2,8]) + 19/25 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[4,5],z[5,5],z[1,8]) - 31/100 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[0,5],z[1,5],z[8,8]) + 53/5 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[0,5],z[2,5],z[7,8]) - 84/5 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[0,5],z[3,5],z[6,8]) + 617/50 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[0,5],z[4,5],z[5,8]) - 172/25 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[0,5],z[5,5],z[4,8]) - 109/10 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[1,5],z[2,5],z[6,8]) + 5 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[1,5],z[2,5],z[5,8]) - 3/2 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[1,5],z[2,4],z[1,5],z[4,5],z[4,8]) + 617/50 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[1,5],z[5,5],z[3,8]) + \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[2,5],z[3,5],z[4,8]) + 5 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[2,5],z[4,5],z[3,8]) - 84/5 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[2,5],z[5,5],z[2,8]) - 109/10 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,5],z[4,5],z[2,8]) + 53/5 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,5],z[5,5],z[1,8]) - 31/100 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[4,5],z[5,5],z[0,8]) + 19/25 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[0,5],z[1,5],z[7,8]) - 11 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[0,5],z[2,5],z[6,8]) + 111/5 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[0,5],z[3,5],z[5,8]) - 161/10 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[0,5],z[4,5],z[4,8]) + 121/25 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[0,5],z[5,5],z[3,8]) - 3/5 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[1,5],z[3,5],z[4,8]) - 57/50 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[2,5],z[3,5],z[3,8]) + 3/5 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[2,5],z[5,5],z[1,8]) + 63/5 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[3,5],z[4,5],z[1,8]) - 18/5 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[3,5],z[5,5],z[0,8]) - 9/25 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[4,4],z[0,5],z[1,5],z[6,8]) + 91/25 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[4,4],z[0,5],z[2,5],z[5,8]) - 81/10 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[4,4],z[0,5],z[4,5],z[3,8]) - 271/200 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[4,4],z[0,5],z[5,5],z[2,8]) + 13/4 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[4,4],z[1,5],z[2,5],z[4,8]) - 27/10 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[4,4],z[1,5],z[3,5],z[3,8]) + 57/40 * \&^{\wedge}
\end{aligned}$$

$(z[0,1], z[1,1], z[1,3], z[2,3], z[4,4], z[1,5], z[4,5], z[2,8]) - 73/50 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[4,4], z[1,5], z[5,5], z[1,8]) + 28/5 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[4,4], z[2,5], z[3,5], z[2,8]) - 31/10 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[4,4], z[2,5], z[4,5], z[1,8]) + 66/25 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[4,4], z[2,5], z[5,5], z[0,8]) - 69/20 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[4,4], z[3,5], z[4,5], z[0,8]) - 29/100 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[0,4], z[0,5], z[2,5], z[8,8]) - \backslash 213/50 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[0,4], z[0,5], z[3,5], z[7,8]) + 557/100 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[0,4], z[0,5], z[4,5], z[6,8]) - 271/300 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[0,4], z[0,5], z[5,5], z[5,8]) + 81/10 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[0,4], z[1,5], z[2,5], z[7,8]) + 8/5 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[0,4], z[1,5], z[3,5], z[6,8]) - 221/20 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[0,4], z[1,5], z[4,5], z[5,8]) + 23/30 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[0,4], z[1,5], z[5,5], z[4,8]) - 88/15 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[0,4], z[2,5], z[3,5], z[5,8]) + 181/12 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[0,4], z[2,5], z[4,5], z[4,8]) - 6/25 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[0,4], z[2,5], z[5,5], z[3,8]) - 51/5 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[0,4], z[3,5], z[4,5], z[3,8]) + 38/75 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[0,4], z[3,5], z[5,5], z[2,8]) - 1/75 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[0,4], z[4,5], z[5,5], z[1,8]) + 391/150 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[1,4], z[0,5], z[1,5], z[8,8]) - 34/15 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[1,4], z[0,5], z[2,5], z[7,8]) + 283/25 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[1,4], z[0,5], z[3,5], z[6,8]) - 1051/75 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[1,4], z[0,5], z[4,5], z[5,8]) + 283/150 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[1,4], z[0,5], z[5,5], z[4,8]) - 332/15 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[1,4], z[1,5], z[2,5], z[6,8]) + 2/15 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[1,4], z[1,5], z[3,5], z[5,8]) + 57/2 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[1,4], z[1,5], z[4,5], z[4,8]) - 39/25 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[1,4], z[1,5], z[5,5], z[3,8]) + 28/3 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[1,4], z[2,5], z[3,5], z[4,8]) - 192/5 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[1,4], z[3,5], z[4,5], z[2,8]) - 56/75 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[1,4], z[3,5], z[5,5], z[1,8]) - 7/150 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[1,4], z[4,5], z[5,5], z[0,8]) - 7 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[2,4], z[0,5], z[1,5], z[7,8]) + 67/10 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[2,4], z[0,5], z[2,5], z[6,8]) - 168/25 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[2,4], z[0,5], z[3,5], z[5,8]) + 15/2 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[2,4], z[0,5], z[4,5], z[4,8]) + 11/50 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[2,4], z[0,5], z[5,5], z[3,8]) + 87/5 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[2,4], z[1,5], z[2,5], z[5,8]) - 6 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[2,4], z[1,5], z[3,5], z[4,8]) - 219/10 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[2,4], z[1,5], z[4,5], z[3,8]) - 14/5 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[2,4], z[2,5], z[3,5], z[3,8]) + 339/10 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[2,4], z[2,5], z[4,5], z[2,8]) - 23 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[2,4], z[3,5], z[4,5], z[1,8]) + 12/25 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[2,4], z[3,5], z[5,5], z[0,8]) + 151/25 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[3,4], z[0,5], z[1,5], z[6,8]) - 364/75 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[3,4], z[0,5], z[2,5], z[5,8]) - 22/5 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[3,4], z[0,5], z[3,5], z[4,8]) + 27/5 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[3,4], z[0,5], z[4,5], z[3,8]) - 199/75 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[3,4], z[0,5], z[5,5], z[2,8]) - 7/3 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[3,4], z[1,5], z[2,5], z[4,8]) + 42/5 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[3,4], z[1,5], z[3,5], z[3,8]) + 173/75 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[3,4], z[1,5], z[5,5], z[1,8]) - \backslash 34/15 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[3,4], z[2,5], z[3,5], z[2,8]) - 142/15 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[3,4], z[2,5], z[4,5], z[1,8]) - 3/25 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[3,4], z[2,5], z[5,5], z[0,8]) + 32/5 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[3,4], z[3,5], z[4,5], z[0,8]) - 128/75 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[4,4], z[0,5], z[1,5], z[5,8]) + 19/20 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[4,4], z[0,5], z[2,5], z[4,8]) + 37/10 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[4,4], z[0,5], z[3,5], z[3,8]) - 253/60 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[4,4], z[0,5], z[4,5], z[2,8]) + 139/100 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[4,4], z[0,5], z[5,5], z[1,8]) - 49/30 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[4,4], z[1,5], z[2,5], z[3,8]) - 44/15 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[4,4], z[1,5], z[3,5], z[2,8]) + 71/20 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[4,4], z[1,5], z[4,5], z[1,8]) - 191/150 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[4,4], z[1,5], z[5,5], z[0,8]) + 2/5 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[4,4], z[2,5], z[3,5], z[1,8]) + 1/12 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[4,4], z[2,5], z[4,5], z[0,8]) - 76/75 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[0,5], z[1,5], z[8,8]) + 139/30 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[0,5], z[2,5], z[7,8]) - 269/100 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[0,5], z[3,5], z[6,8]) - 48/25 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[0,5], z[4,5], z[5,8]) + 559/600 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[1,5], z[2,5], z[6,8]) + 231/10 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[1,5], z[3,5], z[5,8]) - 29/8 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[1,5], z[4,5], z[4,8]) - 77/150 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[1,5], z[5,5], z$

$$\begin{aligned}
& 8) -11/15 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[1,5], z[3,5], z[7,8]) -13/5 * \\
& \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[1,5], z[4,5], z[6,8]) +23/10 * \&^{\wedge}(z[0,1], \\
& z[1,1], z[0,3], z[1,3], z[2,4], z[1,5], z[5,5], z[5,8]) +109/15 * \&^{\wedge}(z[0,1], z[1,1], \\
& z[0,3], z[1,3], z[2,4], z[2,5], z[3,5], z[6,8]) -3 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], \\
& z[2,4], z[2,5], z[4,5], z[5,8]) -21/10 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[2 \\
& ,5], z[5,5], z[4,8]) +17/6 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[3,5], z[4,5], \\
& z[4,8]) +94/75 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[3,5], z[5,5], z[3,8]) -18 \\
& /25 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[4,5], z[5,5], z[2,8]) +64/225 * \&^{\wedge}(\\
& z[0,1], z[1,1], z[0,3], z[1,3], z[3,4], z[0,5], z[2,5], z[8,8]) -37/75 * \&^{\wedge}(z[0,1], z[1 \\
& ,1], z[0,3], z[1,3], z[3,4], z[0,5], z[3,5], z[7,8]) -21/50 * \&^{\wedge}(z[0,1], z[1,1], z[0,3] \\
& , z[1,3], z[3,4], z[0,5], z[4,5], z[6,8]) +43/90 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[\\
& 3,4], z[0,5], z[5,5], z[5,8]) -11/9 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[3,4], z[1,5] \\
& , z[2,5], z[7,8]) +19/5 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[3,4], z[1,5], z[3,5], z[6 \\
& ,8]) -1/10 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[3,4], z[1,5], z[4,5], z[5,8]) -31/18 * \\
& \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[3,4], z[1,5], z[5,5], z[4,8]) -446/45 * \&^{\wedge}(z[0, \\
& 1], z[1,1], z[0,3], z[1,3], z[3,4], z[2,5], z[3,5], z[5,8]) +59/9 * \&^{\wedge}(z[0,1], z[1,1], z \\
& [0,3], z[1,3], z[3,4], z[2,5], z[4,5], z[4,8]) +68/75 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1, \\
& 3], z[3,4], z[2,5], z[5,5], z[3,8]) -76/15 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[3,4], \\
& z[3,5], z[4,5], z[3,8]) -2/75 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[3,4], z[3,5], z[5, \\
& 5], z[2,8]) +16/75 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[3,4], z[4,5], z[5,5], z[1,8]) \\
& -17/300 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[4,4], z[0,5], z[1,5], z[8,8]) -13/225 * \\
& \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[4,4], z[0,5], z[2,5], z[7,8]) +1/3 * \&^{\wedge}(z[0,1], \\
& z[1,1], z[0,3], z[1,3], z[4,4], z[0,5], z[3,5], z[6,8]) -37/450 * \&^{\wedge}(z[0,1], z[1,1], z[\\
& 0,3], z[1,3], z[4,4], z[0,5], z[4,5], z[5,8]) -89/900 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1, \\
& 3], z[4,4], z[0,5], z[5,5], z[4,8]) +34/45 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[4,4], \\
& z[1,5], z[2,5], z[6,8]) -116/45 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[4,4], z[1,5], z[\\
& 3,5], z[5,8]) +17/12 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[4,4], z[1,5], z[1,5], z[4,5], z[4,8 \\
&]) +4/25 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[4,4], z[2,5], z[3,5], z[4,8]) -67/15 * \&^{\wedge}(z[0,1 \\
&], z[1,1], z[0,3], z[1,3], z[4,4], z[2,5], z[4,5], z[3,8]) +73/150 * \&^{\wedge}(z[0,1], z[1,1], \\
& z[0,3], z[1,3], z[4,4], z[2,5], z[5,5], z[2,8]) +277/90 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[\\
& 1,3], z[4,4], z[3,5], z[4,5], z[2,8]) -29/45 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[4,4 \\
&], z[3,5], z[5,5], z[1,8]) +121/900 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[4,4], z[4,5] \\
& , z[5,5], z[0,8]) +59/450 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[0,4], z[0,5], z[4,5], z \\
& [8,8]) -31/150 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[0,4], z[0,5], z[5,5], z[5,5], z[7,8]) -1/ \\
& 9 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[0,4], z[1,5], z[3,5], z[8,8]) +1/10 * \&^{\wedge}(z[0, \\
& 1], z[1,1], z[0,3], z[2,3], z[0,4], z[1,5], z[4,5], z[7,8]) +7/18 * \&^{\wedge}(z[0,1], z[1,1], z \\
& [0,3], z[2,3], z[0,4], z[1,5], z[5,5], z[6,8]) -1/5 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3] \\
& , z[0,4], z[2,5], z[3,5], z[7,8]) -19/45 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[0,4], z[\\
& 2,5], z[4,5], z[6,8]) -2/15 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[0,4], z[2,5], z[5,5] \\
& , z[5,8]) +38/45 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[0,4], z[3,5], z[4,5], z[5,8]) -2 \\
& /5 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[0,4], z[3,5], z[5,5], z[4,8]) +62/225 * \&^{\wedge}(z \\
& [0,1], z[1,1], z[0,3], z[2,3], z[0,4], z[4,5], z[5,5], z[3,8]) +17/75 * \&^{\wedge}(z[0,1], z[1, \\
& 1], z[0,3], z[2,3], z[1,4], z[0,5], z[3,5], z[8,8]) -137/225 * \&^{\wedge}(z[0,1], z[1,1], z[0,3] \\
&], z[2,3], z[1,4], z[0,5], z[4,5], z[7,8]) +154/225 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3] \\
& , z[1,4], z[0,5], z[6,8]) -13/15 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[1,5], z[3,5 \\
&], z[7,8]) -19/15 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[1,5], z[5,5], z[5,8]) + \\
& 136/45 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[2,5], z[3,5], z[6,8]) -38/15 * \\
& \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[2,5], z[4,5], z[5,8]) +5/3 * \&^{\wedge}(z[0,1], \\
& z[1,1], z[0,3], z[2,3], z[1,4], z[2,5], z[5,5], z[4,8]) +13/9 * \&^{\wedge}(z[0,1], z[1,1], z[0, \\
& 3], z[2,3], z[1,4], z[3,5], z[4,5], z[4,8]) -134/225 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3] \\
&], z[1,4], z[3,5], z[5,5], z[3,8]) -14/75 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z \\
& [4,5], z[5,5], z[2,8]) -8/75 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[0,5], z[2,5] \\
&], z[8,8]) -26/75 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[0,5], z[2,4], z[5,5], z[5,8]) + \\
& 10/3 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[1,5], z[2,5], z[7,8]) -26/5 * \&^{\wedge}(z \\
& [0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[1,5], z[3,5], z[6,8]) +26/5 * \&^{\wedge}(z[0,1], z[1,1 \\
&], z[0,3], z[2,3], z[2,4], z[1,5], z[4,5], z[5,8]) -16/15 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z \\
& [2,3], z[2,4], z[1,5], z[5,5], z[4,8]) -14/15 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[2, \\
& 4], z[2,5], z[3,5], z[5,8]) -4/3 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[2,5], z[\\
& 4,5], z[4,8]) +24/25 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[2,5], z[5,5], z[3,8 \\
&]) -6/5 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[3,5], z[4,5], z[3,8]) -2/5 * \&^{\wedge}(\\
& z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[3,5], z[5,5], z[2,8]) +2/5 * \&^{\wedge}(z[0,1], z[1,1 \\
&], z[0,3], z[2,3], z[2,4], z[4,5], z[5,5], z[1,8]) -77/450 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], \\
& z[2,3], z[3,4], z[0,5], z[1,5], z[8,8]) +74/225 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[\\
& 3,4], z[0,5], z[2,5], z[7,8]) +7/25 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[3,4], z[0,5] \\
& , z[4,5], z[5,8]) -61/450 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[3,4], z[0,5], z[5,5], z \\
& [4,8]) -44/15 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[3,4], z[1,5], z[2,5], z[6,8]) +58/
\end{aligned}$$

$$\begin{aligned}
& ,z[4,5],z[2,8])+59/900*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[4,4],z[1,5],z[5,5],z[1,8])-29/90*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[4,4],z[2,5],z[3,5],z[2,8])+19/90*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[4,4],z[2,5],z[4,5],z[1,8])-59/600*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[4,4],z[2,5],z[5,5],z[0,8])+47/360*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[4,4],z[3,5],z[4,5],z[0,8])-69/200*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[0,5],z[3,5],z[8,8])+89/300*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[0,5],z[4,5],z[7,8])+97/600*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[0,5],z[5,5],z[6,8])+97/120*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[1,5],z[2,5],z[8,8])-11/30*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[1,5],z[3,5],z[7,8])-21/40*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[1,5],z[4,5],z[6,8])-29/60*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[1,5],z[5,5],z[5,8])+31/30*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[2,5],z[3,5],z[6,8])+13/30*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[2,5],z[4,5],z[5,8])+19/40*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[2,5],z[5,5],z[4,8])-23/24*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[3,5],z[4,5],z[4,8])+11/75*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[3,5],z[5,5],z[3,8])-14/75*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[4,5],z[5,5],z[2,8])+1/15*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[0,5],z[2,5],z[8,8])+1/2*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[0,5],z[3,5],z[7,8])-9/50*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[0,5],z[4,5],z[6,8])-21/25*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[0,5],z[5,5],z[5,8])-29/30*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[1,5],z[2,5],z[7,8])+'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[1,5],z[4,5],z[5,8])+67/30*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[1,5],z[5,5],z[4,8])-22/5*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[2,5],z[3,5],z[5,8])+8/3*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[2,5],z[4,5],z[4,8])-37/10*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[2,5],z[5,5],z[3,8])-17/10*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[3,5],z[3,5],z[2,8])-12/25*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[4,5],z[5,5],z[1,8])+149/300*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[0,5],z[1,5],z[8,8])-28/15*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[0,5],z[2,5],z[7,8])+41/20*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[0,5],z[3,5],z[6,8])-89/75*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[0,5],z[4,5],z[5,8])+89/75*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[0,5],z[5,5],z[4,8])+67/60*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[1,5],z[2,5],z[6,8])+2/3*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[1,5],z[3,5],z[5,8])-7/2*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[1,5],z[4,5],z[4,8])-89/75*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[1,5],z[5,5],z[3,8])+10/3*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[2,5],z[3,5],z[4,8])+2/3*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[2,5],z[4,5],z[3,8])+41/20*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[2,5],z[5,5],z[2,8])+67/60*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,5],z[4,5],z[2,8])-28/15*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,5],z[5,5],z[1,8])+149/300*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[4,5],z[5,5],z[0,8])-12/25*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[0,5],z[1,5],z[7,8])+7/3*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[0,5],z[2,5],z[6,8])-37/10*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[0,5],z[3,5],z[5,8])+67/30*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[0,5],z[4,5],z[4,8])-21/25*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[0,5],z[5,5],z[3,8])-17/10*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[1,5],z[2,5],z[5,8])+8/3*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[1,5],z[3,5],z[4,8])+'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[1,5],z[4,5],z[3,8])-9/50*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[1,5],z[5,5],z[2,8])-22/5*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[2,5],z[3,5],z[3,8])+1/2*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[2,5],z[5,5],z[1,8])-29/30*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[3,5],z[4,5],z[1,8])+1/15*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[3,5],z[5,5],z[0,8])-14/75*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[4,4],z[0,5],z[1,5],z[6,8])+11/75*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[4,4],z[0,5],z[2,5],z[5,8])+19/40*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[4,4],z[0,5],z[3,5],z[4,8])-29/60*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[4,4],z[0,5],z[4,5],z[3,8])+97/600*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[4,4],z[0,5],z[5,5],z[2,8])-23/24*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[4,4],z[1,5],z[2,5],z[4,8])+13/30*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[4,4],z[1,5],z[3,5],z[3,8])-21/40*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[4,4],z[1,5],z[4,5],z[2,8])+89/300*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[4,4],z[1,5],z[5,5],z[1,8])+31/30*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[4,4],z[2,5],z[3,5],z[2,8])-11/30*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[4,4],z[2,5],z[4,5],z[1,8])-69/200*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[4,4],z[2,5],z[5,5],z[0,8])+97/120*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[4,4],z[3,5],z[4,5],z[0,8])+4/75*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[3,3],z[0,4],z[0,5],z[2,5],z[8,8])+12/25*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[0,5],z[3,5],z[7,8])-109/150*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[0,5],z[4,5],z[6,8])+53/450*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[0,5],z[5,5],z[5,8])-22/15*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[1,5],z[2,5],z[7,8])+13/15*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[1,5],z[3,5],z[6
\end{aligned}$$

,8])+37/30*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[1,5],z[4,5],z[5,8])-23/90*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[1,5],z[5,5],z[4,8])-53/45*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[2,5],z[3,5],z[5,8])-13/9*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[2,5],z[4,5],z[4,8])+34/75*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[2,5],z[5,5],z[3,8])+8/5*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[3,5],z[4,5],z[3,8])-152/225*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[3,5],z[5,5],z[2,8])+64/225*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[4,5],z[5,5],z[1,8])-169/450*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[0,5],z[1,5],z[8,8])+8/9*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[0,5],z[2,5],z[7,8])-172/75*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[0,5],z[3,5],z[6,8])+499/225*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[0,5],z[4,5],z[5,8])-61/450*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[0,5],z[5,5],z[4,8])+68/45*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[1,5],z[2,5],z[6,8])+52/45*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[1,5],z[3,5],z[5,8])-29/6*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[1,5],z[4,5],z[4,8])+7/25*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[1,5],z[5,5],z[3,8])+14/9*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[2,5],z[3,5],z[4,8])+58/15*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[2,5],z[4,5],z[3,8])-44/15*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[3,5],z[4,5],z[2,8])+74/225*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[3,5],z[5,5],z[1,8])-77/450*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[4,5],z[5,5],z[0,8])+2/5*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[0,5],z[1,5],z[7,8])-2/5*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[0,5],z[2,5],z[6,8])+24/25*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[0,5],z[3,5],z[5,8])-16/15*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[0,5],z[4,5],z[4,8])-26/75*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[0,5],z[5,5],z[3,8])-6/5*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[1,5],z[2,5],z[5,8])-4/3*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[1,5],z[3,5],z[4,8])+26/5*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[1,5],z[4,5],z[3,8])-14/15*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[2,5],z[3,5],z[3,8])-26/5*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[2,5],z[4,5],z[2,8])+10/3*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[3,5],z[4,5],z[1,8])-8/75*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[3,5],z[5,5],z[0,8])-14/75*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[3,4],z[0,5],z[1,5],z[6,8])-134/225*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[3,4],z[0,5],z[2,5],z[5,8])+5/3*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[3,4],z[0,5],z[3,5],z[4,8])-19/15*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[3,4],z[0,5],z[4,5],z[3,8])+154/225*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[3,4],z[0,5],z[5,5],z[2,8])+13/9*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[3,4],z[1,5],z[3,5],z[3,8])-137/225*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[3,4],z[1,5],z[5,5],z[1,8])+136/45*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[3,4],z[2,5],z[3,5],z[2,8])+28/45*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[3,4],z[2,5],z[4,5],z[1,8])+17/75*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[3,4],z[2,5],z[5,5],z[0,8])-13/15*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[3,4],z[3,5],z[4,5],z[0,8])+62/225*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[4,4],z[0,5],z[1,5],z[5,8])-2/5*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[4,4],z[0,5],z[2,5],z[4,8])-2/15*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[4,4],z[0,5],z[3,5],z[3,8])+7/18*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[4,4],z[0,5],z[4,5],z[2,8])-31/150*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[4,4],z[1,5],z[3,8])+38/45*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[4,4],z[1,5],z[2,8])+1/10*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[4,4],z[1,5],z[4,5],z[1,8])+59/450*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[4,4],z[1,5],z[5,5],z[0,8])-1/5*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[4,4],z[2,5],z[3,5],z[1,8])-1/9*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[4,4],z[2,5],z[4,5],z[0,8])+121/900*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[0,5],z[1,5],z[8,8])-29/45*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[0,5],z[2,5],z[7,8])+73/150*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[0,5],z[3,5],z[6,8])+4/25*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[0,5],z[4,5],z[5,8])-89/900*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[0,5],z[5,5],z[4,8])+277/90*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[1,5],z[2,5],z[6,8])-67/15*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[1,5],z[3,5],z[5,8])+17/12*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[1,5],z[4,5],z[4,8])-37/450*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[1,5],z[5,5],z[3,8])+91/18*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[2,5],z[3,5],z[4,8])-116/45*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[2,5],z[4,5],z[3,8])+1/3*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[2,5],z[5,5],z[2,8])+34/45*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[3,5],z[4,5],z[2,8])-13/225*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[3,5],z[5,5],z[1,8])-17/300*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[4,5],z[5,5],z[0,8])+16/75*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[0,5],z[1,5],z[7,8])-2/75*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[0,5],z[2,3],z[3,3],z[0,4],z[1,5],z[2,5],z[6,8])+68/75*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[0,5],z[3,5],z[5,8])-31/18*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[0,5],z[4,5],z[4,8])+43/90*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[0,5],z[5,5],z[3,8])-76/15*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[1,5],z[2,

$5], z[5, 8]) + 59/9 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[3, 5], z[4, 8]) - \backslash$
 $1/10 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[4, 5], z[3, 8]) - 21/50 * \&^{\wedge}($
 $z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[5, 5], z[2, 8]) - 446/45 * \&^{\wedge}(z[0, 1], z[$
 $1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[3, 5], z[3, 8]) + 19/5 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3]$
 $, z[3, 3], z[1, 4], z[2, 5], z[4, 5], z[2, 8]) - 37/75 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[$
 $1, 4], z[2, 5], z[5, 5], z[1, 8]) - 11/9 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 5]$
 $, z[4, 5], z[1, 8]) + 64/225 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[5, 5], z$
 $[0, 8]) - 18/25 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[1, 5], z[6, 8]) + 94/$
 $75 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[2, 5], z[5, 8]) - 21/10 * \&^{\wedge}(z[$
 $0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[3, 5], z[4, 8]) + 23/10 * \&^{\wedge}(z[0, 1], z[1, 1]$
 $, z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[4, 5], z[3, 8]) - 38/75 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z$
 $[3, 3], z[2, 4], z[0, 5], z[5, 5], z[2, 8]) + 17/6 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4]$
 $, z[1, 5], z[2, 5], z[4, 8]) - 3 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[3, 5]$
 $, z[3, 8]) - 13/5 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[4, 5], z[2, 8]) +$
 $137/150 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[5, 5], z[1, 8]) + 109/15 *$
 $\&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[3, 5], z[2, 8]) - 11/15 * \&^{\wedge}(z[0, 1]$
 $, z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[4, 5], z[1, 8]) - 9/50 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 1], z[$
 $2, 3], z[3, 3], z[2, 4], z[2, 5], z[5, 5], z[0, 8]) - 1/10 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3]$
 $, z[2, 4], z[3, 5], z[4, 5], z[0, 8]) + 136/225 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4],$
 $z[0, 5], z[1, 5], z[5, 8]) - 14/15 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[2$
 $, 5], z[4, 8]) + 11/15 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[3, 5], z[3, 8]$
 $) - 53/90 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[4, 5], z[2, 8]) + 1/30 *$
 $\&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[5, 5], z[1, 8]) - 7/9 * \&^{\wedge}(z[0, 1],$
 $z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[2, 5], z[3, 8]) + 73/45 * \&^{\wedge}(z[0, 1], z[1, 1], z[2$
 $, 3], z[3, 3], z[3, 4], z[1, 5], z[3, 5], z[2, 8]) + 7/10 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 3], z[$
 $3, 4], z[1, 5], z[4, 5]) - 83/450 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[$
 $1, 5], z[5, 5], z[0, 8]) - 58/15 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[3, 5]$
 $, z[1, 8]) + 29/45 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[4, 5], z[0, 8]) - \backslash$
 $13/45 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[1, 5], z[4, 8]) + 26/45 * \&^{\wedge}$
 $(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[2, 5], z[3, 8]) - 11/30 * \&^{\wedge}(z[0, 1], z[$
 $1, 1], z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[3, 5], z[2, 8]) + 7/90 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3]$
 $, z[3, 3], z[4, 4], z[0, 5], z[4, 5], z[1, 8]) + 17/450 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z$
 $[4, 4], z[0, 5], z[5, 5], z[0, 8]) - 19/30 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[4, 4], z[1,$
 $5], z[2, 5], z[2, 8]) + 19/45 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[4, 4], z[1, 5], z[3, 5],$
 $z[1, 8]) - 4/15 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[4, 4], z[1, 5], z[4, 5], z[0, 8]) + 29/$
 $90 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[4, 4], z[2, 5], z[3, 5], z[0, 8]);$
 $ww46 := -47/1800 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[0, 5], z[5, 5], z[8, 8])$
 $+ 53/120 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[1, 5], z[4, 5], z[8, 8]) - 14/45 *$
 $\&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[1, 5], z[5, 5], z[7, 8]) - 7/180 * \&^{\wedge}(z[0, 1]$
 $, z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[2, 5], z[3, 5], z[8, 8]) - 76/45 * \&^{\wedge}(z[0, 1], z[1, 1], z$
 $[0, 3], z[1, 3], z[0, 4], z[2, 5], z[4, 5], z[7, 8]) + 22/15 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1,$
 $3], z[0, 4], z[2, 5], z[5, 5], z[6, 8]) + 38/15 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4],$
 $z[3, 5], z[4, 5], z[6, 8]) - 104/45 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[3, 5], z[4, 8]$
 $, z[5, 5], z[5, 8]) + 52/45 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[4, 5], z[5, 5], z[4, 8]$
 $) + 121/225 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[0, 5], z[4, 5], z[8, 8]) - 13/30$
 $* \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[0, 5], z[5, 5], z[7, 8]) - 71/45 * \&^{\wedge}(z[0,$
 $1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[1, 5], z[3, 5], z[8, 8]) - 13/10 * \&^{\wedge}(z[0, 1], z[1, 1],$
 $z[0, 3], z[1, 3], z[1, 4], z[1, 5], z[4, 5], z[7, 8]) + 106/45 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[$
 $1, 3], z[1, 4], z[1, 5], z[5, 5], z[6, 8]) + 97/15 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4]$
 $, z[2, 5], z[3, 5], z[7, 8]) - 22/45 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[2, 5], z$
 $[4, 5], z[6, 8]) - 74/15 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[2, 5], z[5, 5], z[5,$
 $8]) - 26/9 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[3, 5], z[4, 5], z[5, 8]) + 101/15 *$
 $\&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[3, 5], z[5, 5], z[4, 8]) - 814/225 * \&^{\wedge}(z[0$
 $, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[4, 5], z[5, 5], z[3, 8]) - 9/50 * \&^{\wedge}(z[0, 1], z[1, 1],$
 $z[0, 3], z[1, 3], z[2, 4], z[0, 5], z[3, 5], z[8, 8]) - 94/75 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1$
 $, 3], z[2, 4], z[0, 5], z[4, 5], z[7, 8]) + 383/300 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2,$
 $4], z[0, 5], z[5, 5], z[6, 8]) - 1/10 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[1, 5], z$
 $[2, 5], z[8, 8]) + 89/15 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[1, 5], z[3, 5], z[7,$
 $8]) - 17/20 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[1, 5], z[4, 5], z[6, 8]) - 21/5 *$
 $\&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[1, 5], z[5, 5], z[5, 8]) - 647/30 * \&^{\wedge}(z[0,$
 $1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[2, 5], z[3, 5], z[6, 8]) + 16 * \&^{\wedge}(z[0, 1], z[1, 1], z[0$
 $, 3], z[1, 3], z[2, 4], z[2, 5], z[4, 5], z[5, 8]) + 39/10 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3]$
 $, z[2, 4], z[2, 5], z[5, 5], z[4, 8]) - 59/6 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[3,$
 $5], z[4, 5], z[4, 8]) - 331/75 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 5], z[5, 5]$
 $, z[3, 8]) + 82/25 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[4, 5], z[5, 5], z[2, 8]) +$
 $14/225 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[0, 5], z[2, 5], z[8, 8]) + 13/75 *$
 $\&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[0, 5], z[3, 5], z[7, 8]) + 27/25 * \&^{\wedge}(z[0, 1]$
 $, z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[0, 5], z[4, 5], z[6, 8]) - 109/90 * \&^{\wedge}(z[0, 1], z[1, 1],$

$(z[0,1], z[1,1], z[1,3], z[3,3], z[1,4], z[0,5], z[4,5], z[5,8]) + 167/225 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[1,4], z[0,5], z[5,5], z[4,8]) - 362/45 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[1,4], z[1,5], z[2,5], z[6,8]) + 62/45 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[1,4], z[1,5], z[3,5], z[5,8]) + 28/3 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[1,4], z[1,5], z[4,5], z[4,8]) - 18/25 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[1,4], z[1,5], z[5,5], z[3,8]) + 16/9 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[1,4], z[2,5], z[3,5], z[4,8]) - 187/15 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[1,4], z[2,5], z[4,5], z[3,8]) + 131/15 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[1,4], z[3,5], z[5,5], z[1,8]) - 26/225 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[1,4], z[4,5], z[5,5], z[0,8]) - 13/5 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[2,4], z[0,5], z[1,5], z[7,8]) + 13/5 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[2,4], z[0,5], z[2,5], z[6,8]) - 51/25 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[2,4], z[0,5], z[3,5], z[5,8]) + 34/15 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[2,4], z[0,5], z[4,5], z[4,8]) + 13/150 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[2,4], z[0,5], z[5,5], z[3,8]) + 24/5 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[2,4], z[1,5], z[2,5], z[5,8]) - 5/3 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[2,4], z[1,5], z[3,5], z[4,8]) - 73/10 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[2,4], z[2,5], z[1,5], z[4,5], z[3,8]) - 19/15 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[2,4], z[2,5], z[3,5], z[3,8]) + 59/5 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[2,4], z[2,5], z[4,5], z[2,8]) - 25/3 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[2,4], z[3,5], z[4,5], z[1,8]) + 17/75 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[2,4], z[3,5], z[5,5], z[0,8]) + 161/75 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[3,4], z[0,5], z[1,5], z[6,8]) - 409/225 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[3,4], z[0,5], z[2,5], z[5,8]) - 5/3 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[3,4], z[0,5], z[3,5], z[4,8]) + 31/15 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[3,4], z[0,5], z[4,5], z[3,8]) - 211/225 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[3,4], z[0,5], z[5,5], z[2,8]) + 2/9 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[3,4], z[1,5], z[2,5], z[4,8]) + 32/15 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[3,4], z[1,5], z[3,5], z[3,8]) + 188/225 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[3,4], z[1,5], z[5,5], z[1,8]) - 4/45 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[3,4], z[2,5], z[4,5], z[1,8]) - 8/75 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[3,4], z[2,5], z[5,5], z[0,8]) + 37/15 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[3,4], z[3,5], z[4,5], z[0,8]) - 113/225 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[4,4], z[0,5], z[1,5], z[5,8]) + 1/10 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[4,4], z[0,5], z[2,5], z[4,8]) + 23/15 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[4,4], z[0,5], z[3,5], z[3,8]) - 14/9 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[4,4], z[0,5], z[4,5], z[2,8]) + 143/300 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[4,4], z[0,5], z[5,5], z[1,8]) - 17/45 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[4,4], z[1,5], z[2,5], z[3,8]) - 59/45 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[4,4], z[1,5], z[3,5], z[2,8]) + 27/20 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[4,4], z[1,5], z[4,5], z[1,8]) - 191/450 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[4,4], z[1,5], z[5,5], z[0,8]) + 3/10 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[4,4], z[2,5], z[3,5], z[1,8]) - 1/18 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[4,4], z[2,5], z[4,5], z[0,8]) - 76/225 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[0,5], z[1,5], z[8,8]) + 71/45 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[0,5], z[2,5], z[7,8]) - 127/150 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[0,5], z[3,5], z[6,8]) - 21/25 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[0,5], z[4,5], z[5,8]) + 757/1800 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[0,5], z[5,5], z[4,8]) - 613/90 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[1,5], z[2,5], z[6,8]) + 118/15 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[1,5], z[3,5], z[5,8]) - 19/24 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[1,5], z[4,5], z[4,8]) - 106/225 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[1,5], z[5,5], z[3,8]) - 251/36 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[2,5], z[3,5], z[4,8]) + 59/45 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[2,5], z[4,5], z[3,8]) + 1/6 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[2,5], z[5,5], z[2,8]) + 43/90 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[3,5], z[4,5], z[2,8]) - 38/225 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[3,5], z[5,5], z[1,8]) + 2/75 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[4,5], z[5,5], z[0,8]) - 34/75 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[0,5], z[1,5], z[7,8]) - 127/75 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[0,5], z[2,5], z[6,8]) + 43/75 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[0,5], z[3,5], z[5,8]) + 26/9 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[0,5], z[4,5], z[4,8]) - 109/90 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[0,5], z[5,5], z[3,8]) + 259/15 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[1,5], z[2,5], z[5,8]) - 200/9 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[1,5], z[3,5], z[4,8]) + 29/10 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[1,5], z[4,5], z[3,8]) + 27/25 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[1,5], z[5,5], z[2,8]) + 1019/45 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[2,5], z[3,5], z[3,8]) - 31/5 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[2,5], z[4,5], z[2,8]) + 13/75 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[2,5], z[5,5], z[1,8]) - 1/9 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[3,5], z[1,8]) + 14/225 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[3,5], z[5,5], z[0,8]) + 82/25 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[2,4], z[0,5], z[1,5], z[6,8]) - 331/75 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[2,4], z[0,5], z[2,5], z[5,8]) + 39/10 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[2,4], z[0,5]$

$$\begin{aligned}
& ,z[3,5],z[4,8])-21/5*'\&^'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[0,5],z[4,5],z[3,8]) \\
& +383/300*'\&^'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[0,5],z[5,5],z[2,8])-59/6*'\&^'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[1,5],z[2,5],z[4,8])+16*'\&^'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[1,5],z[3,5],z[3,8])-17/20*'\&^'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[1,5],z[4,5],z[2,8])-94/75*'\&^'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[1,5],z[5,5],z[1,8])-647/30*'\&^'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[2,5],z[3,5],z[2,8])+89/15*'\&^'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[2,5],z[1,8])-9/50*'\&^'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[2,5],z[5,5],z[0,8])-1/10*'\&^'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[3,5],z[4,5],z[0,8])-814/225*'\&^'(z[0,1],z[1,1],z[2,3],z[3,3],z[3,4],z[0,5],z[1,5],z[5,8])+101/15*'\&^'(z[0,1],z[1,1],z[2,3],z[3,3],z[3,4],z[0,5],z[2,5],z[4,8])-74/15*'\&^'(z[0,1],z[1,1],z[2,3],z[3,3],z[3,4],z[0,5],z[3,5],z[3,8])+106/45*'\&^'(z[0,1],z[1,1],z[2,3],z[3,3],z[3,4],z[0,5],z[4,5],z[2,8])-13/30*'\&^'(z[0,1],z[1,1],z[2,3],z[3,3],z[3,4],z[0,5],z[5,5],z[1,8])-26/9*'\&^'(z[0,1],z[1,1],z[2,3],z[3,3],z[3,4],z[1,5],z[2,5],z[3,8])-22/45*'\&^'(z[0,1],z[1,1],z[2,3],z[3,3],z[3,4],z[1,5],z[3,5],z[2,8])-13/10*'\&^'(z[0,1],z[1,1],z[2,3],z[3,3],z[3,4],z[1,5],z[4,5],z[1,8])+121/225*'\&^'(z[0,1],z[1,1],z[2,3],z[3,3],z[3,4],z[1,5],z[5,5],z[0,8])+97/15*'\&^'(z[0,1],z[1,1],z[2,3],z[3,3],z[3,4],z[2,5],z[3,5],z[1,8])-71/45*'\&^'(z[0,1],z[1,1],z[2,3],z[3,3],z[3,4],z[2,5],z[4,5],z[0,8])+52/45*'\&^'(z[0,1],z[1,1],z[2,3],z[3,3],z[4,4],z[0,5],z[1,5],z[4,8])-104/45*'\&^'(z[0,1],z[1,1],z[2,3],z[3,3],z[4,4],z[0,5],z[2,5],z[3,8])+22/15*'\&^'(z[0,1],z[1,1],z[2,3],z[3,3],z[4,4],z[0,5],z[3,5],z[2,8])-14/45*'\&^'(z[0,1],z[1,1],z[2,3],z[3,3],z[4,4],z[0,5],z[4,5],z[1,8])-47/1800*'\&^'(z[0,1],z[1,1],z[2,3],z[3,3],z[4,4],z[0,5],z[5,5],z[0,8])+38/15*'\&^'(z[0,1],z[1,1],z[2,3],z[3,3],z[4,4],z[1,5],z[2,5],z[2,8])-76/45*'\&^'(z[0,1],z[1,1],z[2,3],z[3,3],z[4,4],z[1,5],z[3,5],z[1,8])+53/120*'\&^'(z[0,1],z[1,1],z[2,3],z[3,3],z[4,4],z[1,5],z[4,5],z[0,8])-7/180*'\&^'(z[0,1],z[1,1],z[2,3],z[3,3],z[4,4],z[2,5],z[3,5],z[0,8]); \\
ww47 := & -9/40*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[0,5],z[5,5],z[8,8])+21/8*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[1,5],z[4,5],z[8,8])-3/2*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[1,5],z[5,5],z[7,8])-3/4*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[2,5],z[3,5],z[8,8])-9*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[2,5],z[4,5],z[7,8])+15/2*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[2,5],z[5,5],z[6,8])+27/2*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[3,5],z[4,5],z[6,8])-12*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[3,5],z[5,5],z[5,8])+6*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[4,5],z[5,5],z[4,8])+33/10*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[1,4],z[0,5],z[4,5],z[8,8])-12/5*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[0,5],z[5,5],z[7,8])-9*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[1,5],z[3,5],z[8,8])-9*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[1,5],z[4,5],z[7,8])+27/2*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[1,5],z[5,5],z[6,8])+39*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[2,5],z[3,5],z[7,8])-3*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[2,5],z[4,5],z[6,8])-27*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[2,5],z[5,5],z[5,8])-15*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[3,5],z[4,5],z[5,8])+36*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[3,5],z[5,5],z[4,8])-96/5*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[4,5],z[5,5],z[3,8])-9/10*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[0,5],z[3,5],z[8,8])-81/10*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[0,5],z[7,8])+153/20*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[0,5],z[6,8])-1/2*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[1,5],z[2,5],z[8,8])+33*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[1,5],z[3,5],z[7,8])+3/4*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[1,5],z[4,5],z[6,8])-53/2*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[1,5],z[5,5],z[5,8])-\ 249/2*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[2,5],z[3,5],z[6,8])+85*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[2,5],z[4,5],z[5,8])+51/2*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[2,5],z[5,5],z[4,8])-105/2*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[3,5],z[4,5],z[4,8])-132/5*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[3,5],z[5,5],z[2,8])+92/5*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[4,5],z[2,8])-2/15*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[0,5],z[2,5],z[8,8])+11/5*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[0,5],z[3,5],z[7,8])+59/10*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[0,5],z[4,5],z[6,8])-106/15*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[0,5],z[5,5],z[5,8])+5/3*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[1,5],z[2,5],z[7,8])-41*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[1,5],z[3,5],z[6,8])+17*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[1,5],z[4,5],z[5,8])+107/6*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[1,5],z[5,5],z[4,8])+413/3*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[2,5],z[3,5],z[5,8])-385/3*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[2,5],z[4,5],z[4,8])+6/5*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[3,5],z[3,8])+98*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[3,5],z[3,8])-122/15*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[3,5],z[5,5],z[2,8])-44/15*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[4,5],z[5,5],z[1,8])+13/60*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[0,5],z[1,5]
\end{aligned}$$

$$\begin{aligned}
& ,z[8,8]) - 11/15 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[0,5],z[2,5],z[7,8]) - \backslash \\
& 59/30 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[0,5],z[4,5],z[5,8]) + 271/120 * \\
& \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[0,5],z[5,5],z[4,8]) + \&^{\wedge}(z[0,1],z[1, \\
& 1],z[0,3],z[1,3],z[4,4],z[1,5],z[2,5],z[6,8]) + 38/3 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z \\
& [1,3],z[4,4],z[1,5],z[3,5],z[5,8]) - 65/8 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4 \\
&],z[1,5],z[4,5],z[4,8]) - 21/5 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[1,5],z[\\
& 5,5],z[3,8]) - 565/12 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[2,5],z[3,5],z[4, \\
& 8]) + 51 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[2,5],z[4,5],z[3,8]) - 59/10 * \\
& \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[2,5],z[5,5],z[2,8]) - 251/6 * \&^{\wedge}(z[0,1 \\
&],z[1,1],z[0,3],z[1,3],z[4,4],z[3,5],z[4,5],z[2,8]) + 29/3 * \&^{\wedge}(z[0,1],z[1,1],z[\\
& 0,3],z[1,3],z[4,4],z[3,5],z[5,5],z[1,8]) - 41/20 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3 \\
&],z[4,4],z[4,5],z[5,5],z[0,8]) - 12/5 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[\\
& 0,5],z[4,5],z[8,8]) + 57/20 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[0,5],z[5,5 \\
&],z[7,8]) + 27/4 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[1,5],z[4,5],z[7,8]) - 9 \\
& * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[1,5],z[5,5],z[6,8]) + 3/2 * \&^{\wedge}(z[0,1 \\
&],z[1,1],z[0,3],z[2,3],z[0,4],z[2,5],z[3,5],z[7,8]) - 6 * \&^{\wedge}(z[0,1],z[1,1],z[0,3] \\
& ,z[2,3],z[0,4],z[2,5],z[4,5],z[6,8]) + 9 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4] \\
& ,z[2,5],z[5,5],z[5,8]) - 3 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[3,5],z[4,5] \\
& ,z[5,8]) - 12/5 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[4,5],z[5,5],z[3,8]) - 6/ \\
& 5 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[0,5],z[3,5],z[8,8]) + 27/5 * \&^{\wedge}(z[0, \\
& 1],z[1,1],z[0,3],z[2,3],z[1,4],z[0,5],z[4,5],z[7,8]) - 6 * \&^{\wedge}(z[0,1],z[1,1],z[0, \\
& 3],z[2,3],z[1,4],z[0,5],z[5,5],z[6,8]) + 14 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[2,3],z[1 \\
& ,4],z[1,5],z[2,5],z[8,8]) - 18 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[1,5],z[\\
& 3,5],z[7,8]) + 13 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[1,5],z[5,5],z[5,8]) - \backslash \\
& 6 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[2,5],z[3,5],z[6,8]) + 14 * \&^{\wedge}(z[0,1] \\
& ,z[1,1],z[0,3],z[2,3],z[1,4],z[2,5],z[4,5],z[5,8]) - 12 * \&^{\wedge}(z[0,1],z[1,1],z[0,3] \\
&],z[2,3],z[1,4],z[2,5],z[5,5],z[4,8]) - 36/5 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[2,3],z[\\
& 1,4],z[3,5],z[5,5],z[3,8]) + 52/5 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[4,5] \\
& ,z[5,5],z[2,8]) + 9/5 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[0,5],z[2,5],z[8, \\
& 8]) + 9/10 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[0,5],z[5,5],z[5,8]) - 50 * \&^{\wedge} \\
& (z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[1,5],z[2,5],z[7,8]) + 69 * \&^{\wedge}(z[0,1],z[1,1 \\
&],z[0,3],z[2,3],z[2,4],z[1,5],z[3,5],z[6,8]) - 93/2 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[\\
& 2,3],z[2,4],z[1,5],z[4,5],z[5,8]) + 14 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z \\
& [1,5],z[5,5],z[4,8]) - 3 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[2,5],z[3,5],z \\
& [5,8]) - 5 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[2,5],z[4,5],z[4,8]) - 66/5 * \\
& \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[2,5],z[5,5],z[3,8]) + 24 * \&^{\wedge}(z[0,1],z \\
& [1,1],z[0,3],z[2,3],z[2,4],z[3,5],z[4,5],z[3,8]) + 15 * \&^{\wedge}(z[0,1],z[1,1],z[0,3], \\
& z[2,3],z[2,4],z[3,5],z[5,5],z[2,8]) - 14 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4] \\
& ,z[4,5],z[5,5],z[1,8]) - 3/10 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[0,5],z[1 \\
& ,5],z[8,8]) - 32/15 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[0,5],z[2,5],z[7,8] \\
&) + \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[0,5],z[3,5],z[6,8]) - 23/5 * \&^{\wedge}(z[0, \\
& 1],z[1,1],z[0,3],z[2,3],z[3,4],z[0,5],z[4,5],z[5,8]) + 127/30 * \&^{\wedge}(z[0,1],z[1,1] \\
& ,z[0,3],z[2,3],z[3,4],z[0,5],z[5,5],z[4,8]) + 161/3 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[\\
& 2,3],z[3,4],z[1,5],z[2,5],z[6,8]) - 74 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z \\
& [1,5],z[3,5],z[5,8]) + 115/2 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[1,5],z[4, \\
& 5],z[4,8]) - 427/15 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[1,5],z[5,5],z[3,8] \\
&) + 20/3 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[2,5],z[3,5],z[4,8]) + 14/3 * \&^{\wedge} \\
& (z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[2,5],z[4,5],z[3,8]) + 111/5 * \&^{\wedge}(z[0,1],z[\\
& 1,1],z[0,3],z[2,3],z[3,4],z[2,5],z[5,5],z[2,8]) - 43 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z \\
& [2,3],z[3,4],z[3,5],z[4,5],z[2,8]) - 16/3 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4 \\
&],z[3,5],z[5,5],z[1,8]) + 167/30 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[4,5], \\
& z[5,5],z[0,8]) - 2/15 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[0,5],z[1,5],z[7, \\
& 8]) + 31/15 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[0,5],z[2,5],z[6,8]) - 12/5 * \\
& \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[0,5],z[3,5],z[5,8]) + 10/3 * \&^{\wedge}(z[0,1] \\
& ,z[1,1],z[0,3],z[2,3],z[4,4],z[0,5],z[4,5],z[4,8]) - 29/12 * \&^{\wedge}(z[0,1],z[1,1],z[\\
& 0,3],z[2,3],z[4,4],z[0,5],z[5,5],z[3,8]) - 22 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[2,3],z \\
& [4,4],z[1,5],z[2,5],z[5,8]) + 95/3 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[1,5 \\
&],z[3,5],z[4,8]) - 97/4 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[1,5],z[4,5],z[\\
& 3,8]) + 61/5 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[1,5],z[5,5],z[2,8]) - 47/6 * \\
& \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[2,5],z[3,5],z[3,8]) + \&^{\wedge}(z[0,1],z[1, \\
& 1],z[0,3],z[2,3],z[4,4],z[2,5],z[4,5],z[2,8]) - 43/5 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z \\
& [2,3],z[4,4],z[2,5],z[5,5],z[1,8]) + 53/3 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4 \\
&],z[3,5],z[4,5],z[1,8]) - 11/15 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[3,5],z \\
& [5,5],z[0,8]) + 9/5 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[0,5],z[3,5],z[8,8] \\
&) - 6/5 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[0,5],z[4,5],z[7,8]) - 33/40 * \&^{\wedge} \\
& (z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[0,5],z[5,5],z[6,8]) - 7/3 * \&^{\wedge}(z[0,1],z[1, \\
& 1],z[0,3],z[3,3],z[0,4],z[1,5],z[2,5],z[8,8]) - 2 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3, \\
& 3],z[0,4],z[1,5],z[3,5],z[7,8]) + 13/8 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z
\end{aligned}$$

$[7, 8]) - 36 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[0, 5], z[3, 5], z[6, 8]) + 279/10$
 $* \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[0, 5], z[4, 5], z[5, 8]) - 78/5 * \&^{\wedge}(z[0, 1,$
 $], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[0, 5], z[5, 5], z[4, 8]) - 9 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3,$
 $], z[2, 3], z[2, 4], z[1, 5], z[2, 5], z[6, 8]) + 279/10 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3],$
 $z[2, 4], z[1, 5], z[5, 5], z[3, 8]) + 15/2 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[2,$
 $5], z[3, 5], z[4, 8]) - 36 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[2, 5], z[5, 5], z[2,$
 $8]) - 9 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[2, 5], z[3, 5], z[4, 5], z[2, 8]) + 21 * \&^{\wedge}(z$
 $[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[3, 5], z[5, 5], z[1, 8]) - 27/20 * \&^{\wedge}(z[0, 1], z[1,$
 $1], z[1, 3], z[2, 3], z[2, 4], z[4, 5], z[5, 5], z[0, 8]) + 18/5 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z$
 $[2, 3], z[3, 4], z[0, 5], z[1, 5], z[7, 8]) - 25 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4],$
 $z[0, 5], z[2, 5], z[6, 8]) + 48 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[3, 5]$
 $, z[5, 8]) - 69/2 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[4, 5], z[4, 8]) + 53$
 $/5 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[5, 5], z[3, 8]) - 6 * \&^{\wedge}(z[0, 1]$
 $, z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[2, 5], z[5, 8]) - 39/10 * \&^{\wedge}(z[0, 1], z[1, 1], z[$
 $1, 3], z[2, 3], z[3, 4], z[1, 5], z[5, 5], z[2, 8]) - 7 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[$
 $3, 4], z[2, 5], z[3, 5], z[3, 8]) + 3 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[2, 5], z[$
 $5, 5], z[1, 8]) + 21 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[3, 5], z[4, 5], z[1, 8]) - \$
 $7 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[3, 5], z[5, 5], z[0, 8]) - 8/5 * \&^{\wedge}(z[0, 1,$
 $], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[1, 5], z[6, 8]) + 42/5 * \&^{\wedge}(z[0, 1], z[1, 1], z[$
 $1, 3], z[2, 3], z[4, 4], z[0, 5], z[2, 5], z[5, 8]) - 33/2 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3]$
 $, z[4, 4], z[0, 5], z[3, 5], z[4, 8]) + 23/2 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[0$
 $, 5], z[4, 5], z[3, 8]) - 99/40 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[5, 5]$
 $, z[2, 8]) + 15/2 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[2, 5], z[4, 8]) - 7 *$
 $\&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[3, 5], z[3, 8]) + 39/8 * \&^{\wedge}(z[0, 1]$
 $, z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[4, 5], z[2, 8]) - 18/5 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 1], z[1$
 $, 3], z[2, 3], z[4, 4], z[1, 5], z[5, 5], z[1, 8]) + 39/4 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3],$
 $z[4, 4], z[2, 5], z[3, 5], z[2, 8]) - 6 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[2, 5],$
 $z[4, 5], z[1, 8]) + 27/5 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[5, 5], z[0,$
 $8]) - 7 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[3, 5], z[4, 5], z[0, 8]) - 11/15 * \&^{\wedge}$
 $(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[0, 5], z[2, 5], z[8, 8]) - 43/5 * \&^{\wedge}(z[0, 1], z[1$
 $, 1], z[1, 3], z[3, 3], z[0, 4], z[0, 5], z[3, 5], z[7, 8]) + 61/5 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3],$
 $z[3, 3], z[0, 4], z[0, 5], z[4, 5], z[6, 8]) - 29/12 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0$
 $, 4], z[0, 5], z[5, 5], z[5, 8]) + 53/3 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 5],$
 $z[2, 5], z[7, 8]) + \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[3, 5], z[6, 8]) - \$
 $97/4 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[4, 5], z[5, 8]) + 10/3 * \&^{\wedge}(z$
 $[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[5, 5], z[4, 8]) - 47/6 * \&^{\wedge}(z[0, 1], z[1, 1]$
 $], z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[3, 5], z[5, 8]) + 95/3 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[$
 $3, 3], z[0, 4], z[2, 5], z[4, 5], z[4, 8]) - 12/5 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4]$
 $, z[2, 5], z[5, 5], z[3, 8]) - 22 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[4, 5]$
 $], z[3, 8]) + 31/15 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[5, 5], z[2, 8]) - \$
 $2/15 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[5, 5], z[1, 8]) + 167/30 * \&^{\wedge}$
 $(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[1, 5], z[8, 8]) - 16/3 * \&^{\wedge}(z[0, 1], z[1$
 $, 1], z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[2, 5], z[7, 8]) + 111/5 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3]$
 $, z[3, 3], z[1, 4], z[0, 5], z[3, 5], z[6, 8]) - 427/15 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z$
 $[1, 4], z[0, 5], z[4, 5], z[5, 8]) + 127/30 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[1, 4], z[0$
 $, 5], z[5, 5], z[4, 8]) - 43 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[2, 5], z[$
 $6, 8]) + 14/3 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[3, 5], z[5, 8]) + 115/2$
 $* \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[4, 5], z[4, 8]) - 23/5 * \&^{\wedge}(z[0, 1]$
 $], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[5, 5], z[3, 8]) + 20/3 * \&^{\wedge}(z[0, 1], z[1, 1], z[$
 $1, 3], z[3, 3], z[1, 4], z[2, 5], z[3, 5], z[4, 8]) - 74 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z$
 $[1, 4], z[2, 5], z[4, 5], z[3, 8]) + \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 5], z[5$
 $, 5], z[2, 8]) + 161/3 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[4, 5], z[2, 8]$
 $) - 32/15 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[5, 5], z[1, 8]) - 3/10 *$
 $\&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[5, 5], z[0, 8]) - 14 * \&^{\wedge}(z[0, 1], z$
 $[1, 1], z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[1, 5], z[7, 8]) + 15 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3],$
 $z[3, 3], z[2, 4], z[0, 5], z[2, 5], z[6, 8]) - 66/5 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2,$
 $4], z[0, 5], z[3, 5], z[5, 8]) + 14 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[4$
 $, 5], z[4, 8]) + 9/10 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[5, 5], z[3, 8])$
 $+ 24 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[2, 5], z[5, 8]) - 5 * \&^{\wedge}(z[0, 1]$
 $], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[3, 5], z[4, 8]) - 93/2 * \&^{\wedge}(z[0, 1], z[1, 1], z[$
 $1, 3], z[3, 3], z[2, 4], z[1, 5], z[4, 5], z[3, 8]) - 3 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[$
 $2, 4], z[2, 5], z[3, 5], z[3, 8]) + 69 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[2, 5], z$
 $[4, 5], z[2, 8]) - 50 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[3, 5], z[4, 5], z[1, 8])$
 $+ 9/5 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[3, 5], z[5, 5], z[0, 8]) + 52/5 * \&^{\wedge}(z$
 $[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[1, 5], z[6, 8]) - 36/5 * \&^{\wedge}(z[0, 1], z[1, 1]$
 $], z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[2, 5], z[5, 8]) - 12 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3,$
 $3], z[3, 4], z[0, 5], z[3, 5], z[4, 8]) + 13 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[0$
 $, 5], z[4, 5], z[3, 8]) - 6 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[5, 5], z[2$

$$\begin{aligned}
& ,8]) + 14 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[3,4], z[1,5], z[3,5], z[3,8]) + 27 / 5 * \\
& \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[3,4], z[1,5], z[5,5], z[1,8]) - 6 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[3,4], z[2,5], z[3,5], z[2,8]) - 18 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[3,4], z[2,5], z[4,5], z[1,8]) - 6 / 5 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[3,4], z[2,5], z[5,5], z[0,8]) + 14 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[3,4], z[3,5], z[4,5], z[0,8]) - 12 / 5 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[4,4], z[0,5], z[1,5], z[5,8]) + 9 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[4,4], z[0,5], z[3,5], z[3,8]) - 9 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[4,4], z[0,5], z[4,5], z[1,8]) + 57 / 20 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[4,4], z[0,5], z[5,5], z[1,8]) - 3 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[4,4], z[1,5], z[2,5], z[3,8]) - 6 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[4,4], z[1,5], z[3,5], z[2,8]) + 27 / 4 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[4,4], z[1,5], z[4,5], z[1,8]) - 12 / 5 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[4,4], z[1,5], z[5,5], z[0,8]) + 3 / 2 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[4,4], z[2,5], z[3,5], z[1,8]) - 41 / 20 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[0,5], z[1,5], z[8,8]) + 29 / 3 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[0,5], z[2,5], z[7,8]) - 59 / 10 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[0,5], z[0,5], z[3,5], z[6,8]) - 21 / 5 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[0,5], z[4,5], z[5,8]) + 271 / 120 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[1,5], z[2,5], z[6,8]) + 51 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[1,5], z[3,5], z[5,8]) - 65 / 8 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[1,5], z[4,5], z[4,8]) - 59 / 30 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[1,5], z[5,5], z[3,8]) - 565 / 12 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[2,5], z[3,5], z[4,8]) + 38 / 3 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[2,5], z[4,5], z[3,8]) + \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[3,5], z[4,5], z[2,8]) - 11 / 15 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[3,5], z[5,5], z[1,8]) + 13 / 60 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[4,5], z[5,5], z[0,8]) - 44 / 15 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[0,5], z[1,4], z[0,5], z[2,5], z[6,8]) + 6 / 5 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[0,5], z[3,5], z[5,8]) + 107 / 6 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[0,5], z[4,5], z[4,8]) - 106 / 15 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[0,5], z[5,5], z[3,8]) + 98 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[1,5], z[2,5], z[5,8]) - 385 / 3 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[1,5], z[3,5], z[4,8]) + 17 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[1,5], z[4,5], z[3,8]) + 59 / 10 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[1,5], z[5,5], z[2,8]) + 413 / 3 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[2,5], z[2,8]) + 11 / 5 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[2,5], z[5,5], z[1,8]) + 5 / 3 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[3,5], z[3,5], z[4,5], z[1,8]) - 2 / 15 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[3,5], z[5,5], z[0,8]) + 92 / 5 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], z[2,4], z[0,5], z[1,5], z[6,8]) - 132 / 5 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], z[2,4], z[0,5], z[2,5], z[5,8]) + 51 / 2 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], z[2,4], z[0,5], z[3,5], z[4,8]) - 53 / 2 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], z[2,4], z[0,5], z[4,5], z[3,8]) + 153 / 20 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], z[2,4], z[0,5], z[5,5], z[2,8]) - 105 / 2 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], z[2,4], z[1,5], z[2,5], z[4,8]) + 85 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], z[2,4], z[1,5], z[3,5], z[3,8]) + 3 / 4 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], z[2,4], z[1,5], z[4,5], z[2,8]) - 81 / 10 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], z[2,4], z[1,5], z[4,5], z[2,8]) - 249 / 2 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], z[2,4], z[2,5], z[2,5], z[1,8]) - 9 / 10 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], z[2,4], z[2,5], z[5,5], z[0,8]) - 1 / 2 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], z[2,4], z[3,5], z[4,5], z[0,8]) - 96 / 5 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], z[3,4], z[0,5], z[1,5], z[5,8]) + 36 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], z[3,4], z[0,5], z[2,5], z[4,8]) - 27 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], z[3,4], z[0,5], z[3,5], z[3,8]) + 27 / 2 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], z[3,4], z[0,5], z[4,5], z[2,8]) - 12 / 5 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], z[3,4], z[0,5], z[5,5], z[1,8]) - 15 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], z[3,4], z[1,5], z[2,5], z[3,8]) - 3 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], z[3,4], z[1,5], z[3,5], z[2,8]) - 9 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], z[3,4], z[1,5], z[4,5], z[1,8]) + 33 / 10 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], z[3,4], z[1,5], z[5,5], z[0,8]) + 39 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], z[3,4], z[2,5], z[3,5], z[1,8]) - 9 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], z[3,4], z[2,5], z[4,5], z[0,8]) + 6 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], z[4,4], z[0,5], z[1,5], z[4,8]) - 12 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], z[4,4], z[0,5], z[2,5], z[3,8]) + 15 / 2 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], z[4,4], z[0,5], z[3,5], z[2,8]) - 3 / 2 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], z[4,4], z[0,5], z[4,5], z[1,8]) - 9 / 40 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], z[4,4], z[0,5], z[5,5], z[0,8]) + 27 / 2 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], z[4,4], z[1,5], z[2,5], z[2,8]) - 9 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], z[4,4], z[1,5], z[3,5], z[1,8]) + 21 / 8 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], z[4,4], z[1,5], z[4,5], z[4,5], z[0,8]) - 3 / 4 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], z[4,4], z[2,5], z[3,5], z[0,8]) ; \\
ww48 := & -17 / 180 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[0,4], z[1,3], z[0,4], z[0,5], z[5,5], z[8,8]) + \\
& 11 / 12 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[0,4], z[1,5], z[4,5], z[8,8]) - 4 / 9 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[0,4], z[1,5], z[5,5], z[7,8]) + 11 / 18 * \&^{\wedge} (z[0,1], z[1,
\end{aligned}$$

$$\begin{aligned}
& ,1],z[1,1],z[0,3],z[2,3],z[1,4],z[3,5],z[5,5],z[3,8])+28/5*'\&^{\wedge}'(z[0,1],z[1,1], \\
& z[0,3],z[2,3],z[1,4],z[4,5],z[5,5],z[2,8])+8/15*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2, \\
& 3],z[2,4],z[0,5],z[2,5],z[8,8])+'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[0,5] \\
& ,z[4,5],z[6,8])-2/5*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[0,5],z[5,5],z[5, \\
& 8])-20*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[1,5],z[2,5],z[7,8])+26*'\&^{\wedge}'(z \\
& [0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[1,5],z[3,5],z[6,8])-16*'\&^{\wedge}'(z[0,1],z[1,1], \\
& z[0,3],z[2,3],z[2,4],z[1,5],z[4,5],z[5,8])+13/3*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2, \\
& 3],z[2,4],z[1,5],z[5,5],z[4,8])-2*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[2, \\
& 5],z[3,5],z[5,8])-10/3*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[2,5],z[4,5],z \\
& [4,8])-14/5*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[2,5],z[5,5],z[3,8])+6* \\
& '\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[3,5],z[4,5],z[3,8])+20/3*'\&^{\wedge}'(z[0,1] \\
& ,z[1,1],z[0,3],z[2,3],z[2,4],z[3,5],z[5,5],z[2,8])-20/3*'\&^{\wedge}'(z[0,1],z[1,1],z[0 \\
& ,3],z[2,3],z[2,4],z[4,5],z[5,5],z[1,8])-19/45*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3] \\
& ,z[3,4],z[0,5],z[1,5],z[8,8])-4/45*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[0 \\
& ,5],z[2,5],z[7,8])-12/5*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[0,5],z[4,5], \\
& z[5,8])+97/45*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[0,5],z[5,5],z[4,8])+64 \\
& /3*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[1,5],z[2,5],z[6,8])-88/3*'\&^{\wedge}'(z[0 \\
& ,1],z[1,1],z[0,3],z[2,3],z[3,4],z[1,5],z[3,5],z[5,8])+65/3*'\&^{\wedge}'(z[0,1],z[1,1], \\
& z[0,3],z[2,3],z[3,4],z[1,5],z[4,5],z[4,8])-464/45*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[\\
& 2,3],z[3,4],z[1,5],z[5,5],z[3,8])+40/9*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4] \\
& ,z[2,5],z[3,5],z[4,8])+28/9*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[2,5],z[4 \\
& ,5],z[3,8])+92/15*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[2,5],z[5,5],z[2,8] \\
&)-148/9*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[3,5],z[4,5],z[2,8])-8/9*'\&^{\wedge}' \\
& (z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[3,5],z[5,5],z[1,8])+97/45*'\&^{\wedge}'(z[0,1],z[\\
& 1,1],z[0,3],z[2,3],z[3,4],z[4,5],z[5,5],z[0,8])+16/45*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3] \\
& ,z[2,3],z[4,4],z[0,5],z[1,5],z[7,8])-8/45*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[\\
& 4,4],z[0,5],z[2,5],z[6,8])-4/15*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[0,5] \\
& ,z[3,5],z[5,8])+25/18*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[0,5],z[4,5],z[\\
& 4,8])-10/9*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[0,5],z[5,5],z[3,8])-8* \\
& '\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[1,5],z[2,5],z[5,8])+115/9*'\&^{\wedge}'(z[0,1] \\
& ,z[1,1],z[0,3],z[2,3],z[4,4],z[1,5],z[3,5],z[4,8])-31/3*'\&^{\wedge}'(z[0,1],z[1,1],z[\\
& 0,3],z[2,3],z[4,4],z[1,5],z[4,5],z[3,8])+149/30*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2, \\
& 3],z[4,4],z[1,5],z[5,5],z[2,8])-47/9*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z \\
& [2,5],z[3,5],z[3,8])+7/3*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[2,5],z[4,5] \\
& ,z[2,8])-17/5*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[2,5],z[5,5],z[1,8])+17 \\
& /3*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[3,5],z[4,5],z[1,8])-4/15*'\&^{\wedge}'(z[0 \\
& ,1],z[1,1],z[0,3],z[2,3],z[4,4],z[3,5],z[5,5],z[0,8])+7/10*'\&^{\wedge}'(z[0,1],z[1,1], \\
& z[0,3],z[3,3],z[0,4],z[0,5],z[3,5],z[8,8])-47/90*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3 \\
& ,3],z[0,4],z[0,5],z[4,5],z[7,8])-49/180*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4] \\
& ,z[0,5],z[5,5],z[6,8])-13/18*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[1,5],z \\
& [2,5],z[8,8])-7/9*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[1,5],z[3,5],z[7,8] \\
&)+1/4*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[1,5],z[4,5],z[6,8])+31/18*'\&^{\wedge}' \\
& (z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[1,5],z[5,5],z[5,8])+19/18*'\&^{\wedge}'(z[0,1],z[\\
& 1,1],z[0,3],z[3,3],z[0,4],z[2,5],z[3,5],z[6,8])+1/9*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3], \\
& z[3,3],z[0,4],z[2,5],z[4,5],z[5,8])-17/6*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[0, \\
& 4],z[2,5],z[5,5],z[4,8])+5/18*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[3,5],z \\
& [4,5],z[4,8])+74/45*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[3,5],z[5,5],z[3, \\
& 8])-16/45*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[4,5],z[5,5],z[2,8])-10/9* \\
& '\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[0,5],z[2,5],z[8,8])+2/3*'\&^{\wedge}'(z[0,1], \\
& z[1,1],z[0,3],z[3,3],z[1,4],z[0,5],z[3,5],z[7,8])-1/5*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3] \\
& ,z[3,3],z[1,4],z[0,5],z[4,5],z[6,8])+46/45*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z \\
& [1,4],z[0,5],z[5,5],z[5,8])+22/9*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[1,5] \\
& ,z[2,5],z[7,8])-13/3*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[1,5],z[5,5],z[\\
& 4,8])-14/9*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[2,5],z[3,5],z[5,8])+20/3* \\
& '\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[2,5],z[5,5],z[3,8])-4/3*'\&^{\wedge}'(z[0,1], \\
& z[1,1],z[0,3],z[3,3],z[1,4],z[3,5],z[4,5],z[3,8])-10/3*'\&^{\wedge}'(z[0,1],z[1,1],z[0, \\
& 3],z[3,3],z[1,4],z[3,5],z[5,5],z[2,8])+16/45*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3], \\
& z[1,4],z[4,5],z[5,5],z[1,8])+1/30*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[0, \\
& 5],z[1,5],z[8,8])+8/3*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[0,5],z[2,5],z[\\
& 7,8])-5*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[0,5],z[3,5],z[6,8])+16/5* \\
& '\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[0,5],z[4,5],z[5,8])-22/15*'\&^{\wedge}'(z[0,1] \\
& ,z[1,1],z[0,3],z[3,3],z[2,4],z[0,5],z[5,5],z[4,8])-1/3*'\&^{\wedge}'(z[0,1],z[1,1],z[0 \\
& ,3],z[3,3],z[2,4],z[1,5],z[2,5],z[6,8])+16/5*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3], \\
& z[2,4],z[1,5],z[5,5],z[3,8])+5/3*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[2,5] \\
& ,z[3,5],z[4,8])-5*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[2,5],z[5,5],z[2,8] \\
&)-1/3*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[3,5],z[4,5],z[2,8])+8/3*'\&^{\wedge}'(\\
& z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[3,5],z[5,5],z[1,8])+1/30*'\&^{\wedge}'(z[0,1],z[1, \\
& 1],z[0,3],z[3,3],z[2,4],z[4,5],z[5,5],z[0,8])+16/45*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],
\end{aligned}$$

$$\begin{aligned}
& z[3,3], z[3,4], z[0,5], z[1,5], z[7,8]) - 10/3 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[3,3], z[3, \\
& 4], z[0,5], z[2,5], z[6,8]) + 20/3 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[3,3], z[3,4], z[0,5], z \\
& [3,5], z[5,8]) - 13/3 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[3,3], z[3,4], z[0,5], z[4,5], z[4,8 \\
&]) + 46/45 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[3,3], z[3,4], z[0,5], z[5,5], z[3,8]) - 4/3 * \\
& \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[3,3], z[3,4], z[1,5], z[2,5], z[5,8]) - 1/5 * \&^{\wedge} (z[0,1], \\
& z[1,1], z[0,3], z[3,3], z[3,4], z[1,5], z[5,5], z[2,8]) - 14/9 * \&^{\wedge} (z[0,1], z[1,1], z[0, \\
& 3], z[3,3], z[3,4], z[2,5], z[3,5], z[3,8]) + 2/3 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[3,3], z[\\
& 3,4], z[2,5], z[5,5], z[1,8]) + 22/9 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[3,3], z[3,4], z[3,5] \\
& , z[4,5], z[1,8]) - 10/9 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[3,3], z[3,4], z[3,5], z[5,5], z[0 \\
& , 8]) - 16/45 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[3,3], z[4,4], z[0,5], z[1,5], z[6,8]) + 74/45 \\
& * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[3,3], z[4,4], z[0,5], z[2,5], z[5,8]) - 17/6 * \&^{\wedge} (z[0,1] \\
&], z[1,1], z[0,3], z[3,3], z[4,4], z[0,5], z[3,5], z[4,8]) + 31/18 * \&^{\wedge} (z[0,1], z[1,1], z \\
& [0,3], z[3,3], z[4,4], z[0,5], z[4,5], z[3,8]) - 49/180 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[3 \\
& , 3], z[4,4], z[0,5], z[5,5], z[2,8]) + 5/18 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[3,3], z[4,4], \\
& z[1,5], z[2,5], z[4,8]) + 1/9 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[3,3], z[4,4], z[1,5], z[3,5] \\
& , z[3,8]) + 1/4 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[3,3], z[4,4], z[1,5], z[4,5], z[2,8]) - 47 \\
& /90 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[3,3], z[4,4], z[1,5], z[5,5], z[1,8]) + 19/18 * \&^{\wedge} (z \\
& [0,1], z[1,1], z[0,3], z[3,3], z[4,4], z[2,5], z[3,5], z[2,8]) - 7/9 * \&^{\wedge} (z[0,1], z[1,1] \\
& , z[0,3], z[3,3], z[4,4], z[2,5], z[4,5], z[1,8]) + 7/10 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[3 \\
& , 3], z[4,4], z[2,5], z[5,5], z[0,8]) - 13/18 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[3,3], z[4,4] \\
& , z[3,5], z[4,5], z[0,8]) + 21/10 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[0,5], z[\\
& 3,5], z[8,8]) - 47/30 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[0,5], z[4,5], z[7,8 \\
&]) - 49/60 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[0,5], z[5,5], z[6,8]) - 13/6 * \\
& \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[1,5], z[2,5], z[8,8]) - 7/3 * \&^{\wedge} (z[0,1], \\
& z[1,1], z[1,3], z[2,3], z[0,4], z[1,5], z[3,5], z[7,8]) + 3/4 * \&^{\wedge} (z[0,1], z[1,1], z[1,3] \\
& , z[2,3], z[0,4], z[1,5], z[4,5], z[6,8]) + 31/6 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[1,3], z[2,3], z[\\
& 0,4], z[1,5], z[5,5], z[5,8]) + 19/6 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[2,5] \\
& , z[3,5], z[6,8]) + 1/3 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[2,5], z[4,5], z[5, \\
& 8]) - 17/2 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[2,5], z[5,5], z[4,8]) + 5/6 * \\
& \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[3,5], z[4,5], z[4,8]) + 74/15 * \&^{\wedge} (z[0,1] \\
&], z[1,1], z[1,3], z[2,3], z[0,4], z[3,5], z[5,5], z[3,8]) - 16/15 * \&^{\wedge} (z[0,1], z[1,1], z \\
& [1,3], z[2,3], z[0,4], z[4,5], z[5,5], z[2,8]) - 10/3 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3] \\
&], z[1,4], z[0,5], z[2,5], z[8,8]) + 2 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[1,4], z[0,5] \\
&], z[3,5], z[7,8]) - 3/5 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[1,4], z[0,5], z[4,5], z[6 \\
& , 8]) + 46/15 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[1,4], z[0,5], z[5,5], z[5,8]) + 22/3 * \\
& \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[1,4], z[1,5], z[2,5], z[7,8]) - 13 * \&^{\wedge} (z[0,1], z \\
& [1,1], z[0,1,3], z[2,3], z[1,4], z[1,5], z[5,5], z[4,8]) - 14/3 * \&^{\wedge} (z[0,1], z[1,1], z[1,3] \\
&], z[2,3], z[1,4], z[2,5], z[3,5], z[5,8]) + 20 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[1, \\
& 4], z[2,5], z[5,5], z[3,8]) - 4 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[1,4], z[3,5], z[4, \\
& 5], z[3,8]) - 10 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[1,4], z[3,5], z[5,5], z[2,8]) + 16 \\
& /15 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[1,4], z[4,5], z[5,5], z[1,8]) + 1/10 * \&^{\wedge} (z[\\
& 0,1], z[1,1], z[1,3], z[2,3], z[2,4], z[0,5], z[1,5], z[8,8]) + 8 * \&^{\wedge} (z[0,1], z[1,1], z[\\
& 1,3], z[2,3], z[2,4], z[0,5], z[2,5], z[7,8]) - 15 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z \\
& [2,4], z[0,5], z[3,5], z[6,8]) + 48/5 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[2,4], z[0,5] \\
&], z[4,5], z[5,8]) - 22/5 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[2,4], z[0,5], z[5,5], z[\\
& 4,8]) - \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[2,4], z[1,5], z[2,5], z[6,8]) + 48/5 * \&^{\wedge} (\\
& z[0,1], z[1,1], z[1,3], z[2,3], z[2,4], z[1,5], z[5,5], z[3,8]) + 5 * \&^{\wedge} (z[0,1], z[1,1], \\
& z[1,3], z[2,3], z[2,4], z[2,5], z[3,5], z[4,8]) - 15 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3] \\
& , z[2,4], z[2,5], z[5,5], z[2,8]) - \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[2,4], z[3,5], z \\
& [4,5], z[2,8]) + 8 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[2,4], z[3,5], z[5,5], z[1,8]) + \\
& 1/10 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[2,4], z[4,5], z[5,5], z[0,8]) + 16/15 * \&^{\wedge} (\\
& z[0,1], z[1,1], z[1,3], z[2,3], z[3,4], z[0,5], z[1,5], z[7,8]) - 10 * \&^{\wedge} (z[0,1], z[1,1] \\
& , z[1,3], z[2,3], z[3,4], z[0,5], z[2,5], z[6,8]) + 20 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3] \\
& , z[3,4], z[0,5], z[3,5], z[5,8]) - 13 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[3,4], z[0, \\
& 5], z[4,5], z[4,8]) + 46/15 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[3,4], z[0,5], z[5,5], \\
& z[3,8]) - 4 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[3,4], z[1,5], z[2,5], z[5,8]) - 3/5 * \\
& \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[3,4], z[1,5], z[5,5], z[2,8]) - 14/3 * \&^{\wedge} (z[0,1] \\
& , z[1,1], z[1,3], z[2,3], z[3,4], z[2,5], z[3,5], z[3,8]) + 2 * \&^{\wedge} (z[0,1], z[1,1], z[1,3] \\
& , z[2,3], z[3,4], z[2,5], z[5,5], z[1,8]) + 22/3 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[3 \\
& , 4], z[3,5], z[4,5], z[1,8]) - 10/3 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[3,4], z[3,5], \\
& z[5,5], z[0,8]) - 16/15 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[4,4], z[0,5], z[1,5], z[6 \\
& , 8]) + 74/15 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[4,4], z[0,5], z[2,5], z[5,8]) - 17/2 * \\
& \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[4,4], z[0,5], z[3,5], z[4,8]) + 31/6 * \&^{\wedge} (z[0,1] \\
& , z[1,1], z[1,3], z[2,3], z[4,4], z[0,5], z[4,5], z[3,8]) - 49/60 * \&^{\wedge} (z[0,1], z[1,1], z[1, \\
& 1,3], z[2,3], z[4,4], z[0,5], z[5,5], z[2,8]) + 5/6 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], \\
& z[4,4], z[1,5], z[2,5], z[4,8]) + 1/3 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[4,4], z[1,5] \\
&], z[3,5], z[3,8]) + 3/4 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[4,4], z[1,5], z[4,5], z[2 \\
& , 8]) - 47/30 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[4,4], z[1,5], z[5,5], z[1,8]) + 19/6 *
\end{aligned}$$

$$\begin{aligned}
& \text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[4,4],z[2,5],z[3,5],z[2,8])}-7/3*\text{'\&^{'(z[0,1],} \\
& z[1,1],z[1,3],z[2,3],z[4,4],z[2,5],z[4,5],z[1,8])+21/10*\text{'\&^{'(z[0,1],z[1,1],z[1} \\
& ,3],z[2,3],z[4,4],z[2,5],z[5,5],z[0,8])-13/6*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],} \\
& z[4,4],z[3,5],z[4,5],z[0,8])-4/15*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[0,} \\
& 5],z[2,5],z[8,8])-17/5*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[0,5],z[3,5],z} \\
& [7,8])+149/30*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[0,5],z[4,5],z[6,8])-10} \\
& /9*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[0,5],z[5,5],z[5,8])+17/3*\text{'\&^{'(z[0} \\
& ,1],z[1,1],z[1,3],z[3,3],z[0,4],z[1,5],z[2,5],z[7,8])+7/3*\text{'\&^{'(z[0,1],z[1,1],z} \\
& [1,3],z[3,3],z[0,4],z[1,5],z[3,5],z[6,8])-31/3*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[3,3} \\
&],z[0,4],z[1,5],z[4,5],z[5,8])+25/18*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z} \\
& [1,5],z[5,5],z[4,8])-47/9*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[2,5],z[3,5} \\
&],z[5,8])+115/9*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[2,5],z[4,5],z[4,8])-} \\
& 4/15*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[2,5],z[5,5],z[3,8])-8*\text{'\&^{'(z[0,} \\
& 1],z[1,1],z[1,3],z[3,3],z[0,4],z[3,5],z[4,5],z[3,8])-8/45*\text{'\&^{'(z[0,1],z[1,1],z} \\
& [1,3],z[3,3],z[0,4],z[3,5],z[5,5],z[2,8])+16/45*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[3,} \\
& 3],z[0,4],z[4,5],z[5,5],z[1,8])+97/45*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],} \\
& z[0,5],z[1,5],z[8,8])-8/9*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[0,5],z[2,5} \\
&],z[7,8])+92/15*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[0,5],z[3,5],z[6,8])-} \\
& 464/45*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[0,5],z[4,5],z[5,8])+97/45*} \\
& \text{'\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[0,5],z[5,5],z[4,8])-148/9*\text{'\&^{'(z[0,1} \\
&],z[1,1],z[1,3],z[3,3],z[1,4],z[1,5],z[2,5],z[6,8])+28/9*\text{'\&^{'(z[0,1],z[1,1],z[} \\
& 1,3],z[3,3],z[1,4],z[1,5],z[3,5],z[5,8])+65/3*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[3,3]} \\
& ,z[1,4],z[1,5],z[4,5],z[4,8])-12/5*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[1} \\
& ,5],z[5,5],z[3,8])+40/9*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[2,5],z[3,5],} \\
& z[4,8])-88/3*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[2,5],z[4,5],z[3,8])+64/} \\
& 3*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[3,5],z[4,5],z[2,8])-4/45*\text{'\&^{'(z[0,} \\
& 1],z[1,1],z[1,3],z[3,3],z[1,4],z[3,5],z[5,5],z[1,8])-19/45*\text{'\&^{'(z[0,1],z[1,1],} \\
& z[1,3],z[3,3],z[1,4],z[4,5],z[5,5],z[0,8])-20/3*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[3,} \\
& 3],z[2,4],z[0,5],z[1,5],z[7,8])+20/3*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z} \\
& [0,5],z[2,5],z[6,8])-14/5*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[0,5],z[3,5} \\
&],z[5,8])+13/3*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[0,5],z[4,5],z[4,8])-2} \\
& /5*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[0,5],z[5,5],z[3,8])+6*\text{'\&^{'(z[0,1} \\
& ,z[1,1],z[1,3],z[3,3],z[2,4],z[1,5],z[2,5],z[5,8])-10/3*\text{'\&^{'(z[0,1],z[1,1],z[1} \\
& ,3],z[3,3],z[2,4],z[1,5],z[3,5],z[4,8])-16*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[2} \\
& ,4],z[1,5],z[4,5],z[3,8))+*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[1,5],z[5,} \\
& 5],z[2,8])-2*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[2,5],z[3,5],z[3,8))+26*} \\
& \text{'\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[2,5],z[4,5],z[2,8])-20*\text{'\&^{'(z[0,1],z} \\
& [1,1],z[1,3],z[3,3],z[2,4],z[3,5],z[4,5],z[1,8])+8/15*\text{'\&^{'(z[0,1],z[1,1],z[1,3} \\
&],z[3,3],z[2,4],z[3,5],z[5,5],z[0,8])+28/5*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[} \\
& 3,4],z[0,5],z[1,5],z[6,8])-236/45*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[3,4],z[0,} \\
& 5],z[2,5],z[5,8])-14/3*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[3,4],z[0,5],z[3,5],z} \\
& [4,8])+16/3*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[3,4],z[0,5],z[4,5],z[3,8])-16/9} \\
& *\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[3,4],z[0,5],z[5,5],z[2,8])+50/9*\text{'\&^{'(z[0,1} \\
&],z[1,1],z[1,3],z[3,3],z[3,4],z[1,5],z[2,5],z[4,8])+8/3*\text{'\&^{'(z[0,1],z[1,1],z[1,} \\
& ,3],z[3,3],z[3,4],z[1,5],z[3,8))+52/45*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[3,3]} \\
& ,z[3,4],z[1,5],z[1,8])+4/9*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[3,4],z[2,} \\
& 5],z[3,5],z[2,8])-68/9*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[3,4],z[2,5],z[4,5],z} \\
& [1,8])-2/15*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[3,4],z[2,5],z[5,5],z[0,8])+6*} \\
& \text{'\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[3,4],z[3,5],z[4,5],z[0,8])-52/45*\text{'\&^{'(z[0,1} \\
&],z[1,1],z[1,3],z[3,3],z[4,4],z[0,5],z[1,5],z[5,8])+13/3*\text{'\&^{'(z[0,1],z[1,1],z[} \\
& 1,3],z[3,3],z[4,4],z[0,5],z[3,5],z[3,8])-73/18*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[3,3} \\
&],z[4,4],z[0,5],z[4,5],z[2,8])+16/15*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[4,4],z} \\
& [0,5],z[5,5],z[1,8])-13/9*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[4,4],z[1,5],z[2,5} \\
&],z[3,8])-31/9*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[4,4],z[1,5],z[3,5],z[2,8))+} \\
& 11/3*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[4,4],z[1,5],z[4,5],z[1,8])-79/90*\text{'\&^{'(} \\
& z[0,1],z[1,1],z[1,3],z[3,3],z[4,4],z[1,5],z[5,5],z[0,8))+*\text{'\&^{'(z[0,1],z[1,1],z[} \\
& 1,3],z[3,3],z[4,4],z[2,5],z[3,5],z[1,8])-5/9*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],} \\
& z[4,4],z[2,5],z[4,5],z[0,8])-73/90*\text{'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[0} \\
& ,5],z[1,5],z[8,8))+34/9*\text{'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[0,5],z[2,5],} \\
& z[7,8])-34/15*\text{'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[0,5],z[3,5],z[6,8])-9/} \\
& 5*\text{'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[0,5],z[4,5],z[5,8])+181/180*\text{'\&^{'(z} \\
& [0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[0,5],z[5,5],z[4,8])-136/9*\text{'\&^{'(z[0,1],z[1,} \\
& 1],z[2,3],z[3,3],z[0,4],z[1,5],z[2,5],z[6,8])+52/3*\text{'\&^{'(z[0,1],z[1,1],z[2,3],z} \\
& [3,3],z[0,4],z[1,5],z[3,5],z[5,8])-5/4*\text{'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4]} \\
& ,z[1,5],z[4,5],z[4,8])-59/45*\text{'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[1,5],z[} \\
& 5,5],z[3,8])-265/18*\text{'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[2,5],z[3,5],z[4,} \\
& 8))+16/9*\text{'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[2,5],z[4,5],z[3,8))+2/3*} \\
& \text{'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[2,5],z[5,5],z[2,8))+16/9*\text{'\&^{'(z[0,1]
\end{aligned}$$

$$\begin{aligned}
& 3], z[2, 4], z[2, 5], z[4, 5], z[5, 8]) + 21 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[2, \\
& , 5], z[5, 5], z[4, 8]) - 140/3 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 5], z[4, 5], \\
& , z[4, 8]) - 307/15 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 5], z[5, 5], z[3, 8]) + \\
& 439/30 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[4, 5], z[5, 5], z[2, 8]) - 22/45 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[0, 5], z[2, 5], z[8, 8]) + 31/15 * \&^{\wedge} (z[0, 1], z \\
& , z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[0, 5], z[3, 5], z[7, 8]) + 63/10 * \&^{\wedge} (z[0, 1], z[1, 1], z \\
& [0, 3], z[1, 3], z[3, 4], z[0, 5], z[4, 5], z[6, 8]) - 617/90 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1 \\
& , 3], z[3, 4], z[0, 5], z[5, 5], z[5, 8]) + 25/9 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], \\
& , z[1, 5], z[2, 5], z[7, 8]) - 37 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[1, 5], z[3, 5], \\
& , z[6, 8]) + 23/2 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[1, 5], z[4, 5], z[5, 8]) + \\
& 317/18 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[1, 5], z[5, 5], z[4, 8]) + 1103/9 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[2, 5], z[3, 5], z[5, 8]) - 985/9 * \&^{\wedge} (z[0, 1 \\
&], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[2, 5], z[4, 5], z[4, 8]) - 3/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[0 \\
& , 3], z[1, 3], z[3, 4], z[2, 5], z[5, 5], z[3, 8]) + 253/3 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], \\
& , z[3, 4], z[3, 5], z[4, 5], z[3, 8]) - 104/15 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z \\
& [3, 5], z[5, 5], z[2, 8]) - 11/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[5, 5 \\
&], z[1, 8]) + 11/60 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[0, 5], z[1, 5], z[8, 8]) - \\
& 11/45 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[0, 5], z[3, 5], z[6, 8]) - 149/90 * \&^{\wedge} (z[0, 1], z[1 \\
& , 1], z[0, 3], z[1, 3], z[4, 4], z[0, 5], z[4, 5], z[5, 8]) + 383/180 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, \\
& 3], z[1, 3], z[4, 4], z[0, 5], z[5, 5], z[4, 8]) - 7/9 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[\\
& 4, 4], z[1, 5], z[2, 5], z[6, 8]) + 128/9 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[1, 5 \\
&], z[3, 5], z[5, 8]) - 95/12 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[1, 5], z[4, 5], z \\
& [4, 8]) - 61/15 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[1, 5], z[5, 5], z[3, 8]) - \\
& 1615/36 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[2, 5], z[3, 5], z[4, 8]) + 277/6 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[2, 5], z[4, 5], z[3, 8]) - 293/60 * \&^{\wedge} (z[0, \\
& 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[2, 5], z[5, 5], z[2, 8]) - 1337/36 * \&^{\wedge} (z[0, 1], z[1, 1 \\
&], z[0, 3], z[1, 3], z[4, 4], z[3, 5], z[4, 5], z[2, 8]) + 151/18 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], \\
& , z[1, 3], z[4, 4], z[3, 5], z[5, 5], z[1, 8]) - 82/45 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4 \\
& , 4], z[4, 5], z[5, 5], z[0, 8]) - 91/45 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[0, 5], \\
& , z[4, 5], z[8, 8]) + 38/15 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[0, 5], z[5, 5], z[\\
& 7, 8]) + 5/36 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[1, 5], z[3, 5], z[8, 8]) + 31/6 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[1, 5], z[4, 5], z[7, 8]) - 283/36 * \&^{\wedge} (z[0, \\
& 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[1, 5], z[5, 5], z[6, 8]) + 1/2 * \&^{\wedge} (z[0, 1], z[1, 1], z[\\
& 0, 3], z[2, 3], z[0, 4], z[2, 5], z[3, 5], z[7, 8]) - 23/9 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 3 \\
&], z[0, 4], z[2, 5], z[4, 5], z[6, 8]) + 43/6 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[2 \\
& , 5], z[5, 5], z[5, 8]) - 103/18 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[3, 5], z[4, 5 \\
&], z[5, 8]) + 5/4 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[3, 5], z[5, 5], z[4, 8]) - \\
& 116/45 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[4, 5], z[5, 5], z[3, 8]) - 7/5 * \&^{\wedge} (\\
& z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[0, 5], z[3, 5], z[8, 8]) + 221/45 * \&^{\wedge} (z[0, 1], z[\\
& 1, 1], z[0, 3], z[2, 3], z[1, 4], z[0, 5], z[4, 5], z[7, 8]) - 50/9 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3] \\
& , z[2, 3], z[1, 4], z[0, 5], z[5, 5], z[6, 8]) + 13 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4 \\
&], z[1, 5], z[2, 5], z[8, 8]) - 139/9 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[1, 5], z \\
& [3, 5], z[7, 8]) + 38/3 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[1, 5], z[5, 5], z[5, 8 \\
&]) - 58/9 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 5], z[4, 5], z[5, 8]) - 37/3 * \&^{\wedge} (z[0, 1] \\
& , z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 5], z[5, 5], z[4, 8]) + 25/9 * \&^{\wedge} (z[0, 1], z[1, 1], z[0 \\
& , 3], z[2, 3], z[1, 4], z[3, 5], z[4, 5], z[4, 8]) - 253/45 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3 \\
&], z[1, 4], z[3, 5], z[5, 5], z[3, 8]) + 44/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[\\
& 4, 5], z[5, 5], z[2, 8]) + 19/15 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[0, 5], z[2, 5 \\
&], z[8, 8]) + \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[0, 5], z[3, 5], z[7, 8]) + 4/5 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[0, 5], z[5, 5], z[5, 8]) - 45 * \&^{\wedge} (z[0, 1], z \\
& [1, 1], z[0, 3], z[2, 3], z[2, 4], z[1, 5], z[2, 5], z[7, 8]) + 121/2 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, \\
& 3], z[2, 3], z[2, 4], z[1, 5], z[3, 5], z[6, 8]) - 43 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 3 \\
&], z[1, 5], z[1, 5], z[4, 5], z[5, 8]) + 73/6 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[1, 5], \\
& , z[5, 5], z[4, 8]) - \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[2, 5], z[3, 5], z[5, 8]) - 5 \\
& /3 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[2, 5], z[4, 5], z[4, 8]) - 52/5 * \&^{\wedge} (z[0 \\
& , 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[2, 5], z[5, 5], z[3, 8]) + 18 * \&^{\wedge} (z[0, 1], z[1, 1], z[\\
& 0, 3], z[2, 3], z[2, 4], z[3, 5], z[4, 5], z[3, 8]) + 71/6 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3] \\
& , z[2, 4], z[3, 5], z[5, 5], z[2, 8]) - 34/3 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[4 \\
& , 5], z[5, 5], z[1, 8]) + 11/90 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[0, 5], z[1, 5] \\
& , z[8, 8]) - 92/45 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[0, 5], z[2, 5], z[7, 8]) - \\
& 21/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[0, 5], z[4, 5], z[5, 8]) + 367/90 * \&^{\wedge} \\
& (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[0, 5], z[5, 5], z[4, 8]) + 142/3 * \&^{\wedge} (z[0, 1], z[\\
& 1, 1], z[0, 3], z[2, 3], z[3, 4], z[1, 5], z[2, 5], z[6, 8]) - 63 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z \\
& [2, 3], z[3, 4], z[1, 5], z[3, 5], z[5, 8]) + 105/2 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, \\
& 4], z[1, 5], z[4, 5], z[4, 8]) - 1192/45 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[1, 5 \\
&], z[5, 5], z[3, 8]) + 20/9 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[2, 5], z[3, 5], z[
\end{aligned}$$

$'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[0,5],z[4,5],z[3,8])+107/15*\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[0,5],z[5,5],z[2,8])-140/3*\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[1,5],z[2,5],z[4,8])+220/3*\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[1,5],z[3,5],z[3,8])+4*\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[1,5],z[4,5],z[2,8])-251/30*\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[1,5],z[5,5],z[1,8])-659/6*\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[2,5],z[3,5],z[2,8])+83/3*\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[2,5],z[4,5],z[1,8])-3/10*\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[2,5],z[5,5],z[0,8])-1/6*\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[3,5],z[4,5],z[0,8])-703/45*\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[3,4],z[0,5],z[1,5],z[5,8])+86/3*\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[3,4],z[0,5],z[2,5],z[4,8])-62/3*\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[3,4],z[0,5],z[3,5],z[3,8])+191/18*\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[3,4],z[0,5],z[4,5],z[2,8])-59/30*\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[3,4],z[0,5],z[5,5],z[1,8])-100/9*\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[3,4],z[1,5],z[2,5],z[3,8])-49/9*\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[3,4],z[1,5],z[3,5],z[2,8])-43/6*\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[3,4],z[1,5],z[4,5],z[1,8])+269/90*\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[3,4],z[1,5],z[5,5],z[0,8])+109/3*\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[3,4],z[2,5],z[3,5],z[1,8])-77/9*\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[3,4],z[2,5],z[4,5],z[0,8])+187/36*\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[4,4],z[0,5],z[1,5],z[4,8])-187/18*\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[4,4],z[0,5],z[2,5],z[3,8])+25/4*\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[4,4],z[0,5],z[3,5],z[2,8])-19/18*\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[4,4],z[0,5],z[4,5],z[1,8])-23/90*\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[4,4],z[0,5],z[5,5],z[0,8])+149/12*\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[4,4],z[1,5],z[2,5],z[2,8])-149/18*\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[4,4],z[1,5],z[3,5],z[1,8])+7/3*\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[4,4],z[1,5],z[4,5],z[0,8])-19/36*\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[4,4],z[2,5],z[3,5],z[0,8])};$

$ww50 := -1/24*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[0,5],z[5,5],z[8,8])+27/40*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[1,5],z[4,5],z[8,8])-7/15*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[1,5],z[5,5],z[7,8])-2/15*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[2,5],z[3,5],z[8,8])-73/30*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[2,5],z[5,5],z[6,8])+73/20*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[3,5],z[4,5],z[6,8])-101/30*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[3,5],z[5,5],z[5,8])+101/60*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[4,5],z[5,5],z[4,8])+59/75*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[0,5],z[4,5],z[8,8])-31/50*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[1,5],z[3,5],z[8,8])-21/10*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[1,5],z[4,5],z[7,8])+53/15*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[1,5],z[5,5],z[6,8])+48/5*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[2,5],z[3,5],z[7,8])-8/15*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[2,5],z[4,5],z[6,8])-37/5*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[2,5],z[5,5],z[5,8])-13/3*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[3,5],z[4,5],z[5,8])+10*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[3,5],z[5,5],z[4,8])-401/75*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[1,4],z[4,5],z[5,5],z[3,8])-9/25*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[0,5],z[3,5],z[8,8])-41/25*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[0,5],z[4,5],z[7,8])+7/4*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[0,5],z[5,5],z[6,8])-1/5*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[1,5],z[2,5],z[8,8])+46/5*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[1,5],z[3,5],z[7,8])-39/20*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[1,5],z[4,5],z[6,8])-29/5*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[1,5],z[5,5],z[5,8])-164/5*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[2,5],z[3,5],z[6,8])+25*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[2,5],z[4,5],z[5,8])+51/10*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[2,5],z[3,5],z[4,8])-31/2*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[3,5],z[4,5],z[4,8])-149/25*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[3,5],z[5,5],z[3,8])+233/50*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[4,5],z[5,5],z[2,8])+16/75*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[0,5],z[2,5],z[8,8])+2/25*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[0,5],z[3,5],z[7,8])+39/25*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[0,5],z[4,5],z[6,8])-253/150*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[0,5],z[5,5],z[5,8])-2/3*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[1,5],z[2,5],z[7,8])-42/5*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[1,5],z[3,5],z[6,8])+43/10*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[1,5],z[4,5],z[5,8])+59/15*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[1,5],z[5,5],z[4,8])+496/15*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[2,5],z[3,5],z[5,8])-100/3*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[2,5],z[4,5],z[4,8])+37/25*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[3,5],z[2,5],z[5,5],z[3,8])+131/5*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[3,5],z[4,5],z[3,8])-78/25*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[3,5],z[5,5],z[2,8])-11/25*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[4,5],z[5,5],z[1,8])+1/50*$

$$\begin{aligned}
& \text{'\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[0,5],z[1,5],z[8,8])}-22/75*\&^{'(z[0,1} \\
& \text{],z[1,1],z[0,3],z[1,3],z[4,4],z[0,5],z[2,5],z[7,8])}+2/5*\&^{'(z[0,1],z[1,1],z[0} \\
& \text{,3],z[1,3],z[4,4],z[0,5],z[3,5],z[6,8])}-59/75*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3} \\
& \text{,z[4,4],z[0,5],z[4,5],z[5,8])}+371/600*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],} \\
& \text{z[0,5],z[5,5],z[4,8])}+16/15*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[1,5],z[2} \\
& \text{,5),z[6,8])}+16/15*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[1,5],z[3,5],z[5,8} \\
& \text{)}-5/8*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[1,5],z[4,5],z[4,8])}-32/25*\&^{' \\
& \text{(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[1,5],z[5,5],z[3,8])}-28/3*\&^{'(z[0,1],z[1} \\
& \text{,1],z[0,3],z[1,3],z[4,4],z[2,5],z[3,5],z[4,8])}+109/10*\&^{'(z[0,1],z[1,1],z[0,3} \\
& \text{],z[1,3],z[4,4],z[2,5],z[4,5],z[3,8])}-121/100*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3} \\
& \text{,z[4,4],z[2,5],z[5,5],z[2,8])}-589/60*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z} \\
& \text{[3,5],z[4,5],z[2,8])}+71/30*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[3,5],z[5,} \\
& \text{5],z[1,8])}-161/300*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[4,5],z[5,5],z[0,8} \\
& \text{])}-47/75*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[0,5],z[4,5],z[8,8])}+71/100* \\
& \text{'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[0,5],z[5,5],z[7,8])}-1/12*\&^{'(z[0,1} \\
& \text{,z[1,1],z[0,3],z[2,3],z[0,4],z[1,5],z[3,5],z[8,8])}+39/20*\&^{'(z[0,1],z[1,1],z[} \\
& \text{0,3],z[2,3],z[0,4],z[1,5],z[4,5],z[7,8])}-137/60*\&^{'(z[0,1],z[1,1],z[0,3],z[2,} \\
& \text{3],z[0,4],z[1,5],z[5,5],z[6,8])}+3/5*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[} \\
& \text{2,5],z[3,5],z[7,8])}-31/15*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[2,5],z[4,5} \\
& \text{],z[6,8])}+23/10*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[2,5],z[5,5],z[5,8])}- \\
& \text{11/30*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[3,5],z[4,5],z[5,8])}+1/20*\&^{'(} \\
& \text{z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[3,5],z[5,5],z[4,8])}-52/75*\&^{'(z[0,1],z[1} \\
& \text{,1],z[0,3],z[2,3],z[0,4],z[4,5],z[5,5],z[3,8])}-2/25*\&^{'(z[0,1],z[1,1],z[0,3],} \\
& \text{z[2,3],z[1,4],z[0,5],z[3,5],z[8,8])}+82/75*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[1} \\
& \text{,4],z[0,5],z[4,5],z[7,8])}-101/75*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[0,5} \\
& \text{],z[5,5],z[6,8])}+18/5*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[1,5],z[2,5],z[} \\
& \text{8,8])}-83/15*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[1,5],z[4,5],z[6,8])}+13/5*\&^{' \\
& \text{(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[1,5],z[5,5],z[5,8])}+4/15*\&^{'(z[0,1],z[1,1}, \\
& \text{,z[0,3],z[2,3],z[1,4],z[1,5],z[5,5],z[5,8])}+4/15*\&^{'(z[0,1],z[1,1],z[0,3],} \\
& \text{z[2,3],z[1,4],z[2,5],z[3,5],z[6,8])}+8/5*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4} \\
& \text{],z[2,5],z[4,5],z[5,8])}-8/5*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[2,5],z[5} \\
& \text{,5],z[4,8])}+4/3*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[3,5],z[4,5],z[4,8])}- \\
& \text{251/75*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[3,5],z[5,5],z[3,8])}+84/25* \\
& \text{'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[4,5],z[5,5],z[2,8])}+8/25*\&^{'(z[0,1} \\
& \text{,z[1,1],z[0,3],z[2,3],z[2,4],z[0,5],z[2,5],z[8,8])}+9/50*\&^{'(z[0,1],z[1,1],z[0} \\
& \text{,3],z[2,3],z[2,4],z[0,5],z[5,5],z[5,8])}-12*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[} \\
& \text{2,4],z[1,5],z[2,5],z[7,8])}+171/10*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[1,} \\
& \text{5],z[3,5],z[6,8])}-111/10*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[1,5],z[4,5} \\
& \text{,z[5,8])}+7/2*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[1,5],z[5,5],z[4,8])}-6/5 \\
& \text{*'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[2,5],z[3,5],z[5,8])}-2*\&^{'(z[0,1],z} \\
& \text{[1,1],z[0,3],z[2,3],z[2,4],z[2,5],z[4,5],z[4,8])}-87/25*\&^{'(z[0,1],z[1,1],z[0,} \\
& \text{3],z[2,3],z[2,4],z[2,5],z[5,5],z[3,8])}+33/5*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z} \\
& \text{[2,4],z[3,5],z[4,5],z[3,8])}+43/10*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[3,} \\
& \text{5],z[5,5],z[2,8])}-4*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[4,5],z[5,5],z[1,} \\
& \text{8])}-19/75*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[0,5],z[1,5],z[8,8])}-4/75* \\
& \text{'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[0,5],z[2,5],z[7,8])}-26/25*\&^{'(z[0,1} \\
& \text{],z[1,1],z[0,3],z[2,3],z[3,4],z[0,5],z[4,5],z[5,8])}+76/75*\&^{'(z[0,1],z[1,1],z} \\
& \text{[0,3],z[2,3],z[3,4],z[0,5],z[5,5],z[4,8])}+64/5*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3} \\
& \text{],z[3,4],z[1,5],z[2,5],z[6,8])}-93/5*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[} \\
& \text{1,5],z[3,5],z[5,8])}+14*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[1,5],z[4,5],z} \\
& \text{[4,8])}-509/75*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[1,5],z[5,5],z[3,8])}+8/ \\
& \text{3*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[2,5],z[3,5],z[4,8])}+28/15*\&^{'(z[0} \\
& \text{,1],z[1,1],z[0,3],z[2,3],z[3,4],z[2,5],z[4,5],z[3,8])}+122/25*\&^{'(z[0,1],z[1,1} \\
& \text{],z[0,3],z[2,3],z[3,4],z[2,5],z[5,5],z[2,8])}-178/15*\&^{'(z[0,1],z[1,1],z[0,3],} \\
& \text{z[2,3],z[3,4],z[3,5],z[4,5],z[2,8])}-11/15*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3} \\
& \text{,4],z[3,5],z[5,5],z[1,8])}+97/75*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[4,5} \\
& \text{,z[5,5],z[0,8])}+16/75*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[0,5],z[1,5],z[} \\
& \text{7,8])}-8/75*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[0,5],z[2,5],z[6,8])}-4/25* \\
& \text{'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[0,5],z[3,5],z[5,8])}+11/15*\&^{'(z[0,1} \\
& \text{],z[1,1],z[0,3],z[2,3],z[4,4],z[0,5],z[4,5],z[4,8])}-179/300*\&^{'(z[0,1],z[1,1} \\
& \text{,z[0,3],z[2,3],z[4,4],z[0,5],z[5,5],z[3,8])}-24/5*\&^{'(z[0,1],z[1,1],z[0,3],z[2} \\
& \text{,3],z[4,4],z[1,5],z[2,5],z[5,8])}+95/12*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4} \\
& \text{,z[1,5],z[3,5],z[4,8])}-129/20*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[1,5],z} \\
& \text{[4,5],z[3,8])}+313/100*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[1,5],z[5,5],z[} \\
& \text{2,8])}-47/15*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[2,5],z[3,5],z[3,8])}+7/5* \\
& \text{'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[2,5],z[4,5],z[2,8])}-117/50*\&^{'(z[0,} \\
& \text{1],z[1,1],z[0,3],z[2,3],z[4,4],z[2,5],z[5,5],z[1,8])}+39/10*\&^{'(z[0,1],z[1,1}, \\
& \text{z[0,3],z[2,3],z[4,4],z[3,5],z[4,5],z[1,8])}-11/100*\&^{'(z[0,1],z[1,1],z[0,3],z[}
\end{aligned}$$

$$\begin{aligned}
& -42/5*'^\wedge(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[1,5],z[5,5],z[4,8])-14/5*'^\wedge(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[2,5],z[3,5],z[5,8])+117/10*'^\wedge(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[2,5],z[5,5],z[3,8])-9/10*'^\wedge(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[3,5],z[4,5],z[3,8])-6*'^\wedge(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[3,5],z[5,5],z[2,8])+16/25*'^\wedge(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[4,5],z[5,5],z[1,8])+3/50*'^\wedge(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[0,5],z[1,5],z[2,8]) \\
& +24/5*'^\wedge(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[0,5],z[2,5],z[7,8])-171/20*'^\wedge(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[0,5],z[3,5],z[6,8])+333/50*'^\wedge(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[0,5],z[4,5],z[5,8])-93/25*'^\wedge(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[0,5],z[5,5],z[4,8])-57/20*'^\wedge(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[1,5],z[2,5],z[6,8])+333/50*'^\wedge(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[1,5],z[5,5],z[3,8])+3*'^\wedge(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[2,5],z[3,5],z[4,8])-171/20*'^\wedge(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[2,5],z[5,5],z[2,8])-57/20*'^\wedge(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,5],z[4,5],z[2,8])+24/5*'^\wedge(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,5],z[5,5],z[1,8])+3/50*'^\wedge(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[4,5],z[5,5],z[0,8])+16/25*'^\wedge(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[0,5],z[1,5],z[7,8])-6*'^\wedge(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[0,5],z[2,5],z[6,8])+117/10*'^\wedge(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[0,5],z[4,5],z[4,8]) \\
& +64/25*'^\wedge(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[0,5],z[5,5],z[3,8])-9/10*'^\wedge(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[1,5],z[2,5],z[5,8])-24/25*'^\wedge(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[1,5],z[5,5],z[2,8])-14/5*'^\wedge(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[2,5],z[3,5],z[3,8])+9/10*'^\wedge(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[2,5],z[5,5],z[1,8])+59/10*'^\wedge(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[3,5],z[4,5],z[1,8])-2*'^\wedge(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[3,5],z[5,5],z[0,8])-16/25*'^\wedge(z[0,1],z[1,1],z[1,3],z[2,3],z[4,4],z[0,5],z[1,5],z[6,8])+74/25*'^\wedge(z[0,1],z[1,1],z[1,3],z[2,3],z[4,4],z[0,5],z[2,5],z[5,8])-201/40*'^\wedge(z[0,1],z[1,1],z[1,3],z[2,3],z[4,4],z[0,5],z[3,5],z[4,8])+13/4*'^\wedge(z[0,1],z[1,1],z[1,3],z[2,3],z[4,4],z[0,5],z[4,5],z[3,8])-67/100*'^\wedge(z[0,1],z[1,1],z[1,3],z[2,3],z[4,4],z[0,5],z[5,5],z[2,8])+1/8*'^\wedge(z[0,1],z[1,1],z[1,3],z[2,3],z[4,4],z[1,5],z[2,5],z[4,8])+1/5*'^\wedge(z[0,1],z[1,1],z[1,3],z[2,3],z[4,4],z[1,5],z[3,5],z[3,8])+9/20*'^\wedge(z[0,1],z[1,1],z[1,3],z[2,3],z[4,4],z[1,5],z[4,5],z[2,8])-79/100*'^\wedge(z[0,1],z[1,1],z[1,3],z[2,3],z[4,4],z[1,5],z[5,5],z[1,8])+19/10*'^\wedge(z[0,1],z[1,1],z[1,3],z[2,3],z[4,4],z[2,5],z[3,5],z[2,8])-7/5*'^\wedge(z[0,1],z[1,1],z[1,3],z[2,3],z[4,4],z[2,5],z[4,5],z[1,8])+267/200*'^\wedge(z[0,1],z[1,1],z[1,3],z[2,3],z[4,4],z[3,5],z[4,5],z[0,8])-67/40*'^\wedge(z[0,1],z[1,1],z[1,3],z[2,3],z[4,4],z[3,5],z[4,5],z[0,8])-11/100*'^\wedge(z[0,1],z[1,1],z[1,3],z[2,3],z[4,4],z[0,5],z[2,5],z[8,8])-117/50*'^\wedge(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[0,5],z[3,5],z[7,8])+313/100*'^\wedge(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[0,5],z[4,5],z[6,8])-179/300*'^\wedge(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[0,5],z[5,5],z[5,8])+39/10*'^\wedge(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[1,5],z[2,5],z[7,8])+7/5*'^\wedge(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[1,5],z[3,5],z[6,8])-129/20*'^\wedge(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[1,5],z[4,5],z[5,8])+11/15*'^\wedge(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[1,5],z[5,5],z[4,8])-47/15*'^\wedge(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[2,5],z[3,5],z[5,8])+95/12*'^\wedge(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[2,5],z[4,5],z[4,8])-4/25*'^\wedge(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[2,5],z[5,5],z[3,8])-24/5*'^\wedge(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[3,5],z[4,5],z[3,8])-8/75*'^\wedge(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[3,5],z[5,5],z[2,8])+16/75*'^\wedge(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[4,5],z[5,5],z[1,8])+97/75*'^\wedge(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[0,5],z[1,5],z[8,8])-11/15*'^\wedge(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[0,5],z[2,5],z[7,8])+122/25*'^\wedge(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[0,5],z[3,5],z[6,8])-509/75*'^\wedge(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[0,5],z[4,5],z[5,8])+76/75*'^\wedge(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[0,5],z[5,5],z[4,8])-178/15*'^\wedge(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[1,5],z[2,5],z[6,8])+28/15*'^\wedge(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[1,5],z[3,5],z[5,8])+14*'^\wedge(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[1,5],z[4,5],z[4,8])-26/25*'^\wedge(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[1,5],z[5,5],z[3,8])+8/3*'^\wedge(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[2,5],z[3,5],z[4,8])-93/5*'^\wedge(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[2,5],z[4,5],z[3,8])+64/5*'^\wedge(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[3,5],z[4,5],z[2,8])-4/75*'^\wedge(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[3,5],z[5,5],z[1,8])-19/75*'^\wedge(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[4,5],z[5,5],z[0,8])-4*'^\wedge(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[0,5],z[1,5],z[7,8])+43/10*'^\wedge(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[0,5],z[2,5],z[6,8])-87/25*'^\wedge(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[0,5],z[3,5],z[5,8])+7/2*'^\wedge(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[0,5],z[4,5],z[4,8])+9/50*'^\wedge(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[0,5],z[5,5],z[3,8])+33/5*'^\wedge(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[1,5],z[2,5],z[5,8])-2*'^\wedge(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[1,5],z[3,5],z[4,8])-111/10*'^\wedge(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[1,5],z[4,5],z[3,8])-6/5*'^\wedge(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[1,5],z[4,5],z[3,8])-6/5*'^\wedge(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[1,5],z[4,5],z[3,8])
\end{aligned}$$

$$\begin{aligned}
& ,z[1,5],z[5,5],z[0,8])+48/5*'\&^'(z[0,1],z[1,1],z[2,3],z[3,3],z[3,4],z[2,5],z[3 \\
& ,5],z[1,8])-34/15*'\&^'(z[0,1],z[1,1],z[2,3],z[3,3],z[3,4],z[2,5],z[4,5],z[0,8] \\
&)+101/60*'\&^'(z[0,1],z[1,1],z[2,3],z[3,3],z[4,4],z[0,5],z[1,5],z[4,8])-101/30* \\
& '\&^'(z[0,1],z[1,1],z[2,3],z[3,3],z[4,4],z[0,5],z[2,5],z[3,8])+43/20*'\&^'(z[0,1 \\
&],z[1,1],z[2,3],z[3,3],z[4,4],z[0,5],z[3,5],z[2,8])-7/15*'\&^'(z[0,1],z[1,1],z[\\
& 2,3],z[3,3],z[4,4],z[0,5],z[4,5],z[1,8])-1/24*'\&^'(z[0,1],z[1,1],z[2,3],z[3,3] \\
& ,z[4,4],z[0,5],z[5,5],z[0,8])+73/20*'\&^'(z[0,1],z[1,1],z[2,3],z[3,3],z[4,4],z[\\
& 1,5],z[2,5],z[2,8])-73/30*'\&^'(z[0,1],z[1,1],z[2,3],z[3,3],z[4,4],z[1,5],z[3,5] \\
&],z[1,8])+27/40*'\&^'(z[0,1],z[1,1],z[2,3],z[3,3],z[4,4],z[1,5],z[4,5],z[0,8])- \\
& 2/15*'\&^'(z[0,1],z[1,1],z[2,3],z[3,3],z[4,4],z[2,5],z[3,5],z[0,8]); \\
\text{ww51} := & -1/20*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[5,5],z[1,6],z[7,7])+1/ \\
& 4*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[5,5],z[2,6],z[6,7])-1/2*'\&^'(z[0,1 \\
&],z[1,1],z[0,3],z[1,3],z[0,4],z[5,5],z[3,6],z[5,7])+1/2*'\&^'(z[0,1],z[1,1],z[0 \\
& ,3],z[1,3],z[0,4],z[5,5],z[4,6],z[4,7])-1/4*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z \\
& [0,4],z[5,5],z[5,6],z[3,7])+1/20*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[5,5] \\
&],z[6,6],z[2,7])+12/65*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[4,5],z[1,6],z \\
& [7,7])-12/13*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[4,5],z[2,6],z[6,7])+24/ \\
& 13*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[4,5],z[3,6],z[5,7])-24/13*'\&^'(z[\\
& 0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[4,5],z[4,6],z[4,7])+12/13*'\&^'(z[0,1],z[1,1 \\
&],z[0,3],z[1,3],z[1,4],z[4,5],z[5,6],z[3,7])-12/65*'\&^'(z[0,1],z[1,1],z[0,3],z \\
& [1,3],z[1,4],z[4,5],z[6,6],z[2,7])+23/1560*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[\\
& 1,4],z[5,5],z[0,6],z[7,7])-19/260*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[5, \\
& 5],z[1,6],z[6,7])+15/104*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[5,5],z[2,6] \\
& ,z[5,7])-11/78*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[5,5],z[3,6],z[4,7])+7 \\
& /104*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[5,5],z[4,6],z[3,7])-3/260*'\&^'(\\
& z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[5,5],z[5,6],z[2,7])-1/1560*'\&^'(z[0,1],z[\\
& 1,1],z[0,3],z[1,3],z[1,4],z[5,5],z[6,6],z[1,7])-24/65*'\&^'(z[0,1],z[1,1],z[0,3 \\
&],z[1,3],z[2,4],z[3,5],z[1,6],z[7,7])+24/13*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z \\
& [2,4],z[3,5],z[2,6],z[6,7])-48/13*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[3, \\
& 5],z[3,6],z[5,7])+48/13*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[3,5],z[4,6], \\
& z[4,7])-24/13*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[3,5],z[5,6],z[3,7])+24 \\
& /65*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[3,5],z[6,6],z[2,7])+19/1040*'\&^' \\
& (z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[4,5],z[0,6],z[7,7])+3/40*'\&^'(z[0,1],z[1 \\
& ,1],z[0,3],z[1,3],z[2,4],z[4,5],z[1,6],z[6,7])-135/208*'\&^'(z[0,1],z[1,1],z[0, \\
& 3],z[1,3],z[2,4],z[4,5],z[2,6],z[5,7])+77/52*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3], \\
& z[2,4],z[4,5],z[3,6],z[4,7])-327/208*'\&^'(z[0,1],z[1,1],z[1,1],z[0,3],z[1,3],z[2,4],z \\
& [4,5],z[4,6],z[3,7])+423/520*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[4,5],z[\\
& 5,6],z[2,7])-173/1040*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[4,5],z[6,6],z[\\
& 1,7])-1/16*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[5,5],z[0,6],z[6,7])+27/ \\
& 104*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[5,5],z[1,6],z[5,7])-75/208*'\&^'(\\
& z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[5,5],z[2,6],z[4,7])+5/52*'\&^'(z[0,1],z[1, \\
& 1],z[0,3],z[1,3],z[2,4],z[5,5],z[3,6],z[3,7])+45/208*'\&^'(z[0,1],z[1,1],z[0,3] \\
& ,z[1,3],z[2,4],z[5,5],z[4,6],z[2,7])-21/104*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z \\
& [2,4],z[5,5],z[5,6],z[1,7])+11/208*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[5 \\
& ,5],z[6,6],z[0,7])+24/65*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[2,5],z[1,6], \\
& z[7,7])-24/13*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[2,5],z[2,6],z[6,7])+ \\
& 48/13*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[2,5],z[3,6],z[5,7])-48/13*'\&^' \\
& (z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[2,5],z[4,6],z[4,7])+24/13*'\&^'(z[0,1],z[\\
& 1,1],z[0,3],z[1,3],z[3,4],z[2,5],z[5,6],z[3,7])-24/65*'\&^'(z[0,1],z[1,1],z[0,3 \\
&],z[1,3],z[3,4],z[2,5],z[6,6],z[2,7])-17/260*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3], \\
& z[3,4],z[3,5],z[0,6],z[7,7])+3/130*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[3 \\
& ,5],z[1,6],z[6,7])+45/52*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[3,5],z[2,6] \\
& ,z[5,7])-31/13*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[3,5],z[3,6],z[4,7])+ \\
& 141/52*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[3,5],z[4,6],z[3,7])-189/130* \\
& '\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[3,5],z[5,6],z[2,7])+79/260*'\&^'(z[0, \\
& 1],z[1,1],z[0,3],z[1,3],z[3,4],z[3,5],z[6,6],z[1,7])+49/520*'\&^'(z[0,1],z[1,1] \\
& ,z[0,3],z[1,3],z[3,4],z[4,5],z[0,6],z[6,7])-99/260*'\&^'(z[0,1],z[1,1],z[0,3],z \\
& [1,3],z[3,4],z[4,5],z[1,6],z[5,7])+51/104*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3 \\
& ,4],z[4,5],z[2,6],z[4,7])-1/26*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[4,5], \\
& z[3,6],z[3,7])-45/104*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[4,5],z[4,6],z[\\
& 2,7])+93/260*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[4,5],z[5,6],z[1,7])-47/ \\
& 520*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[4,5],z[6,6],z[0,7])+1/65*'\&^'(z[\\
& 0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[5,5],z[0,6],z[5,7])-1/13*'\&^'(z[0,1],z[1,1] \\
& ,z[0,3],z[1,3],z[3,4],z[5,5],z[1,6],z[4,7])+2/13*'\&^'(z[0,1],z[1,1],z[0,3],z[1 \\
& ,3],z[3,4],z[5,5],z[2,6],z[3,7])-2/13*'\&^'(z[0,1],z[1,1],z[0,3],z[1,1],z[0,3],z[1,3],z[3,4], \\
& z[5,5],z[3,6],z[2,7])+1/13*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[5,5],z[4, \\
& 6],z[1,7])-1/65*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[5,5],z[5,6],z[0,7])+ \\
& 1/20*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[0,5],z[2,6],z[7,7])-1/5*'\&^'(z[
\end{aligned}$$

$$\begin{aligned}
& , z[2, 7]) + 9/52 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[5, 5], z[4, 6], z[1, 7]) - 9/ \\
& 260 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[5, 5], z[5, 6], z[0, 7]) - 1/10 * \&^{\wedge}(z[\\
& 0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[0, 5], z[2, 6], z[7, 7]) + 2/5 * \&^{\wedge}(z[0, 1], z[1, 1], \\
& z[0, 3], z[2, 3], z[3, 4], z[0, 5], z[3, 6], z[6, 7]) - 3/5 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3 \\
&], z[3, 4], z[0, 5], z[4, 6], z[5, 7]) + 2/5 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[0 \\
& , 5], z[5, 6], z[4, 7]) - 1/10 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[0, 5], z[6, 6], \\
& z[3, 7]) + 1/10 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[1, 5], z[1, 6], z[7, 7]) - \\
& \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[1, 5], z[4, 6], z[4, 7]) - 3/2 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], \\
& z[2, 3], z[3, 4], z[1, 5], z[5, 6], z[3, 7]) + 2/5 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4 \\
&], z[1, 5], z[6, 6], z[2, 7]) - 49/195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[2, 5], \\
& z[0, 6], z[7, 7]) + 24/65 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[2, 5], z[1, 6], z[6 \\
& , 7]) + 12/13 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[2, 5], z[2, 6], z[5, 7]) - 92/39 \\
& * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[2, 5], z[3, 6], z[4, 7]) + 21/13 * \&^{\wedge}(z[0, \\
& 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[2, 5], z[4, 6], z[3, 7]) - 12/65 * \&^{\wedge}(z[0, 1], z[1, 1], \\
& z[0, 3], z[2, 3], z[3, 4], z[2, 5], z[5, 6], z[2, 7]) - 22/195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[\\
& 2, 3], z[3, 4], z[2, 5], z[6, 6], z[1, 7]) + 51/130 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, \\
& 4], z[3, 5], z[0, 6], z[6, 7]) - 66/65 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[3, 5], \\
& z[1, 6], z[5, 7]) + 5/26 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[3, 5], z[2, 6], z[4, \\
& 7]) + 20/13 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[3, 5], z[3, 6], z[3, 7]) - 3/2 * \\
& \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[3, 5], z[4, 6], z[2, 7]) + 22/65 * \&^{\wedge}(z[0, 1 \\
&], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[3, 5], z[5, 6], z[1, 7]) + 7/130 * \&^{\wedge}(z[0, 1], z[1, 1], z \\
& [0, 3], z[2, 3], z[3, 4], z[3, 5], z[6, 6], z[0, 7]) - 2/5 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3] \\
& , z[3, 4], z[4, 5], z[0, 6], z[5, 7]) + 3/2 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[4, \\
& 5], z[1, 6], z[4, 7]) - 2 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 5], z[2, 6], z[3, \\
& 7]) + \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 5], z[3, 6], z[2, 7]) - 1/10 * \&^{\wedge}(z[\\
& 0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 5], z[5, 6], z[0, 7]) + 1/10 * \&^{\wedge}(z[0, 1], z[1, 1] \\
& , z[0, 3], z[2, 3], z[3, 4], z[5, 5], z[0, 6], z[4, 7]) - 2/5 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, \\
& 3], z[3, 4], z[5, 5], z[1, 6], z[3, 7]) + 3/5 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[\\
& 5, 5], z[2, 6], z[2, 7]) - 2/5 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[5, 5], z[3, 6], \\
& z[1, 7]) + 1/10 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[5, 5], z[4, 6], z[0, 7]) + 7/ \\
& 104 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[1, 6], z[7, 7]) - 35/104 * \&^{\wedge}(\\
& z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[2, 6], z[6, 7]) + 35/52 * \&^{\wedge}(z[0, 1], z[1 \\
& , 1], z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[3, 6], z[5, 7]) - 35/52 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3] \\
& , z[2, 3], z[4, 4], z[0, 5], z[4, 6], z[4, 7]) + 35/104 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z \\
& [4, 4], z[0, 5], z[5, 6], z[3, 7]) - 7/104 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[0, \\
& 5], z[6, 6], z[2, 7]) + 109/3120 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[0, \\
& 6], z[7, 7]) - 23/130 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[1, 6], z[6, 7] \\
&) + 75/208 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[2, 6], z[5, 7]) - 29/78 * \\
& \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[3, 6], z[4, 7]) + 41/208 * \&^{\wedge}(z[0, \\
& 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[4, 6], z[3, 7]) - 3/65 * \&^{\wedge}(z[0, 1], z[1, 1], z \\
& [0, 3], z[2, 3], z[4, 4], z[1, 5], z[5, 6], z[2, 7]) + 7/3120 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2 \\
& , 3], z[4, 4], z[1, 5], z[6, 6], z[1, 7]) - 83/1560 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, \\
& 4], z[2, 5], z[0, 6], z[6, 7]) + 33/130 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[2, 5] \\
& , z[1, 6], z[5, 7]) - 49/104 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[2, 6], z \\
& [4, 7]) + 16/39 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[3, 6], z[3, 7]) - 15/ \\
& 104 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[4, 6], z[2, 7]) - 1/130 * \&^{\wedge}(z \\
& [0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[5, 6], z[1, 7]) + 19/1560 * \&^{\wedge}(z[0, 1], z[\\
& 1, 1], z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[6, 6], z[0, 7]) + 17/260 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, \\
& 3], z[2, 3], z[4, 4], z[3, 5], z[0, 6], z[5, 7]) - 17/52 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], \\
& z[4, 4], z[3, 5], z[1, 6], z[4, 7]) + 17/26 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[3 \\
& , 5], z[2, 6], z[3, 7]) - 17/26 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[3, 5], z[3, 6] \\
& , z[2, 7]) + 17/52 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[3, 5], z[4, 6], z[1, 7]) - \\
& 17/260 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[3, 5], z[5, 6], z[0, 7]) - 17/780 * \\
& \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[3, 5], z[1, 6], z[7, 7]) + 17/156 * \&^{\wedge}(z[0, \\
& 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[3, 5], z[2, 6], z[6, 7]) - 17/78 * \&^{\wedge}(z[0, 1], z[1, 1], \\
& z[0, 3], z[3, 3], z[0, 4], z[3, 5], z[3, 6], z[5, 7]) + 17/78 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3 \\
& , 3], z[0, 4], z[3, 5], z[4, 6], z[4, 7]) - 17/156 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4 \\
&], z[3, 5], z[5, 6], z[3, 7]) + 17/780 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[3, 5], \\
& z[6, 6], z[2, 7]) + 5/1248 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[0, 6], z[\\
& 7, 7]) - 41/3120 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[1, 6], z[6, 7]) + 7/ \\
& 1248 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[2, 6], z[5, 7]) + 3/104 * \&^{\wedge}(\\
& z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[3, 6], z[4, 7]) - 61/1248 * \&^{\wedge}(z[0, 1], z \\
& [1, 1], z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[4, 6], z[3, 7]) + 19/624 * \&^{\wedge}(z[0, 1], z[1, 1], z[0 \\
& , 3], z[3, 3], z[0, 4], z[4, 5], z[5, 6], z[2, 7]) - 43/6240 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, \\
& 3], z[0, 4], z[4, 5], z[6, 6], z[1, 7]) - 9/416 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], \\
& z[5, 5], z[0, 6], z[6, 7]) + 283/3120 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[5, 5], \\
& z[1, 6], z[5, 7]) - 161/1248 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[2, 6],
\end{aligned}$$

$z[4,7])+1/24*\&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[5,5],z[3,6],z[3,7])+83/1248*\&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[5,5],z[4,6],z[2,7])-41/624*\&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[5,5],z[5,6],z[1,7])+109/6240*\&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[5,5],z[6,6],z[0,7])+7/390*\&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[3,5],z[0,6],z[7,7])-4/195*\&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[3,5],z[1,6],z[6,7])-1/6*\&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[3,5],z[2,6],z[5,7])+20/39*\&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[3,5],z[3,6],z[4,7])-47/78*\&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[3,5],z[4,6],z[3,7])+64/195*\&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[3,5],z[5,6],z[2,7])-9/130*\&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[3,5],z[6,6],z[1,7])+149/1560*\&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[4,5],z[0,6],z[6,7])-337/780*\&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[4,5],z[1,6],z[5,7])+227/312*\&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[4,5],z[2,6],z[4,7])-1/2*\&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[4,5],z[3,6],z[3,7])+7/312*\&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[4,5],z[4,6],z[2,7])+103/780*\&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[4,5],z[5,6],z[1,7])-71/1560*\&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[4,5],z[6,6],z[0,7])-11/390*\&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[5,5],z[0,6],z[5,7])+11/78*\&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[5,5],z[1,6],z[4,7])-11/39*\&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[5,5],z[2,6],z[3,7])+11/39*\&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[5,5],z[3,6],z[2,7])-11/78*\&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[5,5],z[4,6],z[1,7])+11/390*\&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[5,5],z[5,6],z[0,7])+1/20*\&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[0,5],z[2,6],z[7,7])-1/5*\&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[0,5],z[3,6],z[6,7])+3/10*\&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[0,5],z[4,6],z[5,7])-1/5*\&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[0,5],z[5,6],z[4,7])+1/20*\&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[0,5],z[6,6],z[3,7])-1/20*\&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[1,5],z[1,6],z[7,7])+1/2*\&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[1,5],z[3,6],z[5,7])-'\&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[1,5],z[4,6],z[4,7])+3/4*\&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[1,5],z[5,6],z[3,7])-1/5*\&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[1,5],z[6,6],z[2,7])+1/5*\&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[2,5],z[1,6],z[6,7])-1/2*\&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[2,5],z[2,6],z[5,7])+'\&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[2,5],z[4,6],z[3,7])-'\&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[2,5],z[5,6],z[2,7])+3/10*\&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[2,5],z[6,6],z[1,7])-3/10*\&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[3,5],z[0,6],z[6,7])+'\&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[3,5],z[2,4],z[3,5],z[1,6],z[7,7])-'\&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[3,5],z[2,6],z[4,7])+1/2*\&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[3,5],z[4,6],z[2,7])-1/5*\&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[3,5],z[5,6],z[1,7])+1/5*\&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[4,5],z[1,6],z[4,7])+'\&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[4,5],z[2,6],z[3,7])-1/2*\&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[4,5],z[3,6],z[2,7])+1/20*\&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[4,5],z[5,6],z[0,7])-1/20*\&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[5,5],z[0,6],z[4,7])+1/5*\&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[5,5],z[1,6],z[3,7])-3/10*\&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[5,5],z[2,6],z[2,7])+1/5*\&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[5,5],z[3,3],z[2,4],z[5,5],z[1,7])-1/20*\&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[5,5],z[4,6],z[1,6],z[7,7])+11/78*\&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[0,5],z[2,6],z[6,7])-11/39*\&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[0,5],z[3,6],z[5,7])+11/39*\&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[0,5],z[4,6],z[4,7])-11/78*\&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[0,5],z[5,6],z[3,7])+11/390*\&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[0,5],z[6,6],z[2,7])+71/1560*\&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[1,5],z[0,6],z[7,7])-103/780*\&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[1,5],z[1,6],z[6,7])-7/312*\&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[1,5],z[2,6],z[5,7])+1/2*\&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[1,5],z[3,6],z[4,7])-227/312*\&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[1,5],z[4,6],z[3,7])+337/780*\&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[1,5],z[5,6],z[2,7])-149/1560*\&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[1,5],z[6,6],z[1,7])+9/130*\&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[2,5],z[0,6],z[6,7])-64/195*\&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[2,5],z[1,6],z[5,7])+47/78*\&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[2,5],z[2,6],z[4,7])-20/39*\&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[2,5],z[3,6],z[3,7])+1/6*\&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[2,5],z[4,6],z[2,7])+4/195*\&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[2,5],z[6,6],z[0,7])-109/6240*\&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[4,4],z[0,5],z[0,6],z[7,7])+41/624*\&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[4,4],z[0,5],z[1,6],z[6,7])-83/1248*\&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[4,4],z[0,5],z[2,6],z[5,7])-1/24*\&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[4,4],z[0,5],z[3,6],z[4,7])+161/1248*\&^{\wedge}(z[0,1],$

$$\begin{aligned}
& z[1,1], z[0,3], z[3,3], z[4,4], z[0,5], z[4,6], z[3,7] - 283/3120 * \wedge'(z[0,1], z[1,1], \\
& z[0,3], z[3,3], z[4,4], z[0,5], z[5,6], z[2,7]) + 9/416 * \wedge'(z[0,1], z[1,1], z[0,3], z[3, \\
& 3], z[4,4], z[0,5], z[6,6], z[1,7]) + 43/6240 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[4, \\
& 4], z[1,5], z[0,6], z[6,7]) - 19/624 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[4,4], z[1,5] \\
& , z[1,6], z[5,7]) + 61/1248 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[4,4], z[1,5], z[2,6], \\
& z[4,7]) - 3/104 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[4,4], z[1,5], z[3,6], z[3,7]) - 7/ \\
& 1248 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[4,4], z[1,5], z[4,6], z[2,7]) + 41/3120 * \\
& \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[4,4], z[1,5], z[6,6], z[0,7]) - 17/780 * \wedge'(z[0,1], z[1,1] \\
& , z[0,3], z[3,3], z[4,4], z[2,5], z[0,6], z[5,7]) + 17/156 * \wedge'(z[0,1], z[1,1], z[0,3], z[\\
& 3,3], z[4,4], z[2,5], z[1,6], z[4,7]) - 17/78 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[4, \\
& 4], z[2,5], z[2,6], z[3,7]) + 17/78 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[4,4], z[2,5], \\
& z[3,6], z[2,7]) - 17/156 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[4,4], z[2,5], z[4,6], z[\\
& 1,7]) + 17/780 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[4,4], z[2,5], z[5,6], z[0,7]) - 17/ \\
& 260 * \wedge'(z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[3,5], z[1,6], z[7,7]) + 17/52 * \wedge'(z[\\
& 0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[3,5], z[2,6], z[6,7]) - 17/26 * \wedge'(z[0,1], z[1, \\
& 1], z[1,3], z[2,3], z[0,4], z[3,5], z[3,6], z[5,7]) + 17/26 * \wedge'(z[0,1], z[1,1], z[1,3], z[1,3], z[1,3], \\
& z[2,3], z[0,4], z[3,5], z[4,6], z[4,7]) - 17/52 * \wedge'(z[0,1], z[1,1], z[1,3], z[2,3], z[0 \\
& ,4], z[3,5], z[5,6], z[3,7]) + 17/260 * \wedge'(z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[3,5 \\
&], z[6,6], z[2,7]) + 7/480 * \wedge'(z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[4,5], z[0,6], z \\
& [7,7]) - 57/1040 * \wedge'(z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[4,5], z[1,6], z[6,7]) + \\
& 23/416 * \wedge'(z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[4,5], z[2,6], z[5,7]) + 11/312 * \\
& \wedge'(z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[4,5], z[3,6], z[4,7]) - 45/416 * \wedge'(z[0, \\
& 1], z[1,1], z[1,3], z[2,3], z[0,4], z[4,5], z[4,6], z[3,7]) + 79/1040 * \wedge'(z[0,1], z[1,1] \\
&], z[1,3], z[2,3], z[0,4], z[4,5], z[5,6], z[2,7]) - 113/6240 * \wedge'(z[0,1], z[1,1], z[1,3] \\
&], z[2,3], z[0,4], z[4,5], z[6,6], z[1,7]) - 421/6240 * \wedge'(z[0,1], z[1,1], z[1,3], z[1,3], z[2,3] \\
&], z[2,3], z[5,5], z[0,6], z[6,7]) + 23/80 * \wedge'(z[0,1], z[1,1], z[1,3], z[1,3], z[2,3], z[0,4], z \\
& [5,5], z[1,6], z[5,7]) - 177/416 * \wedge'(z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[5,5], z[\\
& 2,6], z[4,7]) + 55/312 * \wedge'(z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[5,5], z[3,6], z[3, \\
& 7]) + 67/416 * \wedge'(z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[5,5], z[4,6], z[2,7]) - 189/ \\
& 1040 * \wedge'(z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[5,5], z[5,6], z[1,7]) + 311/6240 * \\
& \wedge'(z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[5,5], z[6,6], z[0,7]) + 17/390 * \wedge'(z[0, \\
& 1], z[1,1], z[1,3], z[2,3], z[1,4], z[3,5], z[0,6], z[7,7]) - 17/26 * \wedge'(z[0,1], z[1,1], \\
& z[1,3], z[2,3], z[1,4], z[3,5], z[2,6], z[5,7]) + 68/39 * \wedge'(z[0,1], z[1,1], z[1,3], z[2,3], z[1,4] \\
& , z[3,5], z[4,6], z[3,7]) + 68/65 * \wedge'(z[0,1], z[1,1], z[1,3], z[2,3], z[1,4], z[3,5], z[\\
& 5,6], z[2,7]) - 17/78 * \wedge'(z[0,1], z[1,1], z[1,3], z[2,3], z[1,4], z[3,5], z[6,6], z[1,7 \\
&]) + 463/1560 * \wedge'(z[0,1], z[1,1], z[1,3], z[2,3], z[1,4], z[4,5], z[0,6], z[6,7]) - 353/ \\
& 260 * \wedge'(z[0,1], z[1,1], z[1,3], z[2,3], z[1,4], z[4,5], z[1,6], z[5,7]) + 243/104 * \wedge'(\\
& (z[0,1], z[1,1], z[1,3], z[2,3], z[1,4], z[4,5], z[2,6], z[4,7]) - 133/78 * \wedge'(z[0,1], z \\
& [1,1], z[1,3], z[2,3], z[1,4], z[4,5], z[3,6], z[3,7]) + 23/104 * \wedge'(z[0,1], z[1,1], z[1 \\
& ,3], z[2,3], z[1,4], z[4,5], z[4,6], z[2,7]) + 87/260 * \wedge'(z[0,1], z[1,1], z[1,3], z[2,3] \\
&], z[1,4], z[4,5], z[5,6], z[1,7]) - 197/1560 * \wedge'(z[0,1], z[1,1], z[1,3], z[2,3], z[1,4] \\
&], z[4,5], z[6,6], z[0,7]) - 11/130 * \wedge'(z[0,1], z[1,1], z[1,3], z[2,3], z[1,4], z[5,5], \\
& z[0,6], z[5,7]) + 11/26 * \wedge'(z[0,1], z[1,1], z[1,3], z[2,3], z[1,4], z[5,5], z[1,6], z[4 \\
& ,7]) - 11/13 * \wedge'(z[0,1], z[1,1], z[1,3], z[2,3], z[1,4], z[5,5], z[2,6], z[3,7]) + 11/13 \\
& * \wedge'(z[0,1], z[1,1], z[1,3], z[2,3], z[1,4], z[5,5], z[3,6], z[2,7]) - 11/26 * \wedge'(z[0, \\
& 1], z[1,1], z[1,3], z[2,3], z[1,4], z[5,5], z[4,6], z[1,7]) + 11/130 * \wedge'(z[0,1], z[1,1] \\
& , z[1,3], z[2,3], z[1,4], z[5,5], z[5,6], z[0,7]) + 3/20 * \wedge'(z[0,1], z[1,1], z[1,3], z[2 \\
& ,3], z[2,4], z[0,5], z[2,6], z[7,7]) - 3/5 * \wedge'(z[0,1], z[1,1], z[1,3], z[2,3], z[2,4], z \\
& [0,5], z[3,6], z[6,7]) + 9/10 * \wedge'(z[0,1], z[1,1], z[1,3], z[2,3], z[2,4], z[0,5], z[4,6] \\
&], z[5,7]) - 3/5 * \wedge'(z[0,1], z[1,1], z[1,3], z[2,3], z[2,4], z[0,5], z[5,6], z[4,7]) + 3/ \\
& 20 * \wedge'(z[0,1], z[1,1], z[1,3], z[2,3], z[2,4], z[0,5], z[6,6], z[3,7]) - 3/20 * \wedge'(z[0 \\
& ,1], z[1,1], z[1,3], z[2,3], z[2,4], z[1,5], z[1,6], z[7,7]) + 3/2 * \wedge'(z[0,1], z[1,1], z \\
& [1,3], z[2,3], z[2,4], z[1,5], z[3,6], z[5,7]) - 3 * \wedge'(z[0,1], z[1,1], z[1,3], z[2,3], z \\
& [2,4], z[1,5], z[4,6], z[4,7]) + 9/4 * \wedge'(z[0,1], z[1,1], z[1,3], z[2,3], z[2,4], z[1,5] \\
& , z[5,6], z[3,7]) - 3/5 * \wedge'(z[0,1], z[1,1], z[1,3], z[2,3], z[2,4], z[1,5], z[6,6], z[2, \\
& 7]) + 1/65 * \wedge'(z[0,1], z[1,1], z[1,3], z[2,3], z[2,4], z[2,5], z[0,6], z[7,7]) + 33/65 * \\
& \wedge'(z[0,1], z[1,1], z[1,3], z[2,3], z[2,4], z[2,5], z[1,6], z[6,7]) - 33/26 * \wedge'(z[0,1] \\
&], z[1,1], z[1,3], z[2,3], z[2,4], z[2,5], z[2,6], z[5,7]) - 4/13 * \wedge'(z[0,1], z[1,1], z[\\
& 1,3], z[2,3], z[2,4], z[2,5], z[3,6], z[4,7]) + 42/13 * \wedge'(z[0,1], z[1,1], z[1,3], z[2,3] \\
&], z[2,4], z[2,5], z[4,6], z[3,7]) - 201/65 * \wedge'(z[0,1], z[1,1], z[1,3], z[2,3], z[2,4], \\
& z[2,5], z[5,6], z[2,7]) + 119/130 * \wedge'(z[0,1], z[1,1], z[1,3], z[2,3], z[2,4], z[2,5], z \\
& [6,6], z[1,7]) - 119/130 * \wedge'(z[0,1], z[1,1], z[1,3], z[2,3], z[2,4], z[3,5], z[0,6], z[\\
& 6,7]) + 201/65 * \wedge'(z[0,1], z[1,1], z[1,3], z[2,3], z[2,4], z[3,5], z[1,6], z[5,7]) - 42/ \\
& 13 * \wedge'(z[0,1], z[1,1], z[1,3], z[2,3], z[2,4], z[3,5], z[2,6], z[4,7]) + 4/13 * \wedge'(z[0 \\
& ,1], z[1,1], z[1,3], z[2,3], z[2,4], z[3,5], z[3,6], z[3,7]) + 33/26 * \wedge'(z[0,1], z[1,1] \\
& , z[1,3], z[2,3], z[2,4], z[3,5], z[4,6], z[2,7]) - 33/65 * \wedge'(z[0,1], z[1,1], z[1,3], z[
\end{aligned}$$

,6],z[7,7])+2/5*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[0,5],z[3,6],z[6,7])-3/5*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[0,5],z[4,6],z[5,7])+2/5*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[0,5],z[5,6],z[4,7])-1/10*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[0,5],z[6,6],z[3,7])+1/10*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[1,5],z[1,6],z[7,7])-'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[1,5],z[3,6],z[5,7])+2*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[1,5],z[4,6],z[4,7])-3/2*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[1,5],z[5,6],z[3,7])+2/5*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[1,5],z[6,6],z[2,7])-7/130*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[2,5],z[0,6],z[7,7])-22/65*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[2,5],z[1,6],z[6,7])+3/2*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[2,5],z[2,6],z[5,7])-20/13*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[2,5],z[3,6],z[4,7])-5/26*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[2,5],z[4,6],z[3,7])+66/65*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[2,5],z[5,6],z[2,7])-51/130*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[2,5],z[6,6],z[1,7])+22/195*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[3,5],z[0,6],z[6,7])+12/65*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[3,5],z[1,6],z[5,7])-21/13*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[3,5],z[2,6],z[4,7])+92/39*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[3,5],z[3,6],z[3,7])-12/13*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[3,5],z[4,6],z[2,7])-24/65*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[3,5],z[5,6],z[1,7])+49/195*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[3,5],z[6,6],z[0,7])-2/5*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[4,5],z[0,6],z[5,7])+3/2*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[4,5],z[1,6],z[4,7])-2*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[4,5],z[2,6],z[3,7])+'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[4,5],z[3,6],z[2,7])-1/10*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[4,5],z[5,6],z[0,7])+1/10*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[5,5],z[0,6],z[4,7])-2/5*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[5,5],z[1,6],z[3,7])+3/5*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[5,5],z[2,6],z[2,7])-2/5*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[5,5],z[3,6],z[1,7])+1/10*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[5,5],z[4,6],z[0,7])+9/260*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[0,5],z[1,6],z[7,7])-9/52*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[0,5],z[2,6],z[6,7])+9/26*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[0,5],z[3,6],z[5,7])-9/26*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[0,5],z[4,6],z[4,7])+9/52*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[0,5],z[5,6],z[3,7])-9/260*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[0,5],z[6,6],z[2,7])-9/104*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[1,5],z[1,6],z[6,7])-45/104*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[1,5],z[2,6],z[5,7])+45/104*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[1,5],z[4,6],z[3,7])-9/26*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[1,5],z[5,6],z[2,7])+9/104*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[1,5],z[6,6],z[1,7])+32/65*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[2,5],z[0,6],z[6,7])-144/65*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[2,5],z[1,6],z[5,7])+48/13*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[2,5],z[2,6],z[4,7])-32/13*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[2,5],z[3,6],z[3,7])+48/65*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[2,5],z[5,6],z[1,7])-16/65*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[2,5],z[6,6],z[0,7])+41/780*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[3,4],z[0,5],z[0,6],z[7,7])-14/65*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[3,4],z[0,5],z[1,6],z[6,7])+15/52*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[3,4],z[0,5],z[3,6],z[4,7])-11/52*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[3,4],z[0,5],z[4,6],z[3,7])+12/65*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[3,4],z[0,5],z[5,6],z[2,7])-37/780*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[3,4],z[0,5],z[6,6],z[1,7])-55/156*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[3,4],z[1,5],z[0,6],z[6,7])+21/13*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[3,4],z[1,5],z[1,6],z[5,7])-145/52*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[3,4],z[1,5],z[2,6],z[4,7])+80/39*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[3,4],z[1,5],z[3,6],z[3,7])-15/52*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[3,4],z[1,5],z[5,6],z[1,7])+23/156*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[3,4],z[1,5],z[6,6],z[0,7])+31/624*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[4,4],z[0,5],z[0,6],z[6,7])-3/13*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[4,4],z[0,5],z[1,6],z[5,7])+85/208*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[4,4],z[0,5],z[2,6],z[4,7])-25/78*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[4,4],z[0,5],z[3,6],z[3,7])+15/208*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[4,4],z[0,5],z[4,6],z[2,7])+1/26*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[4,4],z[0,5],z[5,6],z[1,7])-11/624*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[4,4],z[0,5],z[6,6],z[0,7])+17/520*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[4,4],z[1,5],z[4,7])-17/104*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[4,4],z[1,5],z[1,6],z[4,7])+17/52*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[4,4],z[1,5],z[2,6],z[3,7])-17/52*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[4,4],z[1,5],z[3,6],z[2,7])+17/104*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[4,4],z[1,5],z[4,6],z[1,7])-17/520*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[4,4],z[1,5],z[5,6],z[0,7])+1/20*'^'(z[0,1],z[1,

4, 7]) -48/13*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[2, 6], z[3, 7]) +48/
13*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[3, 6], z[2, 7]) -24/13*'^'(z[
0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[4, 6], z[1, 7]) +24/65*'^'(z[0, 1], z[1, 1
, z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[5, 6], z[0, 7]) +1/1560*'^'(z[0, 1], z[1, 1], z[2, 3],
z[3, 3], z[3, 4], z[0, 5], z[0, 6], z[6, 7]) +3/260*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3
, 4], z[0, 5], z[1, 6], z[5, 7]) -7/104*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[0, 5]
, z[2, 6], z[4, 7]) +11/78*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[3, 6], z[3
, 7]) -15/104*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[4, 6], z[2, 7]) +19/
260*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[5, 6], z[1, 7]) -23/1560*'^'
(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[6, 6], z[0, 7]) +12/65*'^'(z[0, 1], z[1
, 1], z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[0, 6], z[5, 7]) -12/13*'^'(z[0, 1], z[1, 1], z[2, 3
, z[3, 3], z[3, 4], z[1, 5], z[1, 6], z[4, 7]) +24/13*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z
[3, 4], z[1, 5], z[2, 6], z[3, 7]) -24/13*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[1,
5], z[3, 6], z[2, 7]) +12/13*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[4, 6],
z[1, 7]) -12/65*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[5, 6], z[0, 7]) -1/
20*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[0, 6], z[5, 7]) +1/4*'^'(z[0,
1], z[1, 1], z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[1, 6], z[4, 7]) -1/2*'^'(z[0, 1], z[1, 1], z[5,
2, 3], z[3, 3], z[4, 4], z[0, 5], z[2, 6], z[3, 7]) +1/2*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3],
z[4, 4], z[0, 5], z[3, 6], z[2, 7]) -1/4*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[4, 4], z[0, 5
, z[4, 6], z[1, 7]) +1/20*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[5, 6], z[
0, 7]);
ww52 := 9/260*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[4, 5], z[1, 6], z[7, 7]) -9/
52*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[4, 5], z[2, 6], z[6, 7]) +9/26*'^'(z[0
, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[4, 5], z[3, 6], z[5, 7]) -9/26*'^'(z[0, 1], z[1, 1],
z[0, 3], z[1, 3], z[1, 4], z[4, 5], z[4, 6], z[4, 7]) +9/52*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 1,
3], z[1, 4], z[4, 5], z[5, 6], z[3, 7]) -9/260*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z
[4, 5], z[6, 6], z[2, 7]) -1/520*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[5, 5], z[0
, 6], z[7, 7]) -3/130*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[5, 5], z[1, 6], z[6, 7]
) +15/104*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[5, 5], z[2, 6], z[5, 7]) -4/13*
'&'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[5, 5], z[3, 6], z[4, 7]) +33/104*'^'(z[0,
1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[5, 5], z[4, 6], z[3, 7]) -21/130*'^'(z[0, 1], z[1, 1]
, z[0, 3], z[1, 3], z[1, 4], z[5, 5], z[5, 6], z[2, 7]) +17/520*'^'(z[0, 1], z[1, 1], z[0, 3], z
[1, 3], z[1, 4], z[5, 5], z[6, 6], z[1, 7]) -9/130*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2,
4], z[3, 5], z[1, 6], z[7, 7]) +9/26*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 5], z
[2, 6], z[6, 7]) -9/13*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 5], z[3, 6], z[5, 7
) +9/13*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 5], z[4, 6], z[4, 7]) -9/26*
'&'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 5], z[5, 6], z[3, 7]) +9/130*'^'(z[0, 1
, z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 5], z[6, 6], z[2, 7]) -33/1040*'^'(z[0, 1], z[1, 1]
, z[0, 3], z[1, 3], z[2, 4], z[4, 5], z[0, 6], z[7, 7]) +9/40*'^'(z[0, 1], z[1, 1], z[0, 3], z[1
, 3], z[2, 4], z[4, 5], z[1, 6], z[6, 7]) -135/208*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2,
4], z[4, 5], z[2, 6], z[5, 7]) +51/52*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[4, 5],
z[3, 6], z[4, 7]) -171/208*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[4, 5], z[4, 6], z
[3, 7]) +189/520*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[4, 5], z[5, 6], z[2, 7]) -\n69/1040*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[4, 5], z[6, 6], z[1, 7]) +3/80*
'&'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[5, 5], z[0, 6], z[6, 7]) -99/520*'^'(z[0,
1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[5, 5], z[1, 6], z[5, 7]) +81/208*'^'(z[0, 1], z[1, 1]
, z[0, 3], z[1, 3], z[2, 4], z[5, 5], z[2, 6], z[4, 7]) -21/52*'^'(z[0, 1], z[1, 1], z[0, 3], z[1
, 3], z[2, 4], z[5, 5], z[3, 6], z[3, 7]) +45/208*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2,
4], z[5, 5], z[4, 6], z[2, 7]) -27/520*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[5, 5]
, z[5, 6], z[1, 7]) +3/1040*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[5, 5], z[6, 6], z
[0, 7]) +9/130*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[2, 5], z[1, 6], z[7, 7]) -9/
26*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[2, 5], z[2, 6], z[6, 7]) +9/13*'^'(z[0
, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[2, 5], z[3, 6], z[5, 7]) -9/13*'^'(z[0, 1], z[1, 1],
z[0, 3], z[1, 3], z[3, 4], z[2, 5], z[4, 6], z[4, 7]) +9/26*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 1,
3], z[3, 4], z[2, 5], z[5, 6], z[3, 7]) -9/130*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z
[2, 5], z[6, 6], z[2, 7]) +9/260*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[0
, 6], z[7, 7]) -18/65*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[1, 6], z[6, 7]
) +45/52*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[2, 6], z[5, 7]) -18/13*
'&'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[3, 6], z[4, 7]) +63/52*'^'(z[0, 1
, z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[4, 6], z[3, 7]) -36/65*'^'(z[0, 1], z[1, 1], z
[0, 3], z[1, 3], z[3, 4], z[3, 5], z[5, 6], z[2, 7]) +27/260*'^'(z[0, 1], z[1, 1], z[0, 3], z[1
, 3], z[3, 4], z[3, 5], z[6, 6], z[1, 7]) -3/520*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4]
, z[4, 5], z[0, 6], z[6, 7]) +9/130*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[1
, 6], z[5, 7]) -27/104*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[2, 6], z[4,
7]) +6/13*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[3, 6], z[3, 7]) -45/104*
'&'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[4, 6], z[2, 7]) +27/130*'^'(z[0,
1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[5, 6], z[1, 7]) -21/520*'^'(z[0, 1], z[1, 1]
, z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[6, 6], z[0, 7]) -9/260*'^'(z[0, 1], z[1, 1], z[0, 3], z[

$$\begin{aligned}
&3, 4], z[2, 5], z[1, 6], z[6, 7]) - 15/26 * \text{'\&\text{'}}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[2, 5], \\
&], z[2, 6], z[5, 7]) + 4/13 * \text{'\&\text{'}}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[2, 5], z[3, 6], z[4, 7]) \\
&+ 3/26 * \text{'\&\text{'}}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[2, 5], z[4, 6], z[3, 7]) - 12/65 * \text{'\&\text{'}}(z[0, 1], \\
&], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[2, 5], z[5, 6], z[2, 7]) + 7/130 * \text{'\&\text{'}}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], \\
&], z[3, 4], z[2, 5], z[6, 6], z[1, 7]) + 6/65 * \text{'\&\text{'}}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[3, 5], z[0, 6], \\
&], z[6, 7]) - 27/65 * \text{'\&\text{'}}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[3, 5], z[1, 6], z[5, 7]) + 9/13 * \text{'\&\text{'}}(z[0, 1], \\
&], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[3, 5], z[5, 6], z[1, 7]) - 3/65 * \text{'\&\text{'}}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], \\
&], z[3, 4], z[3, 5], z[6, 6], z[0, 7]) + 9/520 * \text{'\&\text{'}}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[1, 6], \\
&], z[7, 7]) - 9/104 * \text{'\&\text{'}}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[2, 6], z[6, 7]) + 9/52 * \text{'\&\text{'}}(z[0, 1], \\
&], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[3, 6], z[5, 7]) - 9/52 * \text{'\&\text{'}}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], \\
&], z[0, 5], z[4, 6], z[4, 7]) + 9/104 * \text{'\&\text{'}}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[5, 6], z[3, 7]) \\
&- 9/520 * \text{'\&\text{'}}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[6, 6], z[2, 7]) + 19/1040 * \text{'\&\text{'}}(z[0, 1], z[1, 1], \\
&], z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[0, 6], z[7, 7]) - 33/260 * \text{'\&\text{'}}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], \\
&], z[4, 4], z[1, 5], z[1, 6], z[6, 7]) + 75/208 * \text{'\&\text{'}}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[3, 6], \\
&], z[4, 7]) + 93/208 * \text{'\&\text{'}}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[4, 6], z[3, 7]) - 51/260 * \text{'\&\text{'}}(z[0, 1], \\
&], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[5, 6], z[2, 7]) + 37/1040 * \text{'\&\text{'}}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], \\
&], z[1, 5], z[6, 6], z[1, 7]) + 7/520 * \text{'\&\text{'}}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[0, 6], z[6, 7]) \\
&- 3/65 * \text{'\&\text{'}}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[1, 6], z[5, 7]) + 3/104 * \text{'\&\text{'}}(z[0, 1], z[1, 1], \\
&], z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[2, 6], z[4, 7]) + 1/13 * \text{'\&\text{'}}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], \\
&], z[2, 3], z[4, 4], z[2, 5], z[4, 4], z[2, 5], z[4, 6], z[2, 7]) + 6/65 * \text{'\&\text{'}}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], \\
&], z[2, 5], z[5, 6], z[1, 7]) - 11/520 * \text{'\&\text{'}}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[6, 6], z[0, 7]) \\
&- 9/260 * \text{'\&\text{'}}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[3, 5], z[1, 6], z[4, 7]) - 9/26 * \text{'\&\text{'}}(z[0, 1], z[1, 1], \\
&], z[0, 3], z[2, 3], z[4, 4], z[3, 5], z[2, 6], z[3, 7]) + 9/26 * \text{'\&\text{'}}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], \\
&], z[3, 5], z[3, 6], z[2, 7]) - 9/52 * \text{'\&\text{'}}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[3, 5], z[4, 6], z[1, 7]) \\
&+ 9/260 * \text{'\&\text{'}}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[3, 5], z[5, 6], z[0, 7]) + 3/260 * \text{'\&\text{'}}(z[0, 1], z[1, 1], \\
&], z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[5, 6], z[0, 7]) - 3/52 * \text{'\&\text{'}}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[3, 5], \\
&], z[2, 6], z[6, 7]) + 3/26 * \text{'\&\text{'}}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[3, 5], z[0, 6], z[7, 7]) - 3/26 * \text{'\&\text{'}}(z[0, 1], \\
&], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[3, 5], z[6, 6], z[2, 7]) + 5/1248 * \text{'\&\text{'}}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], \\
&], z[4, 5], z[0, 6], z[7, 7]) - 31/1040 * \text{'\&\text{'}}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[1, 6], z[6, 7]) \\
&+ 37/416 * \text{'\&\text{'}}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[2, 6], z[5, 7]) - 43/312 * \text{'\&\text{'}}(z[0, 1], z[1, 1], \\
&], z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[3, 6], z[4, 7]) + 49/416 * \text{'\&\text{'}}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[4, 6], \\
&], z[3, 7]) - 11/208 * \text{'\&\text{'}}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[5, 6], z[2, 7]) + 61/6240 * \text{'\&\text{'}}(z[0, 1], \\
&], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[6, 6], z[1, 7]) - 31/6240 * \text{'\&\text{'}}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], \\
&], z[0, 4], z[5, 5], z[0, 6], z[6, 7]) + 75/208 * \text{'\&\text{'}}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[3, 3], \\
&], z[0, 4], z[5, 5], z[3, 6], z[3, 7]) - 7/416 * \text{'\&\text{'}}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[4, 6], z[2, 7]) \\
&+ 1/1040 * \text{'\&\text{'}}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[5, 6], z[1, 7]) + 1/1248 * \text{'\&\text{'}}(z[0, 1], z[1, 1], \\
&], z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[6, 6], z[0, 7]) - 19/390 * \text{'\&\text{'}}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[3, 5], \\
&], z[0, 6], z[7, 7]) + 16/65 * \text{'\&\text{'}}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[3, 5], z[1, 6], z[6, 7]) - 1/2 * \text{'\&\text{'}}(z[0, 1], \\
&], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[3, 5], z[2, 6], z[5, 7]) + 20/39 * \text{'\&\text{'}}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], \\
&], z[3, 5], z[3, 6], z[4, 7]) - 7/26 * \text{'\&\text{'}}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[3, 5], z[3, 5], z[3, 6], \\
&], z[3, 7]) + 4/65 * \text{'\&\text{'}}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[3, 5], z[5, 6], z[1, 7]) + 97/1560 * \text{'\&\text{'}}(z[0, 1], \\
&], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[4, 5], z[0, 6], z[6, 7]) - 41/130 * \text{'\&\text{'}}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], \\
&], z[4, 5], z[1, 6], z[5, 7]) + 67/104 * \text{'\&\text{'}}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[4, 5], z[2, 6], z[4, 7]) - 2/3 * \text{'\&\text{'}}(z[0, 1], \\
&], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[4, 5], z[3, 6], z[3, 7]) + 37/104 * \text{'\&\text{'}}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], \\
&], z[4, 5], z[4, 6], z[2, 7]) - 11/130 * \text{'\&\text{'}}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[4, 5], z[5, 6], z[1, 7]) \\
&+ 7/1560 * \text{'\&\text{'}}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[4, 5], z[6, 6], z[0, 7]) - 3/260 * \text{'\&\text{'}}(z[0, 1], z[1, 1], \\
&], z[0, 3], z[3, 3], z[1, 4], z[5, 5], z[1, 6], z[5, 7]) + 3/52 * \text{'\&\text{'}}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], \\
&], z[5, 5], z[4, 7]) - 3/26 * \text{'\&\text{'}}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[5, 5], z[2, 6], z[3, 7]) + 3/26 * \text{'\&\text{'}}(z[0, 1], \\
&], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[5, 5], z[4, 6], z[1, 7]) + 3/260 * \text{'\&\text{'}}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], \\
&], z[5, 5], z[5, 6], z[0, 7]) + 1/20 * \text{'\&\text{'}}(z[0, 1], z[1, 1], z[0, 3], z[3, 3]
\end{aligned}$$

$$\begin{aligned}
& -9/26*'^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[3,4],z[1,5],z[3,6],z[2,7])+9/52*'^{\wedge}' \\
& (z[0,1],z[1,1],z[2,3],z[3,3],z[3,4],z[1,5],z[4,6],z[1,7])-9/260*'^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[3,4],z[1,5],z[5,6],z[0,7]); \\
\text{ww53} & := 3/350*'^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[0,5],z[6,6],z[7,7])-3/ \\
& 70*'^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[1,5],z[6,6],z[6,7])+3/35*'^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[1,3],z[0,3],z[1,3],z[0,4],z[2,5],z[6,6],z[5,7])-3/35*'^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[3,5],z[6,6],z[4,7])+3/70*'^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[4,5],z[6,6],z[3,7])+27/350*'^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[5,5],z[1,6],z[7,7])-27/70*'^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[5,5],z[2,6],z[6,7])+27/35*'^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[5,5],z[3,6],z[5,7])-27/35*'^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[5,5],z[4,6],z[4,7])+27/70*'^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[5,5],z[5,6],z[3,7])-3/35*'^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[5,5],z[6,6],z[2,7])-9/175*'^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[0,5],z[5,6],z[7,7])+3/175*'^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[0,5],z[6,6],z[6,7])+9/35*'^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[1,5],z[5,6],z[5,7])-3/35*'^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[1,5],z[6,6],z[5,7])-18/35*'^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[2,5],z[5,6],z[5,7])+6/35*'^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[2,5],z[6,6],z[4,7])+18/35*'^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[3,5],z[5,6],z[4,7])-6/35*'^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[3,5],z[6,6],z[3,7])-51/130*'^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[4,5],z[1,6],z[7,7])+51/26*'^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[4,5],z[2,6],z[6,7])-51/13*'^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[4,5],z[3,6],z[5,7])+51/13*'^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[4,5],z[4,6],z[4,7])-2019/910*'^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[4,5],z[5,6],z[3,7])+87/182*'^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[4,5],z[6,6],z[2,7])+61/6825*'^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[5,5],z[0,6],z[7,7])+137/4550*'^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[5,5],z[6,7])-37/130*'^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[5,5],z[2,6],z[5,7])+899/1365*'^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[5,5],z[3,6],z[4,7])-64/91*'^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[5,5],z[4,6],z[3,7])+379/910*'^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[5,5],z[5,6],z[2,7])-251/2730*'^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[5,5],z[6,6],z[1,7])+9/70*'^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[0,5],z[4,6],z[7,7])-18/175*'^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[0,5],z[5,6],z[6,7])+9/350*'^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[0,5],z[6,6],z[5,7])-9/14*'^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[1,3],z[2,4],z[1,5],z[4,6],z[6,7])+18/35*'^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[1,3],z[2,4],z[1,5],z[5,6],z[5,7])-9/70*'^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[1,3],z[2,4],z[1,5],z[6,6],z[4,7])+9/7*'^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[2,5],z[4,6],z[5,7])-36/35*'^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[2,5],z[5,6],z[4,7])+9/35*'^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[2,5],z[6,6],z[3,7])+51/65*'^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[3,5],z[1,6],z[7,7])-51/13*'^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[3,5],z[2,6],z[6,7])+102/13*'^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[3,5],z[3,6],z[5,7])-831/91*'^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[3,5],z[4,6],z[4,7])+2253/455*'^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[3,5],z[5,6],z[3,7])-474/455*'^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[3,5],z[6,6],z[2,7])-53/910*'^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[4,5],z[4,5],z[0,6],z[7,7])-3/70*'^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[4,5],z[1,6],z[6,7])+99/91*'^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[4,5],z[2,6],z[5,7])-251/91*'^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[4,5],z[3,6],z[4,7])+48/13*'^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[4,5],z[4,6],z[3,7])-387/182*'^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[4,5],z[5,6],z[2,7])+421/910*'^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[4,5],z[6,6],z[1,7])+11/350*'^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[5,5],z[0,6],z[6,7])-537/4550*'^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[5,5],z[1,6],z[5,7])+54/455*'^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[5,5],z[2,6],z[4,7])+1/13*'^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[5,5],z[3,6],z[3,7])-33/91*'^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[5,5],z[4,6],z[2,7])+243/910*'^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[5,5],z[5,6],z[1,7])-59/910*'^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[5,5],z[6,6],z[0,7])-9/35*'^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[0,5],z[4,6],z[6,7])+9/25*'^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[0,5],z[5,6],z[5,7])-24/175*'^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[0,5],z[6,6],z[4,7])-3/14*'^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[1,5],z[2,6],z[7,7])+6/7*'^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[1,5],z[3,6],z[6,7])-33/35*'^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[1,5],z[5,6],z[4,7])+33/70*'^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[1,5],z[6,6],z[3,7])-279/455*'^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[2,5],z[1,6],z[7,7])+51/13*'^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[2,5],z[3,4],z[2,6],z[6,7])-870/91*'^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[2,5],z[2,5],z[3,6],z[5,7])+792/91*'^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[2,5],z[4,6],z[4,7])-1317/455*'^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[2,5],z[5,6],z[3,7])+9/91*'^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[2,5],z[6,6],z[2,
\end{aligned}$$

$$\begin{aligned}
&7]) + 36/455 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[0, 6], z[7, 7]) - 93/ \\
&455 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[1, 6], z[6, 7]) - 132/91 * \&^{\wedge} (\\
&z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[2, 6], z[5, 7]) + 570/91 * \&^{\wedge} (z[0, 1], z[\\
&1, 1], z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[3, 6], z[4, 7]) - 606/91 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, \\
&3], z[1, 3], z[3, 4], z[3, 5], z[4, 6], z[3, 7]) + 1101/455 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, \\
&3], z[3, 4], z[3, 5], z[5, 6], z[2, 7]) - 48/455 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4] \\
&, z[3, 5], z[6, 6], z[1, 7]) - 19/455 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 5], z \\
&[0, 6], z[6, 7]) + 339/910 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[1, 6], z[\\
&5, 7]) - 69/182 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[2, 6], z[4, 7]) - 125 \\
&/91 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[3, 6], z[3, 7]) + 183/91 * \&^{\wedge} (\\
&z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[4, 6], z[2, 7]) - 699/910 * \&^{\wedge} (z[0, 1], z \\
&[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[5, 6], z[1, 7]) + 1/130 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, \\
&3], z[1, 3], z[3, 4], z[4, 5], z[6, 6], z[0, 7]) - 24/2275 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3 \\
&], z[3, 4], z[5, 5], z[0, 6], z[5, 7]) - 111/4550 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4 \\
&], z[5, 5], z[1, 6], z[4, 7]) + 6/91 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[5, 5], z[2 \\
&2, 6], z[3, 7]) + 87/455 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[5, 5], z[3, 6], z[2, \\
&7]) - 141/455 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[5, 5], z[4, 6], z[1, 7]) + 111/ \\
&910 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[5, 5], z[5, 6], z[0, 7]) - 1/4 * \&^{\wedge} (z[0 \\
&, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[0, 5], z[2, 6], z[7, 7]) + \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3 \\
&], z[1, 3], z[4, 4], z[0, 5], z[3, 6], z[6, 7]) - 48/35 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z \\
&[4, 4], z[0, 5], z[4, 6], z[5, 7]) + 139/175 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[\\
&0, 5], z[5, 6], z[4, 7]) - 23/140 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[0, 5], z[6, \\
&6], z[3, 7]) + 139/182 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[1, 5], z[1, 6], z[7, 7 \\
&]) - 857/364 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[1, 5], z[2, 6], z[6, 7]) + 162/ \\
&91 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[1, 5], z[3, 6], z[5, 7]) + 46/91 * \&^{\wedge} (z[\\
&0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[1, 5], z[4, 6], z[4, 7]) - 919/910 * \&^{\wedge} (z[0, 1], z[1 \\
&, 1], z[0, 3], z[1, 3], z[4, 4], z[1, 5], z[5, 6], z[3, 7]) + 99/364 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3 \\
&], z[1, 3], z[4, 4], z[1, 5], z[6, 6], z[2, 7]) - 1481/5460 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, \\
&3], z[4, 4], z[2, 5], z[0, 6], z[7, 7]) - 57/70 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], \\
&z[2, 5], z[1, 6], z[6, 7]) + 1741/364 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[2, 5], \\
&z[2, 6], z[5, 7]) - 217/39 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[2, 5], z[3, 6], z[\\
&4, 7]) + 543/364 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[2, 5], z[4, 6], z[3, 7]) + \\
&719/910 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[2, 5], z[5, 6], z[2, 7]) - 257/780 * \\
&\&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[2, 5], z[6, 6], z[1, 7]) + 191/260 * \&^{\wedge} (z[0 \\
&, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[3, 5], z[0, 6], z[6, 7]) - 801/910 * \&^{\wedge} (z[0, 1], z[1, \\
&1], z[0, 3], z[1, 3], z[4, 4], z[3, 5], z[1, 6], z[5, 7]) - 1031/364 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, \\
&3], z[1, 3], z[4, 4], z[3, 5], z[2, 6], z[4, 7]) + 495/91 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3] \\
&, z[4, 4], z[3, 5], z[3, 6], z[3, 7]) - 147/52 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z \\
&[3, 5], z[4, 6], z[2, 7]) + 131/910 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[3, 5], z[\\
&5, 6], z[1, 7]) + 19/140 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[3, 5], z[6, 6], z[0, \\
&7]) - 1299/1820 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[4, 5], z[0, 6], z[5, 7]) + \\
&172/91 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[4, 5], z[1, 6], z[4, 7]) - 155/182 * \\
&\&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[4, 5], z[2, 6], z[3, 7]) - 111/91 * \&^{\wedge} (z[0, \\
&1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[4, 5], z[3, 6], z[2, 7]) + 443/364 * \&^{\wedge} (z[0, 1], z[1, 1 \\
&], z[0, 3], z[1, 3], z[4, 4], z[4, 5], z[4, 6], z[1, 7]) - 127/455 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3] \\
&, z[1, 3], z[4, 4], z[4, 5], z[5, 6], z[0, 7]) + 169/700 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], \\
&z[4, 4], z[5, 5], z[0, 6], z[4, 7]) - 29/35 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[5 \\
&, 5], z[1, 6], z[3, 7]) + 69/70 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[5, 5], z[2, 6] \\
&, z[2, 7]) - 17/35 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[5, 5], z[3, 6], z[1, 7]) + \\
&11/140 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[5, 5], z[4, 6], z[0, 7]) - 3/175 * \\
&\&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[0, 5], z[6, 6], z[6, 7]) + 3/35 * \&^{\wedge} (z[0, 1] \\
&, z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[1, 5], z[6, 6], z[5, 7]) - 6/35 * \&^{\wedge} (z[0, 1], z[1, 1], z[0 \\
&, 3], z[2, 3], z[0, 4], z[2, 5], z[6, 6], z[4, 7]) + 6/35 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], \\
&z[0, 4], z[3, 5], z[6, 6], z[3, 7]) + 3/910 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[4 \\
&, 5], z[1, 6], z[7, 7]) - 3/182 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[4, 5], z[2, 6] \\
&, z[6, 7]) + 3/91 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[4, 5], z[3, 6], z[5, 7]) - 3/ \\
&91 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[4, 5], z[4, 6], z[4, 7]) + 3/182 * \&^{\wedge} (z[\\
&0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[4, 5], z[5, 6], z[3, 7]) - 81/910 * \&^{\wedge} (z[0, 1], z[1, \\
&1], z[0, 3], z[2, 3], z[0, 4], z[4, 5], z[6, 6], z[2, 7]) - 47/1092 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3 \\
&], z[2, 3], z[0, 4], z[5, 5], z[0, 6], z[7, 7]) + 229/2275 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3 \\
&], z[0, 4], z[5, 5], z[1, 6], z[6, 7]) + 37/260 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], \\
&z[5, 5], z[2, 6], z[5, 7]) - 976/1365 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[5, 5], \\
&z[3, 6], z[4, 7]) + 1693/1820 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[5, 5], z[4, 6] \\
&, z[3, 7]) - 241/455 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[5, 5], z[5, 6], z[2, 7]) \\
&+ 719/5460 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[5, 5], z[6, 6], z[1, 7]) + 18/175 \\
&* \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[0, 5], z[5, 6], z[6, 7]) - 6/175 * \&^{\wedge} (z[0, \\
&1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[0, 5], z[6, 6], z[5, 7]) - 18/35 * \&^{\wedge} (z[0, 1], z[1, 1], \\
&z[0, 3], z[2, 3], z[1, 4], z[1, 5], z[5, 6], z[5, 7]) + 6/35 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2,
\end{aligned}$$

$$\begin{aligned}
& 3], z[1, 4], z[1, 5], z[6, 6], z[4, 7]) + 36/35 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], \\
& z[2, 5], z[5, 6], z[4, 7]) - 12/35 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 5], z[6 \\
& , 6], z[3, 7]) - 36/35 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[3, 5], z[5, 6], z[3, 7] \\
&) + 12/35 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[3, 5], z[6, 6], z[2, 7]) + 181/780 * \\
& \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[4, 5], z[0, 6], z[7, 7]) - 113/182 * \&^{\wedge}(z[0 \\
& , 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[4, 5], z[1, 6], z[6, 7]) - 137/364 * \&^{\wedge}(z[0, 1], z[1, \\
& 1], z[0, 3], z[2, 3], z[1, 4], z[4, 5], z[2, 6], z[5, 7]) + 839/273 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3 \\
&], z[2, 3], z[1, 4], z[4, 5], z[3, 6], z[4, 7]) - 1541/364 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3 \\
&], z[1, 4], z[4, 5], z[4, 6], z[3, 7]) + 2711/910 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4 \\
&], z[4, 5], z[5, 6], z[2, 7]) - 3881/5460 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[4, \\
& 5], z[6, 6], z[1, 7]) - 2123/27300 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[5, 5], z[\\
& 0, 6], z[6, 7]) + 203/650 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[5, 5], z[1, 6], z[5 \\
& , 7]) - 719/1820 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[5, 5], z[2, 6], z[4, 7]) + 17 \\
& /1365 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[5, 5], z[3, 6], z[3, 7]) + 137/364 * \\
& \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[5, 5], z[4, 6], z[2, 7]) - 53/130 * \&^{\wedge}(z[0, \\
& 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[5, 5], z[5, 6], z[1, 7]) + 121/1092 * \&^{\wedge}(z[0, 1], z[1, \\
& 1], z[0, 3], z[2, 3], z[1, 4], z[5, 5], z[6, 6], z[0, 7]) - 9/35 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z \\
& [2, 3], z[2, 4], z[0, 5], z[3, 6], z[7, 7]) + 18/35 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, \\
& 4], z[0, 5], z[4, 6], z[6, 7]) - 99/175 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[0, 5] \\
& , z[5, 6], z[5, 7]) + 36/175 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[0, 5], z[6, 6], z \\
& [4, 7]) + 9/28 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[1, 5], z[2, 6], z[7, 7]) - 9/14 \\
& * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[1, 5], z[4, 6], z[5, 7]) + 54/35 * \&^{\wedge}(z[0, \\
& 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[1, 5], z[5, 6], z[4, 7]) - 99/140 * \&^{\wedge}(z[0, 1], z[1, 1] \\
& , z[0, 3], z[2, 3], z[2, 4], z[1, 5], z[6, 6], z[3, 7]) - 9/35 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2 \\
& , 3], z[2, 4], z[2, 5], z[1, 6], z[7, 7]) - 9/5 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z \\
& [2, 5], z[5, 6], z[3, 7]) + 36/35 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[2, 5], z[6, \\
& 6], z[2, 7]) - 359/910 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[3, 5], z[0, 6], z[7, 7 \\
&]) + 102/65 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[3, 5], z[1, 6], z[6, 7]) - 68/13 * \\
& \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[3, 5], z[3, 6], z[4, 7]) + 1545/182 * \&^{\wedge}(z[\\
& 0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[3, 5], z[4, 6], z[3, 7]) - 1674/455 * \&^{\wedge}(z[0, 1], z[\\
& 1, 1], z[0, 3], z[2, 3], z[2, 4], z[3, 5], z[5, 6], z[2, 7]) + 25/91 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3 \\
&], z[2, 3], z[2, 4], z[3, 5], z[6, 6], z[1, 7]) + 381/1820 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3 \\
&], z[2, 4], z[4, 5], z[0, 6], z[6, 7]) - 159/130 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4] \\
& , z[4, 5], z[1, 6], z[5, 7]) + 615/364 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[4, 5], \\
& z[2, 6], z[4, 7]) - 849/364 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[4, 5], z[4, 6], z \\
& [2, 7]) + 159/130 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[4, 5], z[5, 6], z[1, 7]) - \\
& 21/260 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[4, 5], z[6, 6], z[0, 7]) - 177/9100 * \\
& \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[5, 5], z[0, 6], z[5, 7]) + 969/4550 * \&^{\wedge}(z[\\
& 0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[5, 5], z[1, 6], z[4, 7]) - 411/910 * \&^{\wedge}(z[0, 1], z[1 \\
& , 1], z[0, 3], z[2, 3], z[2, 4], z[5, 5], z[2, 6], z[3, 7]) + 21/65 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3] \\
& , z[2, 3], z[2, 4], z[5, 5], z[3, 6], z[2, 7]) + 291/1820 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3] \\
& , z[2, 4], z[5, 5], z[4, 6], z[1, 7]) - 111/910 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], \\
& z[5, 5], z[5, 6], z[0, 7]) + 17/28 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[0, 5], z[2 \\
& , 6], z[7, 7]) - 67/35 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[0, 5], z[3, 6], z[6, 7] \\
&) + 183/70 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[0, 5], z[4, 6], z[5, 7]) - 281/175 \\
& * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[0, 5], z[5, 6], z[4, 7]) + 257/700 * \&^{\wedge}(z[\\
& 0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[0, 5], z[6, 6], z[3, 7]) - 7/10 * \&^{\wedge}(z[0, 1], z[1, 1] \\
& , z[0, 3], z[2, 3], z[3, 4], z[1, 5], z[1, 6], z[7, 7]) + 1/4 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, \\
& 3], z[3, 4], z[1, 5], z[2, 6], z[6, 7]) + 24/7 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z \\
& [1, 5], z[3, 6], z[5, 7]) - 103/14 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[1, 5], z[4 \\
& , 6], z[4, 7]) + 377/70 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[1, 5], z[5, 6], z[3, 7 \\
&]) - 27/20 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[1, 5], z[6, 6], z[2, 7]) + 997/ \\
& 1365 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[2, 5], z[0, 6], z[7, 7]) + 72/455 * \&^{\wedge} \\
& (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[2, 5], z[1, 6], z[6, 7]) - 877/182 * \&^{\wedge}(z[0, 1], \\
& z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[2, 5], z[2, 6], z[5, 7]) + 2246/273 * \&^{\wedge}(z[0, 1], z[1, 1], \\
& z[0, 3], z[2, 3], z[3, 4], z[2, 5], z[3, 6], z[4, 7]) - 288/91 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[\\
& 2, 3], z[3, 4], z[2, 5], z[4, 6], z[3, 7]) - 106/91 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, \\
& 4], z[2, 5], z[5, 6], z[2, 7]) + 1961/2730 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[2 \\
& , 5], z[6, 6], z[1, 7]) - 142/91 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[3, 5], z[0, 6 \\
&], z[6, 7]) + 1401/455 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[3, 5], z[1, 6], z[5, 7 \\
&]) + 17/26 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[3, 5], z[2, 6], z[4, 7]) - 668/91 * \\
& \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[3, 5], z[3, 6], z[3, 7]) + 39/7 * \&^{\wedge}(z[0, 1] \\
& , z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[3, 5], z[4, 6], z[2, 7]) - 389/455 * \&^{\wedge}(z[0, 1], z[1, 1], \\
& z[0, 3], z[2, 3], z[3, 4], z[3, 5], z[5, 6], z[1, 7]) - 213/910 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z \\
& [2, 3], z[3, 4], z[3, 5], z[6, 6], z[0, 7]) + 39/28 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, \\
& 4], z[4, 5], z[0, 6], z[5, 7]) - 299/70 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 5] \\
& , z[1, 6], z[4, 7]) + 61/14 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 5], z[2, 6], z[\\
& 3, 7]) - 7/4 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 5], z[4, 6], z[1, 7]) + 43/70 *
\end{aligned}$$

$$\begin{aligned}
& \text{'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[4,5],z[5,6],z[0,7])} - 311/700 * \text{'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[5,5],z[0,6],z[4,7])} + 41/25 * \text{'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[5,5],z[1,6],z[3,7])} - 33/14 * \text{'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[5,5],z[2,6],z[2,7])} + 7/5 * \text{'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[5,5],z[3,6],z[1,7])} - 43/140 * \text{'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[5,5],z[4,6],z[0,7])} - 12/91 * \text{'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[0,5],z[1,6],z[7,7])} + 201/364 * \text{'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[0,5],z[2,6],z[6,7])} - 522/455 * \text{'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[0,5],z[3,6],z[5,7])} + 1083/910 * \text{'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[0,5],z[4,6],z[4,7])} - 192/325 * \text{'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[0,5],z[5,6],z[3,7])} + 201/1820 * \text{'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[0,5],z[6,6],z[2,7])} - 151/1365 * \text{'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[1,5],z[0,6],z[7,7])} + 451/910 * \text{'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[1,5],z[1,6],z[6,7])} - 71/182 * \text{'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[1,5],z[2,6],z[5,7])} + 4/39 * \text{'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[1,5],z[3,6],z[4,7])} + 2/91 * \text{'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[1,5],z[4,6],z[3,7])} - 83/910 * \text{'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[1,5],z[2,7])} + 157/2730 * \text{'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[1,5],z[6,6],z[1,7])} + 139/546 * \text{'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[2,5],z[0,6],z[6,7])} - 464/455 * \text{'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[2,5],z[1,6],z[5,7])} + 58/91 * \text{'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[2,5],z[2,6],z[4,7])} - 4/273 * \text{'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[2,5],z[3,6],z[3,7])} + 5/182 * \text{'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[2,5],z[4,6],z[2,7])} - 8/455 * \text{'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[2,5],z[5,6],z[1,7])} - 53/1365 * \text{'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[2,5],z[6,6],z[0,7])} - 153/455 * \text{'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[3,5],z[0,6],z[5,7])} + 114/91 * \text{'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[3,5],z[1,6],z[4,7])} - 72/91 * \text{'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[3,5],z[4,4],z[2,3],z[3,5],z[2,6],z[3,7])} - 6/91 * \text{'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[3,5],z[3,5],z[3,6],z[2,7])} + 3/91 * \text{'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[3,5],z[4,6],z[1,7])} + 36/455 * \text{'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[3,5],z[5,6],z[0,7])} + 33/140 * \text{'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[4,5],z[0,6],z[4,7])} - 6/7 * \text{'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[4,5],z[1,6],z[3,7])} + 9/14 * \text{'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[4,5],z[2,6],z[2,7])} - 3/28 * \text{'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[4,5],z[4,6],z[0,7])} - 12/175 * \text{'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[5,5],z[0,6],z[3,7])} + 9/35 * \text{'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[5,5],z[1,6],z[2,7])} - 9/35 * \text{'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[5,5],z[2,6],z[1,7])} + 3/35 * \text{'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[5,5],z[3,6],z[0,7])} + 1/28 * \text{'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[5,5],z[0,4],z[0,5],z[4,6],z[7,7])} - 1/14 * \text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[0,5],z[5,6],z[6,7])} + 31/700 * \text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[0,5],z[6,6],z[5,7])} - 1/7 * \text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[1,5],z[3,6],z[7,7])} + 1/4 * \text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[1,5],z[4,6],z[6,7])} - 1/14 * \text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[1,5],z[5,6],z[5,7])} - 11/140 * \text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[1,5],z[6,6],z[4,7])} + 1/7 * \text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[2,5],z[2,6],z[7,7])} - 1/2 * \text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[2,5],z[4,6],z[5,7])} + 3/7 * \text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[2,5],z[5,6],z[4,7])} + 1/70 * \text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[2,5],z[6,6],z[3,7])} - 29/1365 * \text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[3,5],z[1,6],z[7,7])} - 88/273 * \text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[3,5],z[2,6],z[6,7])} + 176/273 * \text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[3,5],z[3,6],z[5,7])} - 79/546 * \text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[3,5],z[4,6],z[4,7])} - 68/273 * \text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[3,5],z[5,6],z[3,7])} + 19/2730 * \text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[3,5],z[6,6],z[2,7])} - 127/3640 * \text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[4,5],z[0,6],z[7,7])} + 1357/5460 * \text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[4,5],z[1,6],z[6,7])} - 635/2184 * \text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[4,5],z[2,6],z[5,7])} - 29/546 * \text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[4,5],z[4,5],z[4,5],z[3,6],z[4,7])} + 263/2184 * \text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[4,5],z[4,6],z[3,7])} + 263/5460 * \text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[4,5],z[5,6],z[2,7])} + 7/1560 * \text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[4,5],z[6,6],z[1,7])} + 851/10920 * \text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[5,5],z[0,6],z[6,7])} - 11149/27300 * \text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[5,5],z[1,6],z[5,7])} + 1139/1560 * \text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[5,5],z[2,6],z[4,7])} - 113/210 * \text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[5,5],z[3,6],z[3,7])} + 1231/10920 * \text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[5,5],z[4,6],z[2,7])} + 233/5460 * \text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[5,5],z[5,6],z[1,7])} - 93/3640 * \text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[5,5],z[6,6],z[0,7])} + 3/35 * \text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[0,5],z[3,6],z[7,7])} - 2/5 * \text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[0,5],z[4,6],z[6,7])} + 86/175 * \text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[0,5],z[5,6],z[5,7])} - 37/175 * \text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[0,5],z[6,6],z[4,7])} + 1/28 * \text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[1,5],z[2,6],z[7,7])} + 1/2 * \text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[1,5],z[4,6],z[5,7}
\end{aligned}$$

$$\begin{aligned}
&]-31/35*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[1,5],z[5,6],z[4,7])+73/140* \\
& '^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[1,5],z[6,6],z[3,7])-1/7*'^{\wedge}(z[0,1], \\
& z[1,1],z[0,3],z[3,3],z[1,4],z[2,5],z[1,6],z[7,7])+1/5*'^{\wedge}(z[0,1],z[1,1],z[0,3 \\
&],z[3,3],z[1,4],z[2,5],z[5,6],z[3,7])-2/5*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[1 \\
& ,4],z[2,5],z[6,6],z[2,7])+111/910*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[3, \\
& 5],z[0,6],z[7,7])-298/1365*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[3,5],z[1, \\
& 6],z[6,7])+25/21*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[3,5],z[2,6],z[5,7]) \\
& -668/273*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[3,5],z[3,6],z[4,7])+1081/ \\
& 546*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[3,5],z[4,6],z[3,7])-692/1365* \\
& '^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[3,5],z[5,6],z[2,7])+304/1365*'^{\wedge}(z[\\
& 0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[3,5],z[6,6],z[1,7])-1837/5460*'^{\wedge}(z[0,1],z \\
& [1,1],z[0,3],z[3,3],z[1,4],z[4,5],z[0,6],z[6,7])+203/195*'^{\wedge}(z[0,1],z[1,1],z[\\
& 0,3],z[3,3],z[1,4],z[4,5],z[1,6],z[5,7])-2201/1092*'^{\wedge}(z[0,1],z[1,1],z[0,3],z \\
& [3,3],z[1,4],z[4,5],z[2,6],z[4,7])+53/21*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[1, \\
& 4],z[4,5],z[3,6],z[3,7])-1699/1092*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[4 \\
& ,5],z[4,6],z[2,7])+31/195*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[4,5],z[5,6 \\
&],z[1,7])+23/1820*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[4,5],z[6,6],z[0,7] \\
&)+1399/27300*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[5,5],z[0,6],z[5,7])-62/ \\
& 6825*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[5,5],z[1,6],z[4,7])-317/2730* \\
& '^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[5,5],z[2,6],z[3,7])+22/1365*'^{\wedge}(z[0 \\
& ,1],z[1,1],z[0,3],z[3,3],z[1,4],z[5,5],z[3,6],z[2,7])+619/5460*'^{\wedge}(z[0,1],z[1 \\
& ,1],z[0,3],z[3,3],z[1,4],z[5,5],z[4,6],z[1,7])-29/1365*'^{\wedge}(z[0,1],z[1,1],z[0, \\
& 3],z[3,3],z[1,4],z[5,5],z[5,6],z[0,7])-3/10*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z \\
& [2,4],z[0,5],z[2,6],z[7,7])+6/5*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[0,5] \\
& ,z[3,6],z[6,7])-51/35*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[0,5],z[4,6],z[\\
& 5,7])+117/175*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[0,5],z[5,6],z[4,7])-3/ \\
& 50*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[1,5],z[1,6],z[7,7])-'^{\wedge}(z[0,1],z[1,1],z[0, \\
& 3],z[3,3],z[2,4],z[1,5],z[2,6],z[6,7])-'^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4] \\
& ,z[1,5],z[3,6],z[5,7])+22/7*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[1,5],z[4 \\
& ,6],z[4,7])-149/70*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[1,5],z[5,6],z[3,7] \\
&)+11/35*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[1,5],z[6,6],z[2,7])-8/35* \\
& '^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[2,5],z[0,6],z[7,7])+2/5*'^{\wedge}(z[0,1], \\
& z[1,1],z[0,3],z[3,3],z[2,4],z[2,5],z[1,6],z[6,7])+'^{\wedge}(z[0,1],z[1,1],z[0,3],z[\\
& 3,3],z[2,4],z[2,5],z[2,6],z[5,7])-22/7*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4] \\
& ,z[2,5],z[4,6],z[3,7])+16/5*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[2,5],z[5 \\
& ,6],z[2,7])-5/7*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[2,5],z[6,6],z[1,7])+ \\
& 5/7*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[3,5],z[0,6],z[6,7])-16/5*'^{\wedge}(z[\\
& 0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[3,5],z[1,6],z[5,7])+22/7*'^{\wedge}(z[0,1],z[1,1] \\
& ,z[0,3],z[3,3],z[2,4],z[3,5],z[2,6],z[4,7])-'^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z \\
& [2,4],z[3,5],z[4,6],z[2,7])-2/5*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[3,5] \\
& ,z[5,6],z[1,7])+8/35*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[3,5],z[6,6],z[0 \\
& ,7])-11/35*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[4,5],z[0,6],z[5,7])+149/ \\
& 70*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[4,5],z[1,6],z[4,7])-22/7*'^{\wedge}(z[0 \\
& ,1],z[1,1],z[0,3],z[3,3],z[2,4],z[4,5],z[2,6],z[3,7])+'^{\wedge}(z[0,1],z[1,1],z[0,3] \\
&],z[3,3],z[2,4],z[4,5],z[3,6],z[2,7])+'^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4], \\
& z[4,5],z[4,6],z[1,7])-29/70*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[4,5],z[5 \\
& ,6],z[0,7])+3/50*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[5,5],z[0,6],z[4,7]) \\
& -117/175*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[5,5],z[1,6],z[3,7])+51/35* \\
& '^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[5,5],z[2,6],z[2,7])-6/5*'^{\wedge}(z[0,1], \\
& z[1,1],z[0,3],z[3,3],z[2,4],z[5,5],z[3,6],z[1,7])+3/10*'^{\wedge}(z[0,1],z[1,1],z[0, \\
& 3],z[3,3],z[2,4],z[5,5],z[4,6],z[0,7])+29/1365*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3] \\
&],z[3,4],z[0,5],z[1,6],z[7,7])-619/5460*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4] \\
&],z[0,5],z[2,6],z[6,7])-22/1365*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[0,5] \\
& ,z[3,6],z[5,7])+317/2730*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[0,5],z[4,6] \\
& ,z[4,7])+62/6825*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[0,5],z[5,6],z[3,7]) \\
& -1399/27300*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[0,5],z[6,6],z[2,7])-23/ \\
& 1820*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[1,5],z[0,6],z[7,7])-31/195*'^{\wedge}(\\
& z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[1,5],z[1,6],z[6,7])+1699/1092*'^{\wedge}(z[0,1] \\
&],z[1,1],z[0,3],z[3,3],z[3,4],z[1,5],z[2,6],z[5,7])-53/21*'^{\wedge}(z[0,1],z[1,1],z \\
& [0,3],z[3,3],z[3,4],z[1,5],z[3,6],z[4,7])+2201/1092*'^{\wedge}(z[0,1],z[1,1],z[0,3], \\
& z[3,3],z[3,4],z[1,5],z[4,6],z[3,7])-203/195*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z \\
& [3,4],z[1,5],z[5,6],z[2,7])+1837/5460*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4], \\
& z[1,5],z[6,6],z[1,7])-304/1365*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[2,5], \\
& z[0,6],z[6,7])+692/1365*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[2,5],z[1,6], \\
& z[5,7])-1081/546*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[2,5],z[2,6],z[4,7]) \\
& +668/273*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[2,5],z[3,6],z[3,7])-25/21* \\
& '^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[2,5],z[4,6],z[2,7])+298/1365*'^{\wedge}(z[
\end{aligned}$$

$$\begin{aligned}
& \text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[0,5],z[5,6],z[5,7])+39/175*\&^{'(z[0,} \\
& 1],z[1,1],z[1,3],z[2,3],z[1,4],z[0,5],z[6,6],z[4,7])-3/4*\&^{'(z[0,1],z[1,1],z[} \\
& 1,3],z[2,3],z[1,4],z[1,5],z[2,6],z[7,7])+33/14*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3} \\
&],z[1,4],z[1,5],z[4,6],z[5,7])-33/35*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z} \\
& [1,5],z[5,6],z[4,7])-3/20*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[1,5],z[6,6} \\
&],z[3,7])+33/35*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[2,5],z[1,6],z[7,7])-\} \\
& 36/7*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[2,5],z[4,6],z[4,7])+141/35*\&^{' \\
& (z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[2,5],z[5,6],z[3,7])-6/7*\&^{'(z[0,1],z[1,} \\
& 1],z[1,3],z[2,3],z[1,4],z[2,5],z[6,6],z[2,7])-197/390*\&^{'(z[0,1],z[1,1],z[1,3} \\
&],z[2,3],z[1,4],z[3,5],z[0,6],z[7,7])-188/91*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],} \\
& z[1,4],z[3,5],z[2,6],z[5,7])+1504/273*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],} \\
& z[3,5],z[3,6],z[4,7])-153/182*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[3,5],z} \\
& [4,6],z[3,7])-914/455*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[3,5],z[5,6],z[} \\
& 2,7])+1283/1365*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[3,5],z[6,6],z[1,7])-\} \\
& 131/5460*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[4,5],z[0,6],z[6,7])+1019/} \\
& 455*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[4,5],z[1,6],z[5,7])-981/364*\&^{' \\
& (z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[4,5],z[2,6],z[4,7])-817/273*\&^{'(z[0,1],} \\
& z[1,1],z[1,3],z[2,3],z[1,4],z[4,5],z[3,6],z[3,7])+1913/364*\&^{'(z[0,1],z[1,1],} \\
& z[1,3],z[2,3],z[1,4],z[4,5],z[4,6],z[2,7])-1173/455*\&^{'(z[0,1],z[1,1],z[1,3],} \\
& z[2,3],z[1,4],z[4,5],z[5,6],z[1,7])+1531/5460*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3]} \\
& ,z[1,4],z[4,5],z[6,6],z[0,7])+359/9100*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4]} \\
& ,z[5,5],z[0,6],z[5,7])-2662/2275*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[5,5]} \\
&],z[1,6],z[4,7])+2543/910*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[5,5],z[2,6]} \\
&],z[3,7])-1018/455*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[5,5],z[3,6],z[2,7]} \\
&]+1139/1820*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[5,5],z[4,6],z[1,7])+23/} \\
& 455*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[5,5],z[5,6],z[0,7])-33/70*\&^{'(z} \\
& [0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[0,5],z[2,6],z[7,7])+66/35*\&^{'(z[0,1],z[1,} \\
& 1],z[1,3],z[2,3],z[2,4],z[0,5],z[3,6],z[6,7])-108/35*\&^{'(z[0,1],z[1,1],z[1,3]} \\
& ,z[2,3],z[2,4],z[0,5],z[4,6],z[5,7])+501/175*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],} \\
& z[2,4],z[0,5],z[5,6],z[4,7])-363/350*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z} \\
& [0,5],z[6,6],z[3,7])+51/70*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[1,5],z[1,} \\
& 6],z[7,7])-33/7*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[1,5],z[3,6],z[5,7])+} \\
& 57/7*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[1,5],z[4,6],z[4,7])-81/10*\&^{'(} \\
& z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[1,5],z[5,6],z[3,7])+111/35*\&^{'(z[0,1],z[} \\
& 1,1],z[1,3],z[2,3],z[2,4],z[1,5],z[6,6],z[2,7])-59/910*\&^{'(z[0,1],z[1,1],z[1,} \\
& 3],z[2,3],z[2,4],z[2,5],z[0,6],z[7,7])-417/91*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3]} \\
& ,z[2,4],z[2,5],z[1,6],z[6,7])+2085/182*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4]} \\
& ,z[2,5],z[2,6],z[5,7])-818/91*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[2,5],z} \\
& [3,6],z[4,7])+447/182*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[2,5],z[4,6],z[} \\
& 3,7])+1893/455*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[2,5],z[5,6],z[2,7])-\} \\
& 2633/910*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[2,5],z[6,6],z[1,7])+2633/} \\
& 910*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,5],z[0,6],z[6,7])-1893/455*} \\
& '\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,5],z[1,6],z[5,7])-447/182*\&^{'(z[0} \\
& ,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,5],z[2,6],z[4,7])+818/91*\&^{'(z[0,1],z[1,1]} \\
&],z[1,3],z[2,3],z[2,4],z[3,5],z[3,6],z[3,7])-2085/182*\&^{'(z[0,1],z[1,1],z[1,3]} \\
&],z[2,3],z[2,4],z[3,5],z[4,6],z[2,7])+417/91*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3]} \\
& ,z[2,4],z[3,5],z[5,6],z[1,7])+59/910*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[} \\
& 3,5],z[6,6],z[0,7])-111/35*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[4,5],z[0,} \\
& 6],z[5,7])+81/10*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[4,5],z[1,6],z[4,7])} \\
& -57/7*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[4,5],z[2,6],z[3,7])+33/7*\&^{'(} \\
& z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[4,5],z[3,6],z[2,7])-51/70*\&^{'(z[0,1],z[1} \\
& ,1],z[1,3],z[2,3],z[2,4],z[4,5],z[5,6],z[0,7])+363/350*\&^{'(z[0,1],z[1,1],z[1,} \\
& 3],z[2,3],z[2,4],z[5,5],z[0,6],z[4,7])-501/175*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3]} \\
&],z[2,4],z[5,5],z[1,6],z[3,7])+108/35*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4]} \\
& ,z[5,5],z[2,6],z[2,7])-66/35*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[5,5],z[3} \\
& ,6],z[1,7])+33/70*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[5,5],z[4,6],z[0,7]} \\
&)-23/455*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[0,5],z[1,6],z[7,7])-1139/} \\
& 1820*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[0,5],z[2,6],z[6,7])+1018/455*} \\
& '\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[0,5],z[3,6],z[5,7])-2543/910*\&^{'(z[} \\
& 0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[0,5],z[4,6],z[4,7])+2662/2275*\&^{'(z[0,1],z} \\
& [1,1],z[1,3],z[2,3],z[3,4],z[0,5],z[5,6],z[3,7])-359/9100*\&^{'(z[0,1],z[1,1],z} \\
& [1,3],z[2,3],z[3,4],z[0,5],z[6,6],z[2,7])-1531/5460*\&^{'(z[0,1],z[1,1],z[1,3]} \\
& ,z[2,3],z[3,4],z[1,5],z[0,6],z[7,7])+1173/455*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3]} \\
& ,z[3,4],z[1,5],z[1,6],z[6,7])-1913/364*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4]} \\
& ,z[1,5],z[2,6],z[5,7])+817/273*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[1,5],z} \\
& [3,6],z[4,7])+981/364*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[1,5],z[4,6],z[} \\
& 3,7])-1019/455*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[1,5],z[5,6],z[2,7])+} \\
& 131/5460*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[1,5],z[6,6],z[1,7])-1283/}
\end{aligned}$$

$$\begin{aligned}
& \text{'\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[5,5],z[0,6],z[5,7])+192/325*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[5,5],z[1,6],z[4,7])-1083/910*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[5,5],z[2,6],z[3,7])+522/455*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[5,5],z[3,6],z[2,7])-201/364*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[5,5],z[4,6],z[1,7])+12/91*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[5,5],z[5,6],z[0,7])+43/140*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[0,5],z[2,6],z[7,7])-7/5*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[0,5],z[3,6],z[6,7])+33/14*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[0,5],z[3,6],z[6,7])+33/14*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[0,5],z[3,6],z[6,7])+33/14*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[0,5],z[3,6],z[6,7])-41/25*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[0,5],z[5,6],z[4,7])+311/700*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[0,5],z[6,6],z[3,7])-43/70*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[1,5],z[1,6],z[7,7])+7/4*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[1,5],z[2,6],z[6,7])-61/14*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[1,5],z[4,6],z[4,7])+299/70*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[1,5],z[5,6],z[3,7])-39/28*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[1,5],z[6,6],z[2,7])+213/910*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[2,5],z[0,6],z[7,7])+389/455*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[2,5],z[1,6],z[6,7])-39/7*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[2,5],z[2,6],z[5,7])+668/91*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[2,5],z[3,6],z[4,7])-17/26*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[2,5],z[4,6],z[3,7])-1401/455*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[2,5],z[5,6],z[2,7])+142/91*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[2,5],z[6,6],z[1,7])-1961/2730*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[3,5],z[0,6],z[6,7])+106/91*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[3,5],z[1,6],z[5,7])+288/91*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[3,5],z[2,6],z[4,7])-2246/273*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[3,5],z[3,6],z[3,7])+877/182*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[3,5],z[4,6],z[2,7])-72/455*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[3,5],z[5,6],z[1,7])-997/1365*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[3,5],z[6,6],z[0,7])+27/20*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[4,5],z[0,6],z[5,7])-377/70*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[4,5],z[1,6],z[4,7])+103/14*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[4,5],z[2,6],z[3,7])-24/7*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[4,5],z[3,6],z[2,7])-1/4*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[4,5],z[4,6],z[1,7])+7/10*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[4,5],z[5,6],z[0,7])-257/700*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[5,5],z[0,6],z[4,7])+281/175*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[5,5],z[1,6],z[3,7])-183/70*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[5,5],z[2,6],z[2,7])+67/35*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[5,5],z[3,6],z[1,7])-17/28*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[5,5],z[4,6],z[0,7])+111/910*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[0,5],z[1,6],z[7,7])-291/1820*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[0,5],z[2,6],z[6,7])-21/65*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[0,5],z[3,6],z[5,7])+411/910*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[0,5],z[4,6],z[4,7])-969/4550*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[0,5],z[5,6],z[3,7])+177/9100*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[0,5],z[6,6],z[2,7])+21/260*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[1,5],z[0,6],z[7,7])-159/130*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[1,5],z[1,6],z[6,7])+849/364*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[1,5],z[2,6],z[5,7])-615/364*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[1,5],z[4,6],z[3,7])+159/130*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[1,5],z[5,6],z[2,7])-381/1820*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[1,5],z[6,6],z[1,7])-25/91*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[2,5],z[0,6],z[6,7])+1674/455*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[2,5],z[1,6],z[5,7])-1545/182*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[2,5],z[2,6],z[4,7])+68/13*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[2,5],z[3,6],z[3,7])-102/65*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[2,5],z[5,6],z[1,7])+359/910*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[2,5],z[6,6],z[0,7])-36/35*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[3,5],z[0,6],z[5,7])+9/5*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[3,5],z[1,6],z[4,7])+9/35*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[3,5],z[2,4],z[0,7])+99/140*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[4,5],z[0,6],z[4,7])-54/35*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[4,5],z[1,6],z[3,7])+9/14*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[4,5],z[2,6],z[2,7])-9/28*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[4,5],z[4,6],z[0,7])-36/175*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[5,5],z[0,6],z[3,7])+99/175*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[5,5],z[1,6],z[2,7])-18/35*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[5,5],z[2,6],z[1,7])+9/35*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[5,5],z[3,6],z[0,7])-121/1092*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[3,4],z[0,5],z[0,6],z[7,7])+53/130*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[3,4],z[0,5],z[1,6],z[6,7])-137/364*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[3,4],z[0,5],z[2,6],z[5,7])-17/1365*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[3,4],z[0,5],z[3,6],z[4,7])+719/1820*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[3,4],z[0,5],z[4,6],z[3,7])-203/650*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[3,4],z[0,5],z[5,6],z[2,7])+2123/27300*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[3,4],z[0,5],z[
\end{aligned}$$

$$\begin{aligned}
&6, 6], z[1, 7]) + 3881/5460 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[0, 6], z[\\
&[6, 7]) - 2711/910 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[1, 6], z[5, 7]) + \\
&1541/364 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[2, 6], z[4, 7]) - 839/273 \\
&* \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[3, 6], z[3, 7]) + 137/364 * \&^{\wedge}(z[\\
&0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[4, 6], z[2, 7]) + 113/182 * \&^{\wedge}(z[0, 1], z[1 \\
&, 1], z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[5, 6], z[1, 7]) - 181/780 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, \\
&3], z[3, 3], z[3, 4], z[1, 5], z[6, 6], z[0, 7]) - 12/35 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], \\
&z[3, 4], z[2, 5], z[0, 6], z[5, 7]) + 36/35 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[2 \\
&, 5], z[1, 6], z[4, 7]) + 12/35 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[3, 5], z[0, 6] \\
&, z[4, 7]) - 36/35 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[3, 5], z[1, 6], z[3, 7]) - 6 \\
&/35 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[4, 5], z[0, 6], z[3, 7]) + 18/35 * \&^{\wedge}(z \\
&[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[4, 5], z[1, 6], z[2, 7]) + 6/175 * \&^{\wedge}(z[0, 1], z[1, \\
&1], z[1, 3], z[3, 3], z[3, 4], z[5, 5], z[0, 6], z[2, 7]) - 18/175 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3] \\
&, z[3, 3], z[3, 4], z[5, 5], z[1, 6], z[1, 7]) - 719/5460 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3] \\
&, z[4, 4], z[0, 5], z[0, 6], z[6, 7]) + 241/455 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], \\
&z[0, 5], z[1, 6], z[5, 7]) - 1693/1820 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[0, 5] \\
&, z[2, 6], z[4, 7]) + 976/1365 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[3, 6] \\
&, z[3, 7]) - 37/260 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[4, 6], z[2, 7]) - \\
&229/2275 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[5, 6], z[1, 7]) + 47/1092 \\
&* \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[6, 6], z[0, 7]) + 81/910 * \&^{\wedge}(z[0 \\
&, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[0, 6], z[5, 7]) - 3/182 * \&^{\wedge}(z[0, 1], z[1, 1] \\
&, z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[1, 6], z[4, 7]) + 3/91 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3 \\
&, 3], z[4, 4], z[1, 5], z[2, 6], z[3, 7]) - 3/91 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], \\
&z[1, 5], z[3, 6], z[2, 7]) + 3/182 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[4 \\
&, 6], z[1, 7]) - 3/910 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[5, 6], z[0, 7] \\
&) - 6/35 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[1, 3], z[3, 3], z[4, 4], z[2, 5], z[0, 6], z[4, 7]) + 6/35 * \&^{\wedge} \\
&(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[3, 5], z[0, 6], z[3, 7]) - 3/35 * \&^{\wedge}(z[0, 1], z[1 \\
&, 1], z[1, 3], z[3, 3], z[4, 4], z[4, 5], z[0, 6], z[2, 7]) + 3/175 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3] \\
&, z[3, 3], z[4, 4], z[5, 5], z[0, 6], z[1, 7]) - 11/140 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z \\
&[0, 4], z[0, 5], z[2, 6], z[7, 7]) + 17/35 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[0, \\
&5], z[3, 6], z[6, 7]) - 69/70 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[4, 6], \\
&z[5, 7]) + 29/35 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[5, 6], z[4, 7]) - \\
&169/700 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[6, 6], z[3, 7]) + 127/455 * \\
&\&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[1, 6], z[7, 7]) - 443/364 * \&^{\wedge}(z[0 \\
&, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[2, 6], z[6, 7]) + 111/91 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 1] \\
&], z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[3, 6], z[5, 7]) + 155/182 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[2, 3] \\
&, z[3, 3], z[0, 4], z[1, 5], z[4, 6], z[4, 7]) - 172/91 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z \\
&[0, 4], z[1, 5], z[5, 6], z[3, 7]) + 1299/1820 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], \\
&z[1, 5], z[6, 6], z[2, 7]) - 19/140 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[\\
&0, 6], z[7, 7]) - 131/910 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[1, 6], z[6 \\
&, 7]) + 147/52 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[2, 6], z[5, 7]) - 495/ \\
&91 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[3, 6], z[4, 7]) + 1031/364 * \&^{\wedge} \\
&(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[4, 6], z[3, 7]) + 801/910 * \&^{\wedge}(z[0, 1], \\
&z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[5, 6], z[2, 7]) - 191/260 * \&^{\wedge}(z[0, 1], z[1, 1], z \\
&[2, 3], z[3, 3], z[0, 4], z[2, 5], z[6, 6], z[1, 7]) + 257/780 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 1], z[2, 3], z[\\
&3, 3], z[0, 4], z[3, 5], z[0, 6], z[6, 7]) - 719/910 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0 \\
&, 4], z[3, 5], z[1, 6], z[5, 7]) - 543/364 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[3, \\
&5], z[2, 6], z[4, 7]) + 217/39 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[3, 6] \\
&, z[3, 7]) - 1741/364 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[4, 6], z[2, 7] \\
&) + 57/70 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[5, 6], z[1, 7]) + 1481/ \\
&5460 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[6, 6], z[0, 7]) - 99/364 * \&^{\wedge} \\
&(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[4, 5], z[0, 6], z[5, 7]) + 919/910 * \&^{\wedge}(z[0, 1], \\
&z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[4, 5], z[1, 6], z[4, 7]) - 46/91 * \&^{\wedge}(z[0, 1], z[1, 1], z[2 \\
&, 3], z[3, 3], z[0, 4], z[4, 5], z[2, 6], z[3, 7]) - 162/91 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3] \\
&], z[0, 4], z[4, 5], z[3, 6], z[2, 7]) + 857/364 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4] \\
&, z[4, 5], z[4, 6], z[1, 7]) - 139/182 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[4, 5], \\
&z[5, 6], z[0, 7]) + 23/140 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[5, 5], z[0, 6], z[\\
&4, 7]) - 139/175 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[5, 5], z[1, 6], z[3, 7]) + 48 \\
&/35 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[5, 5], z[2, 6], z[2, 7]) - \&^{\wedge}(z[0, 1], \\
&z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[5, 5], z[3, 6], z[1, 7]) + 1/4 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3 \\
&], z[3, 3], z[0, 4], z[5, 5], z[4, 6], z[0, 7]) - 111/910 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3] \\
&, z[1, 4], z[0, 5], z[1, 6], z[7, 7]) + 141/455 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], \\
&z[0, 5], z[2, 6], z[6, 7]) - 87/455 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[\\
&3, 6], z[5, 7]) - 6/91 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[4, 6], z[4, 7] \\
&) + 111/4550 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 3], z[1, 4], z[0, 5], z[5, 6], z[3, 7]) + 24/ \\
&2275 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[6, 6], z[2, 7]) - 1/130 * \&^{\wedge}(\\
&z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[0, 6], z[7, 7]) + 699/910 * \&^{\wedge}(z[0, 1], z \\
&[1, 1], z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[1, 6], z[6, 7]) - 183/91 * \&^{\wedge}(z[0, 1], z[1, 1], z[2
\end{aligned}$$

,5],z[1,6],z[7,7])+54/13*'^^(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[2,5],z[2,6],z[6,7])-134/13*'^^(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[2,5],z[3,6],z[5,7])+121/13*'^^(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[2,5],z[4,6],z[4,7])-192/65*'^^(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[2,5],z[5,6],z[3,7])+2/65*'^^(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[2,5],z[6,6],z[2,7])+7/52*'^^(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[3,5],z[0,6],z[7,7])-15/26*'^^(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[3,5],z[1,6],z[6,7])-33/52*'^^(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[3,5],z[2,6],z[5,7])+73/13*'^^(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[3,5],z[3,6],z[4,7])-327/52*'^^(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[3,5],z[4,6],z[3,7])+279/130*'^^(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[3,5],z[5,6],z[2,7])+1/260*'^^(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[3,5],z[6,6],z[1,7])-29/520*'^^(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[4,5],z[0,6],z[6,7])+27/52*'^^(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[4,5],z[1,6],z[5,7])-79/104*'^^(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[4,5],z[2,6],z[4,7])-27/26*'^^(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[4,5],z[3,6],z[3,7])+189/104*'^^(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[4,5],z[4,6],z[2,7])-167/260*'^^(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[4,5],z[5,6],z[1,7])-21/520*'^^(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[4,5],z[6,6],z[0,7])-71/1300*'^^(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[5,5],z[0,6],z[5,7])+119/650*'^^(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[5,5],z[1,6],z[4,7])-9/26*'^^(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[5,5],z[2,6],z[3,7])+42/65*'^^(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[5,5],z[3,6],z[2,7])-149/260*'^^(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[5,5],z[4,6],z[1,7])+12/65*'^^(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[5,5],z[5,6],z[0,7])-7/40*'^^(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[0,5],z[2,6],z[7,7])+7/10*'^^(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[0,5],z[3,6],z[6,7])-9/10*'^^(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[0,5],z[4,6],z[5,7])+23/50*'^^(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[0,5],z[4,7])-3/40*'^^(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[0,5],z[4,4],z[0,5],z[6,6],z[3,7])+8/13*'^^(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[1,5],z[1,6],z[7,7])-203/104*'^^(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[1,5],z[2,6],z[6,7])+43/26*'^^(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[1,5],z[3,6],z[5,7])-2/13*'^^(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[1,5],z[4,6],z[4,7])-29/130*'^^(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[1,5],z[5,6],z[3,7])+1/104*'^^(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[1,5],z[6,6],z[2,7])-209/1040*'^^(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[2,5],z[0,6],z[7,7])-5/8*'^^(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[2,5],z[1,6],z[6,7])+705/208*'^^(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[2,5],z[2,6],z[5,7])-171/52*'^^(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[2,5],z[2,5],z[3,6],z[4,7])+61/208*'^^(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[2,5],z[4,6],z[3,7])+339/520*'^^(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[2,5],z[5,6],z[2,7])-25/208*'^^(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[2,5],z[6,6],z[1,7])+487/1040*'^^(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[3,5],z[0,6],z[6,7])-93/520*'^^(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[3,5],z[1,6],z[5,7])-599/208*'^^(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[3,5],z[2,6],z[4,7])+205/52*'^^(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[3,5],z[3,6],z[3,7])-267/208*'^^(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[3,5],z[4,6],z[2,7])-133/520*'^^(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[3,5],z[5,6],z[1,7])+7/80*'^^(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[3,5],z[6,6],z[0,7])-229/520*'^^(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[4,5],z[0,6],z[5,7])+43/52*'^^(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[4,5],z[2,6],z[3,7])-24/13*'^^(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[4,5],z[3,6],z[2,7])+109/104*'^^(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[4,5],z[4,6],z[1,7])-7/52*'^^(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[4,5],z[5,6],z[0,7])+33/200*'^^(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[5,5],z[0,6],z[4,7])-1/2*'^^(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[5,5],z[1,6],z[3,7])+9/20*'^^(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[5,5],z[2,6],z[2,7])-1/10*'^^(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[5,5],z[3,6],z[1,7])-1/40*'^^(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[5,5],z[4,6],z[0,7])-1/50*'^^(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[5,5],z[6,6],z[6,7])+1/10*'^^(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[5,5],z[2,3],z[0,4],z[0,5],z[6,6],z[5,7])-1/5*'^^(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[5,5],z[2,3],z[0,4],z[2,5],z[6,6],z[4,7])+1/5*'^^(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[5,5],z[6,6],z[3,7])-9/520*'^^(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[5,5],z[1,6],z[7,7])+9/104*'^^(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[5,5],z[2,6],z[6,7])-9/52*'^^(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[5,5],z[3,6],z[5,7])+9/52*'^^(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[5,5],z[4,6],z[4,7])-9/104*'^^(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[5,5],z[5,6],z[3,7])-43/520*'^^(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[5,5],z[6,6],z[2,7])-51/1040*'^^(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[5,5],z[6,6],z[7,7])+171/1300*'^^(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[5,5],z[1,6],z[0,7])+81/1040*'^^(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[5,5],z[2,6],z[5,7])-42/65*'^^(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[5,5],z[3,6],z[4,7])+927/1040*'^^(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[5,5],z[4,6],z[3,7])-27/52*'^^(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[5,5],z[5,6],z[2,7])+139/

$$\begin{aligned}
&)-53/20*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[4,5],z[1,6],z[4,7])+11/4* \\
&'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[4,5],z[2,6],z[3,7])-7/8*'\&^{\wedge}'(z[0,1], \\
&z[1,1],z[0,3],z[2,3],z[3,4],z[4,5],z[4,6],z[1,7])+1/4*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3 \\
&],z[2,3],z[3,4],z[4,5],z[5,6],z[0,7])-57/200*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3], \\
&z[3,4],z[5,5],z[0,6],z[4,7])+49/50*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[5 \\
&,5],z[1,6],z[3,7])-27/20*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[5,5],z[2,6] \\
&,z[2,7])+7/10*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,1],z[0,3],z[2,3],z[3,4],z[5,5],z[3,6],z[1,7])-1/ \\
&8*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[5,5],z[4,6],z[0,7])-69/520*'\&^{\wedge}'(z[\\
&0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[0,5],z[1,6],z[7,7])+7/13*'\&^{\wedge}'(z[0,1],z[1,1] \\
&,z[0,3],z[2,3],z[4,4],z[0,5],z[2,6],z[6,7])-293/260*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3], \\
&z[2,3],z[4,4],z[0,5],z[3,6],z[5,7])+153/130*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z \\
&[4,4],z[0,5],z[4,6],z[4,7])-1517/2600*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4], \\
&z[0,5],z[5,6],z[3,7])+7/65*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[0,5],z[6, \\
&6],z[2,7])-111/1040*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[1,5],z[0,6],z[7, \\
&7])+11/26*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[1,5],z[1,6],z[6,7])-3/208* \\
&'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[1,5],z[2,6],z[5,7])-7/13*'\&^{\wedge}'(z[0,1] \\
&,z[1,1],z[0,3],z[2,3],z[4,4],z[1,5],z[3,6],z[4,7])+119/208*'\&^{\wedge}'(z[0,1],z[1,1], \\
&z[0,3],z[2,3],z[4,4],z[1,5],z[4,6],z[3,7])-9/26*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2, \\
&3],z[4,4],z[1,5],z[5,6],z[2,7])+23/208*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4] \\
&,z[1,5],z[6,6],z[1,7])+163/520*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[2,5], \\
&z[0,6],z[6,7])-81/65*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[2,5],z[1,6],z[5 \\
&,7])+81/104*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[2,5],z[2,6],z[4,7])+1/13 \\
&*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[2,5],z[3,6],z[3,7])-15/104*'\&^{\wedge}'(z[0 \\
&,1],z[1,1],z[0,3],z[2,3],z[4,4],z[2,5],z[4,6],z[2,7])+6/65*'\&^{\wedge}'(z[0,1],z[1,1], \\
&z[0,3],z[2,3],z[4,4],z[2,5],z[5,6],z[1,7])-37/520*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[\\
&2,3],z[4,4],z[2,5],z[6,6],z[0,7])-113/260*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[4 \\
&,4],z[3,5],z[0,6],z[5,7])+87/52*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[3,5] \\
&,z[1,6],z[4,7])-35/26*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[3,5],z[2,6],z[\\
&3,7])+9/26*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[3,5],z[3,6],z[2,7])-9/52* \\
&'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[3,5],z[4,6],z[1,7])+7/52*'\&^{\wedge}'(z[0,1] \\
&,z[1,1],z[0,3],z[2,3],z[4,4],z[3,5],z[5,6],z[0,7])+11/40*'\&^{\wedge}'(z[0,1],z[1,1],z[\\
&0,3],z[2,3],z[4,4],z[4,5],z[0,6],z[4,7])-'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[4, \\
&4],z[4,5],z[1,6],z[3,7])+3/4*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[4,5],z[\\
&2,6],z[2,7])-1/8*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[4,5],z[4,6],z[0,7]) \\
&-2/25*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[5,5],z[0,6],z[3,7])+3/10*'\&^{\wedge}'(\\
&z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[5,5],z[1,6],z[2,7])-3/10*'\&^{\wedge}'(z[0,1],z[1, \\
&1],z[0,3],z[2,3],z[4,4],z[5,5],z[2,6],z[1,7])+1/10*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z \\
&[2,3],z[4,4],z[5,5],z[3,6],z[0,7])+1/100*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[0, \\
&4],z[0,5],z[6,6],z[5,7])-1/20*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[1,5],z \\
&[6,6],z[4,7])+1/10*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[2,5],z[6,6],z[3,7 \\
&])+3/260*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[3,5],z[1,6],z[7,7])-3/52* \\
&'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[3,5],z[2,6],z[6,7])+3/26*'\&^{\wedge}'(z[0,1] \\
&,z[1,1],z[0,3],z[3,3],z[0,4],z[3,5],z[3,6],z[5,7])-3/26*'\&^{\wedge}'(z[0,1],z[1,1],z[0 \\
&,3],z[3,3],z[0,4],z[3,5],z[4,6],z[4,7])+3/52*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3], \\
&z[0,4],z[3,5],z[5,6],z[3,7])-29/260*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[\\
&3,5],z[6,6],z[2,7])-9/2080*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[4,5],z[0, \\
&6],z[7,7])+21/1040*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[4,5],z[1,6],z[6,7 \\
&])-15/416*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[4,5],z[2,6],z[5,7])+3/104* \\
&'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[4,5],z[3,6],z[4,7])-3/416*'\&^{\wedge}'(z[0,1] \\
&],z[1,1],z[0,3],z[3,3],z[0,4],z[4,5],z[4,6],z[3,7])-3/1040*'\&^{\wedge}'(z[0,1],z[1,1], \\
&z[0,3],z[3,3],z[0,4],z[4,5],z[5,6],z[2,7])+107/2080*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3], \\
&z[3,3],z[0,4],z[4,5],z[6,6],z[1,7])+111/2080*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3], \\
&z[0,4],z[5,5],z[0,6],z[6,7])-1227/5200*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4] \\
&,z[5,5],z[1,6],z[5,7])+789/2080*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[5,5] \\
&,z[2,6],z[4,7])-9/40*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[5,5],z[3,6],z[3 \\
&,7])-87/2080*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[5,5],z[4,6],z[2,7])+21/ \\
&208*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[5,5],z[5,6],z[1,7])-17/416*'\&^{\wedge}'(\\
&z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[5,5],z[6,6],z[0,7])+1/10*'\&^{\wedge}'(z[0,1],z[1, \\
&1],z[0,3],z[3,3],z[1,4],z[0,5],z[3,6],z[7,7])-3/10*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z \\
&[3,3],z[1,4],z[0,5],z[4,6],z[6,7])+6/25*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4 \\
&],z[0,5],z[5,6],z[5,7])-2/25*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[0,5],z[\\
&6,6],z[4,7])-1/8*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[1,5],z[2,6],z[7,7]) \\
&+3/4*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[1,5],z[4,6],z[5,7])-7/10*'\&^{\wedge}'(z \\
&[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[1,5],z[5,6],z[4,7])+11/40*'\&^{\wedge}'(z[0,1],z[1, \\
&1],z[0,3],z[3,3],z[1,4],z[1,5],z[6,6],z[3,7])+1/10*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z \\
&[3,3],z[1,4],z[2,5],z[1,6],z[7,7])-'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[2 \\
&,5],z[4,6],z[4,7])+9/10*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[2,5],z[5,6], \\
&z[3,7])-2/5*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[2,5],z[6,6],z[2,7])-17/
\end{aligned}$$

$$\begin{aligned}
& \text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[5,5],z[5,6],z[0,7])}-9/20*\text{'\&^{'(z[0,1]} \\
& ,z[1,1],z[1,3],z[2,3],z[2,4],z[0,5],z[2,6],z[7,7])}+9/5*\text{'\&^{'(z[0,1],z[1,1],z[1,} \\
& 3],z[2,3],z[2,4],z[0,5],z[3,6],z[6,7])}-9/4*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[} \\
& 2,4],z[0,5],z[4,6],z[5,7])}+36/25*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[0,5} \\
&],z[5,6],z[4,7])}-9/25*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[0,5],z[6,6],z[} \\
& 3,7])}+9/20*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[1,5],z[1,6],z[7,7])}-9/2* \\
& \text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[1,5],z[3,6],z[5,7])}+27/4*\text{'\&^{'(z[0,1]} \\
& ,z[1,1],z[1,3],z[2,3],z[2,4],z[1,5],z[4,6],z[4,7])}-99/20*\text{'\&^{'(z[0,1],z[1,1],z[} \\
& 1,3],z[2,3],z[2,4],z[1,5],z[5,6],z[3,7])}+27/20*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3} \\
&],z[2,4],z[1,5],z[6,6],z[2,7])}-9/260*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[} \\
& 2,5],z[0,6],z[7,7])}-207/130*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[2,5],z[} \\
& 1,6],z[6,7])}+207/52*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[2,5],z[2,6],z[5,} \\
& 7])}+9/13*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[2,5],z[3,6],z[4,7])}-261/52* \\
& \text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[2,5],z[4,6],z[3,7])}+729/130*\text{'\&^{'(z[0} \\
& ,1],z[1,1],z[1,3],z[2,3],z[2,4],z[2,5],z[5,6],z[2,7])}-477/260*\text{'\&^{'(z[0,1],z[1,} \\
& 1],z[1,3],z[2,3],z[2,4],z[2,5],z[6,6],z[1,7])}+477/260*\text{'\&^{'(z[0,1],z[1,1],z[1,3} \\
&],z[2,3],z[2,4],z[3,5],z[0,6],z[6,7])}-729/130*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3]} \\
& ,z[2,4],z[3,5],z[1,6],z[5,7])}+261/52*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[} \\
& 3,5],z[2,6],z[4,7])}-9/13*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,5],z[3,6} \\
&],z[3,7])}-207/52*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,5],z[4,6],z[2,7])} \\
& +207/130*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,5],z[5,6],z[1,7])}+9/260* \\
& \text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,5],z[6,6],z[0,7])}-27/20*\text{'\&^{'(z[0,1} \\
&],z[1,1],z[1,3],z[2,3],z[2,4],z[4,5],z[0,6],z[5,7])}+99/20*\text{'\&^{'(z[0,1],z[1,1],z[} \\
& 1,3],z[2,3],z[2,4],z[4,5],z[1,6],z[4,7])}-27/4*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3} \\
&],z[2,4],z[4,5],z[2,6],z[3,7])}+9/2*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[4} \\
& ,5],z[3,6],z[2,7])}-9/20*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[4,5],z[5,6],} \\
& z[0,7])}+9/25*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[5,5],z[0,6],z[4,7])}-36/} \\
& 25*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[5,5],z[1,6],z[3,7])}+9/4*\text{'\&^{'(z[0,} \\
& 1],z[1,1],z[1,3],z[2,3],z[2,4],z[5,5],z[2,6],z[2,7])}-9/5*\text{'\&^{'(z[0,1],z[1,1],z[} \\
& 1,3],z[2,3],z[2,4],z[5,5],z[3,6],z[1,7])}+9/20*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3]} \\
& ,z[2,4],z[5,5],z[4,6],z[0,7])}-9/260*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[} \\
& 0,5],z[1,6],z[7,7])}-183/520*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[0,5],z[2} \\
& ,6],z[6,7])}+111/130*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[0,5],z[3,6],z[5,} \\
& 7])}-261/260*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[0,5],z[4,6],z[4,7])}+633/} \\
& 1300*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[0,5],z[5,6],z[3,7])}-183/2600* \\
& \text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[0,5],z[6,6],z[2,7])}-3/26*\text{'\&^{'(z[0,1]} \\
& ,z[1,1],z[1,3],z[2,3],z[3,4],z[1,5],z[0,6],z[7,7])}+66/65*\text{'\&^{'(z[0,1],z[1,1],z[} \\
& 1,3],z[2,3],z[3,4],z[1,5],z[1,6],z[6,7])}-9/26*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3]} \\
& ,z[3,4],z[1,5],z[2,6],z[5,7])}-51/26*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[} \\
& 1,5],z[3,6],z[4,7])}+105/26*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[1,5],z[4,} \\
& 6],z[3,7])}-162/65*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[1,5],z[5,6],z[2,7]} \\
&)}+6/13*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[1,5],z[6,6],z[1,7])}-66/65* \\
& \text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[2,5],z[0,6],z[6,7])}+153/65*\text{'\&^{'(z[0,} \\
& 1],z[1,1],z[1,3],z[2,3],z[3,4],z[2,5],z[1,6],z[5,7])}-171/52*\text{'\&^{'(z[0,1],z[1,1]} \\
& ,z[1,3],z[2,3],z[3,4],z[2,5],z[2,6],z[4,7])}+12/13*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[} \\
& 2,3],z[3,4],z[2,5],z[3,6],z[3,7])}-9/26*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4]} \\
& ,z[2,5],z[4,6],z[2,7])}+9/52*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[2,5],z[6} \\
& ,6],z[0,7])}+6/5*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[3,5],z[0,6],z[5,7])}- \\
& 27/10*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[3,5],z[1,6],z[4,7])}+3*\text{'\&^{'(z[0} \\
& ,1],z[1,1],z[1,3],z[2,3],z[3,4],z[3,5],z[2,6],z[3,7])}-3/10*\text{'\&^{'(z[0,1],z[1,1],} \\
& z[1,3],z[2,3],z[3,4],z[3,5],z[5,6],z[0,7])}-33/40*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2} \\
& ,3],z[3,4],z[4,5],z[0,6],z[4,7])}+21/10*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4]} \\
& ,z[4,5],z[1,6],z[3,7])}-9/4*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[4,5],z[2,} \\
& 6],z[2,7])}+3/8*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[4,5],z[4,6],z[0,7])}+6} \\
& /25*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[5,5],z[0,6],z[3,7])}-18/25*\text{'\&^{'(z[} \\
& 0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[5,5],z[1,6],z[2,7])}+9/10*\text{'\&^{'(z[0,1],z[1,1]} \\
&],z[1,3],z[2,3],z[3,4],z[5,5],z[2,6],z[1,7])}-3/10*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[} \\
& 2,3],z[3,4],z[5,5],z[3,6],z[0,7])}+243/2080*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[} \\
& 4,4],z[0,5],z[0,6],z[7,7])}-279/1040*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[4,4],z[} \\
& 0,5],z[1,6],z[6,7])}+81/2080*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[4,4],z[0,5],z[2} \\
& ,6],z[5,7])}+411/520*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[4,4],z[0,5],z[3,6],z[4,} \\
& 7])}-2547/2080*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[4,4],z[0,5],z[4,6],z[3,7])}+} \\
& 297/400*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[4,4],z[0,5],z[5,6],z[2,7])}-69/416* \\
& \text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[4,4],z[0,5],z[6,6],z[1,7])}-309/2080*\text{'\&^{'(z[} \\
& 0,1],z[1,1],z[1,3],z[2,3],z[4,4],z[1,5],z[0,6],z[6,7])}-27/1040*\text{'\&^{'(z[0,1],z[1} \\
& ,1],z[1,3],z[2,3],z[4,4],z[1,5],z[1,6],z[5,7])}+45/416*\text{'\&^{'(z[0,1],z[1,1],z[1,3} \\
&],z[2,3],z[4,4],z[1,5],z[2,6],z[4,7])}-21/104*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],} \\
& z[4,4],z[1,5],z[3,6],z[3,7])}+81/416*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[4,4],z[}
\end{aligned}$$

$z[0,4], z[1,5], z[3,6], z[5,7]) - 31/52 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[1,5], z[4,6], z[4,7]) - 43/52 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[1,5], z[5,6], z[3,7]) + 229/520 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[1,5], z[6,6], z[2,7]) - 7/80 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[2,5], z[0,6], z[7,7]) + 133/520 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[2,5], z[1,6], z[6,7]) + 267/208 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[2,5], z[2,6], z[5,7]) - 205/52 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[2,5], z[3,6], z[4,7]) + 599/208 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[2,5], z[4,6], z[3,7]) + 93/520 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[2,5], z[5,6], z[2,7]) - 487/1040 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[2,5], z[6,6], z[1,7]) + 25/208 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[3,5], z[0,6], z[6,7]) - 339/520 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[3,5], z[1,6], z[5,7]) - 61/208 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[3,5], z[2,6], z[4,7]) + 171/52 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[3,5], z[3,6], z[3,7]) - 705/208 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[3,5], z[4,6], z[2,7]) + 5/8 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[3,5], z[5,6], z[1,7]) + 209/1040 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[3,5], z[6,6], z[0,7]) - 1/104 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[4,5], z[0,6], z[5,7]) + 29/130 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[4,5], z[1,6], z[4,7]) + 2/13 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[4,5], z[2,6], z[3,7]) - 43/26 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[4,5], z[3,6], z[2,7]) + 203/104 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[4,5], z[4,6], z[1,7]) - 8/13 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[4,5], z[5,6], z[0,7]) + 3/40 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[5,5], z[0,6], z[4,7]) - 23/50 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[5,5], z[1,6], z[3,7]) + 9/10 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[5,5], z[2,6], z[2,7]) - 7/10 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[5,5], z[3,6], z[1,7]) + 7/40 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[5,5], z[4,6], z[0,7]) - 12/65 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[0,5], z[2,6], z[6,7]) - 42/65 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[0,5], z[3,6], z[5,7]) + 9/26 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[0,5], z[4,6], z[4,7]) - 119/650 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[0,5], z[5,6], z[3,7]) + 71/1300 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[0,5], z[6,6], z[2,7]) + 21/520 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[1,5], z[0,6], z[7,7]) + 167/260 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[1,5], z[1,6], z[6,7]) - 189/104 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[1,5], z[2,6], z[5,7]) + 27/26 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[1,5], z[3,6], z[4,7]) + 79/104 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[1,5], z[4,6], z[3,7]) - 27/52 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[1,5], z[5,6], z[2,7]) + 29/520 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[1,5], z[6,6], z[1,7]) - 1/260 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[2,5], z[0,6], z[6,7]) - 279/130 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[2,5], z[1,6], z[5,7]) + 327/52 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[2,5], z[2,6], z[4,7]) - 73/13 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[2,5], z[3,6], z[3,7]) + 33/52 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[2,5], z[4,6], z[2,7]) + 15/26 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[2,5], z[5,6], z[1,7]) - 7/52 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[2,5], z[6,6], z[0,7]) - 2/65 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[3,5], z[5,7]) + 192/65 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[3,5], z[1,6], z[4,7]) - 121/13 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[3,5], z[3,5], z[2,6], z[3,7]) + 134/13 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[3,5], z[3,6], z[2,7]) - 54/13 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[3,5], z[4,6], z[1,7]) + 41/65 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[3,5], z[5,6], z[0,7]) - 11/20 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[4,5], z[0,6], z[4,7]) + 11/10 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[4,5], z[1,6], z[3,7]) - \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[4,5], z[3,6], z[1,7]) + 1/4 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[4,5], z[4,6], z[0,7]) + 4/25 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[5,5], z[0,6], z[3,7]) - 21/50 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[5,5], z[1,6], z[2,7]) + 3/10 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[5,5], z[2,6], z[1,7]) + 15/208 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[2,4], z[0,5], z[0,6], z[7,7]) - 129/520 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[2,4], z[0,5], z[1,6], z[6,7]) + 33/208 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[2,4], z[0,5], z[2,6], z[5,7]) + 21/52 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[2,4], z[0,5], z[3,6], z[4,7]) - 639/1040 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[2,4], z[0,5], z[4,6], z[3,7]) + 963/2600 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[2,4], z[0,5], z[5,6], z[2,7]) - 33/400 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[2,4], z[0,5], z[6,6], z[1,7]) - 477/1040 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[2,4], z[1,5], z[0,6], z[6,7]) + 1059/520 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[2,4], z[1,5], z[1,6], z[5,7]) - 687/208 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[2,4], z[1,5], z[2,6], z[4,7]) + 105/52 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[2,4], z[1,5], z[3,6], z[3,7]) - 99/208 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[2,4], z[1,5], z[4,6], z[2,7]) - 9/40 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[2,4], z[1,5], z[5,6], z[1,7]) + 111/1040 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[2,4], z[1,5], z[6,6], z[0,7]) + 147/130 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[2,4], z[2,5], z[0,6], z[5,7]) - 348/65 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[$

$$\begin{aligned}
&4, 7]) + 467/1456 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[5, 5], z[4, 6], z[3, 7]) + \\
&1397/3640 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[5, 5], z[5, 6], z[2, 7]) - 3989/ \\
&21840 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[5, 5], z[6, 6], z[1, 7]) + 3/56 * \wedge'(\\
&z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[0, 5], z[4, 6], z[7, 7]) - 3/70 * \wedge'(z[0, 1], z[1, \\
&1], z[0, 3], z[1, 3], z[2, 4], z[0, 5], z[5, 6], z[6, 7]) + 3/280 * \wedge'(z[0, 1], z[1, 1], z[0, 3], \\
&z[1, 3], z[2, 4], z[0, 5], z[6, 6], z[5, 7]) - 15/56 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2 \\
&, 4], z[1, 5], z[4, 6], z[6, 7]) + 3/14 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[1, 5], \\
&z[5, 6], z[5, 7]) - 3/56 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[1, 5], z[6, 6], z[4, \\
&7]) + 3/4 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[2, 5], z[2, 6], z[7, 7]) - 3 * \wedge'(z \\
&[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[2, 5], z[3, 6], z[6, 7]) + 141/28 * \wedge'(z[0, 1], z[1 \\
&, 1], z[0, 3], z[1, 3], z[2, 4], z[2, 5], z[4, 6], z[5, 7]) - 24/7 * \wedge'(z[0, 1], z[1, 1], z[0, 3], \\
&z[1, 3], z[2, 4], z[2, 5], z[5, 6], z[4, 7]) + 6/7 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4 \\
&], z[2, 5], z[6, 6], z[3, 7]) + 87/65 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 5], z \\
&[1, 6], z[7, 7]) - 387/52 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 5], z[2, 6], z[6 \\
&, 7]) + 213/13 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 5], z[3, 6], z[5, 7]) - 6705 \\
&/364 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 5], z[4, 6], z[4, 7]) + 921/91 * \wedge'(\\
&z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 5], z[5, 6], z[3, 7]) - 999/455 * \wedge'(z[0, 1], \\
&z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 5], z[6, 6], z[2, 7]) - 4159/14560 * \wedge'(z[0, 1], z[1, 1 \\
&], z[0, 3], z[1, 3], z[2, 4], z[4, 5], z[0, 6], z[7, 7]) + 33/112 * \wedge'(z[0, 1], z[1, 1], z[0, 3], \\
&z[1, 3], z[2, 4], z[4, 5], z[1, 6], z[6, 7]) + 6003/2912 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[1, 3] \\
&, z[2, 4], z[4, 5], z[2, 6], z[5, 7]) - 3989/728 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4] \\
&, z[4, 5], z[3, 6], z[4, 7]) + 2361/416 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[4, 5] \\
&, z[4, 6], z[3, 7]) - 18903/7280 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[4, 5], z[5, \\
&6], z[2, 7]) + 1273/2912 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[4, 5], z[6, 6], z[1 \\
&, 7]) + 269/1120 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[5, 5], z[0, 6], z[6, 7]) - \\
&1947/7280 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 3], z[2, 4], z[5, 5], z[1, 6], z[5, 7]) - 4413/ \\
&2912 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[5, 5], z[2, 6], z[4, 7]) + 409/104 * \\
&\wedge'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[5, 5], z[3, 6], z[3, 7]) - 10737/2912 * \wedge'(\\
&z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[5, 5], z[4, 6], z[2, 7]) + 10701/7280 * \wedge'(z[0, 1 \\
&], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[5, 5], z[5, 6], z[1, 7]) - 2827/14560 * \wedge'(z[0, 1], z[1 \\
&, 1], z[0, 3], z[1, 3], z[2, 4], z[5, 5], z[6, 6], z[0, 7]) + 1/5 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z \\
&[1, 3], z[3, 4], z[0, 5], z[3, 6], z[7, 7]) - 99/140 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3 \\
&, 4], z[0, 5], z[4, 6], z[6, 7]) + 3/4 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[0, 5], z \\
&[5, 6], z[5, 7]) - 9/35 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[0, 5], z[6, 6], z[4, 7 \\
&]) - 47/56 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[1, 5], z[2, 6], z[7, 7]) + 33/14 * \\
&\wedge'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[1, 5], z[3, 6], z[6, 7]) - 3/2 * \wedge'(z[0, 1], \\
&z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[1, 5], z[4, 6], z[5, 7]) - 11/28 * \wedge'(z[0, 1], z[1, 1], z[0 \\
&, 3], z[1, 3], z[3, 4], z[1, 5], z[5, 6], z[4, 7]) + 25/56 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[1, 3] \\
&, z[3, 4], z[1, 5], z[6, 6], z[3, 7]) - 531/455 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], \\
&z[2, 5], z[1, 6], z[7, 7]) + 100/13 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[2, 5], z[\\
&2, 6], z[6, 7]) - 1556/91 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[2, 5], z[3, 6], z[5 \\
&, 7]) + 2865/182 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[2, 5], z[4, 6], z[4, 7]) - \\
&1049/182 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[2, 5], z[5, 6], z[3, 7]) + 206/455 \\
&* \wedge'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[2, 5], z[6, 6], z[2, 7]) + 463/3640 * \wedge'(z \\
&[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[0, 6], z[7, 7]) + 111/1820 * \wedge'(z[0, 1], z \\
&[1, 1], z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[1, 6], z[6, 7]) - 3093/728 * \wedge'(z[0, 1], z[1, 1], z \\
&[0, 3], z[1, 3], z[3, 4], z[3, 5], z[2, 6], z[5, 7]) + 2155/182 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z \\
&[1, 3], z[3, 4], z[3, 5], z[3, 6], z[4, 7]) - 8355/728 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z \\
&[3, 4], z[3, 5], z[4, 6], z[3, 7]) + 7281/1820 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], \\
&z[3, 5], z[5, 6], z[2, 7]) - 587/3640 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[3, 5], \\
&z[6, 6], z[1, 7]) + 2307/7280 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[0, 6] \\
&, z[6, 7]) - 951/728 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[1, 6], z[5, 7]) \\
&+ 5293/1456 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[2, 6], z[4, 7]) - 2481/ \\
&364 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[3, 6], z[3, 7]) + 9333/1456 * \\
&\wedge'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[4, 6], z[2, 7]) - 9481/3640 * \wedge'(z \\
&[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[5, 6], z[1, 7]) + 61/208 * \wedge'(z[0, 1], z[1 \\
&, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[6, 6], z[0, 7]) - 1451/3640 * \wedge'(z[0, 1], z[1, 1], z[\\
&0, 3], z[1, 3], z[3, 4], z[5, 5], z[0, 6], z[5, 7]) + 642/455 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[1 \\
&, 3], z[3, 4], z[5, 5], z[1, 6], z[4, 7]) - 697/364 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, \\
&4], z[5, 5], z[2, 6], z[3, 7]) + 1203/910 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[5, \\
&5], z[3, 6], z[2, 7]) - 1821/3640 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[5, 5], z[4 \\
&, 6], z[1, 7]) + 173/1820 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[5, 5], z[5, 6], z[0 \\
&, 7]) - 21/80 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[0, 5], z[2, 6], z[7, 7]) + 17/20 \\
&* \wedge'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[0, 5], z[3, 6], z[6, 7]) - 129/140 * \wedge'(z[\\
&0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[0, 5], z[4, 6], z[5, 7]) + 51/140 * \wedge'(z[0, 1], z[1, \\
&1], z[0, 3], z[1, 3], z[4, 4], z[0, 5], z[5, 6], z[4, 7]) - 3/112 * \wedge'(z[0, 1], z[1, 1], z[0, 3], \\
&z[1, 3], z[4, 4], z[0, 5], z[6, 6], z[3, 7]) + 947/910 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z \\
&[4, 4], z[1, 5], z[1, 6], z[7, 7]) - 4443/1456 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4],
\end{aligned}$$

$z[1, 5], z[2, 6], z[6, 7]) + 1019/364 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[1, 5], z[3, 6], z[5, 7]) - 139/182 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[1, 5], z[4, 6], z[4, 7]) + 9/364 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[1, 5], z[5, 6], z[3, 7]) - 491/7280 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[1, 5], z[6, 6], z[2, 7]) - 9419/43680 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[2, 5], z[0, 6], z[7, 7]) - 953/560 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[2, 5], z[1, 6], z[6, 7]) + 18961/2912 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[2, 5], z[2, 6], z[5, 7]) - 2095/312 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[2, 5], z[3, 6], z[4, 7]) + 5429/2912 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[2, 5], z[4, 6], z[3, 7]) + 2819/7280 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[2, 5], z[5, 6], z[2, 7]) - 593/6240 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[2, 5], z[6, 6], z[1, 7]) + 1081/2080 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[3, 5], z[0, 6], z[6, 7]) + 7011/7280 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[3, 5], z[1, 6], z[5, 7]) - 19511/2912 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[3, 5], z[2, 6], z[4, 7]) + 6389/728 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[3, 5], z[3, 6], z[3, 7]) - 1701/416 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[3, 5], z[4, 6], z[2, 7]) + 3659/7280 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[3, 5], z[5, 6], z[1, 7]) - 9/1120 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[3, 5], z[6, 6], z[0, 7]) - 4937/7280 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[4, 5], z[0, 6], z[5, 7]) + 837/728 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[4, 5], z[1, 6], z[4, 7]) + 731/728 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[4, 5], z[2, 6], z[3, 7]) - 537/182 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[4, 5], z[3, 6], z[2, 7]) + 2577/1456 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[4, 5], z[4, 6], z[1, 7]) - 1009/3640 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[4, 5], z[5, 6], z[0, 7]) + 201/560 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[5, 5], z[0, 6], z[4, 7]) - 33/28 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[5, 5], z[1, 6], z[3, 7]) + 381/280 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[5, 5], z[2, 6], z[2, 7]) - 89/140 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[5, 5], z[3, 6], z[1, 7]) + 51/560 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[5, 5], z[4, 6], z[0, 7]) - 1/140 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[0, 5], z[6, 6], z[6, 7]) + 1/28 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[1, 5], z[6, 6], z[5, 7]) - 1/14 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[2, 5], z[6, 6], z[4, 7]) + 1/4 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[3, 5], z[2, 6], z[7, 7]) - \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[3, 5], z[3, 6], z[6, 7]) + 3/2 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[3, 5], z[4, 6], z[5, 7]) - \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[3, 5], z[5, 6], z[4, 7]) + 9/28 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[3, 5], z[6, 6], z[3, 7]) - 1789/7280 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[4, 5], z[4, 6], z[1, 6], z[7, 7]) + 1061/1456 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[4, 5], z[2, 6], z[6, 7]) - 333/728 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[5, 5], z[3, 6], z[5, 7]) - 395/728 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[4, 5], z[4, 6], z[4, 7]) + 1123/1456 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[4, 5], z[5, 6], z[3, 7]) - 2111/7280 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[4, 5], z[6, 6], z[2, 7]) - 4309/43680 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[5, 5], z[0, 6], z[7, 7]) + 1723/3640 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[5, 5], z[1, 6], z[6, 7]) - 265/416 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[5, 5], z[2, 6], z[5, 7]) - 58/273 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[5, 5], z[3, 6], z[4, 7]) + 3511/2912 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[5, 5], z[4, 6], z[3, 7]) - 3643/3640 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[5, 5], z[5, 6], z[2, 7]) + 12101/43680 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[5, 5], z[6, 6], z[1, 7]) + 3/70 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[0, 5], z[5, 6], z[6, 7]) - 1/70 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[0, 5], z[6, 6], z[5, 7]) - 3/14 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[1, 5], z[5, 6], z[5, 7]) + 1/14 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[1, 5], z[6, 6], z[4, 7]) + 3/7 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 5], z[5, 6], z[4, 7]) - 1/7 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 5], z[6, 6], z[3, 7]) - 3/7 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[3, 5], z[5, 6], z[3, 7]) + 1/7 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[3, 5], z[6, 6], z[2, 7]) + 1427/3120 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[4, 5], z[0, 6], z[7, 7]) - 3359/3640 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[4, 5], z[1, 6], z[6, 7]) - 3271/1456 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[4, 5], z[2, 6], z[5, 7]) + 9901/1092 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[4, 5], z[3, 6], z[4, 7]) - 16531/1456 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[4, 5], z[4, 6], z[3, 7]) + 23941/3640 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[4, 5], z[5, 6], z[2, 7]) - 31351/21840 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[4, 5], z[6, 6], z[1, 7]) - 2033/21840 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[5, 5], z[0, 6], z[6, 7]) + 101/520 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[5, 5], z[1, 6], z[5, 7]) + 619/1456 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[5, 5], z[2, 6], z[4, 7]) - 1945/1092 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[5, 5], z[3, 6], z[3, 7]) + 3271/1456 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[5, 5], z[4, 6], z[2, 7]) - 679/520 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[5, 5], z[5, 6], z[1, 7]) + 1247/4368 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[5, 5], z[6, 6], z[0, 7]) - 57/140 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[0, 5], z[3, 6], z[7, 7]) + 39/35 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[0, 5], z[4, 6], z[6, 7]) - 159/140 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[0, 5], z[5, 6], z[5, 7]) + 27/70 * \&^{\wedge}(z[0,$

$1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[0, 5], z[6, 6], z[4, 7]) + 57/112 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[1, 5], z[2, 6], z[7, 7]) - 141/56 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[1, 5], z[4, 6], z[5, 7]) + 51/14 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[1, 5], z[5, 6], z[4, 7]) - 159/112 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[1, 5], z[6, 6], z[3, 7]) - 141/140 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[2, 5], z[1, 6], z[7, 7]) + 3/2 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[2, 5], z[2, 6], z[6, 7]) - 9/4 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[2, 5], z[5, 6], z[3, 7]) + 93/70 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[3, 5], z[0, 6], z[7, 7]) + 27/13 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[3, 5], z[1, 6], z[6, 7]) - 142/13 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[3, 5], z[3, 6], z[4, 7]) + 12669/728 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[3, 5], z[4, 6], z[3, 7]) - 4278/455 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[3, 5], z[5, 6], z[2, 7]) + 569/364 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[3, 5], z[6, 6], z[1, 7]) - 813/3640 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[4, 5], z[0, 6], z[6, 7]) - \sqrt{33/104} * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[4, 5], z[1, 6], z[5, 7]) + 255/182 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[4, 5], z[4, 5], z[2, 6], z[4, 7]) - 1761/728 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[4, 5], z[4, 6], z[2, 7]) + 789/520 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[4, 5], z[5, 6], z[1, 7]) - 9/52 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[4, 5], z[6, 6], z[0, 7]) + 81/7280 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[5, 5], z[0, 6], z[5, 7]) + 123/1820 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[5, 5], z[1, 6], z[4, 7]) + 3/728 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[5, 5], z[2, 6], z[3, 7]) - 33/65 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[5, 5], z[3, 6], z[2, 7]) + 5553/7280 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[5, 5], z[4, 6], z[1, 7]) - 537/1820 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[5, 5], z[5, 6], z[0, 7]) + 361/560 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[0, 5], z[2, 6], z[7, 7]) - 303/140 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[0, 5], z[3, 6], z[6, 7]) + 159/56 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[0, 5], z[4, 6], z[5, 7]) - 229/140 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[0, 5], z[5, 6], z[4, 7]) + 193/560 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[0, 5], z[6, 6], z[3, 7]) - 3/40 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[1, 5], z[1, 6], z[7, 7]) - 35/16 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[1, 5], z[2, 6], z[6, 7]) + 52/7 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[1, 5], z[3, 6], z[5, 7]) - 531/56 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[1, 5], z[4, 6], z[4, 7]) + 289/56 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[1, 5], z[5, 6], z[3, 7]) - 79/80 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[1, 5], z[6, 6], z[2, 7]) + 4499/5460 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[2, 5], z[0, 6], z[7, 7]) - 269/910 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[2, 5], z[1, 6], z[6, 7]) - 2969/728 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[2, 5], z[2, 6], z[5, 7]) + 3785/546 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[2, 5], z[3, 6], z[4, 7]) - 653/182 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[2, 5], z[4, 6], z[3, 7]) + 233/455 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[2, 5], z[5, 6], z[2, 7]) - 227/10920 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[2, 5], z[6, 6], z[1, 7]) - \sqrt{3911/1820} * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[3, 5], z[0, 6], z[6, 7]) + 8649/1820 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[3, 5], z[2, 6], z[4, 7]) - 423/91 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[3, 5], z[3, 6], z[3, 7]) + 18/7 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[3, 5], z[3, 5], z[4, 6], z[2, 7]) + 1251/1820 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[3, 5], z[3, 5], z[5, 6], z[1, 7]) - 1783/3640 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[3, 5], z[6, 6], z[0, 7]) + 1151/560 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 5], z[0, 6], z[5, 7]) - 347/56 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 5], z[1, 6], z[4, 7]) + 321/56 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 5], z[2, 6], z[3, 7]) - 35/16 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 5], z[4, 6], z[1, 7]) + 207/280 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 5], z[5, 6], z[0, 7]) - 239/560 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[5, 5], z[0, 6], z[4, 7]) + 29/20 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[5, 5], z[1, 6], z[3, 7]) - 513/280 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[5, 5], z[2, 6], z[2, 7]) + 19/20 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[5, 5], z[3, 6], z[1, 7]) - 19/112 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[5, 5], z[4, 6], z[0, 7]) - 1877/7280 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[1, 6], z[7, 7]) + 4257/3640 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[2, 6], z[6, 7]) - 7669/3640 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[3, 6], z[5, 7]) + 323/182 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[4, 6], z[4, 7]) - 687/1040 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[5, 6], z[3, 7]) + 269/3640 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[6, 6], z[2, 7]) - 13309/43680 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[0, 6], z[7, 7]) + 1011/910 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[1, 6], z[6, 7]) - 4531/2912 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[2, 6], z[5, 7]) + 97/78 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[4, 6], z[3, 7]) - 101/455 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[5, 6], z[2, 7]) + 7097/43680 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[6, 6], z[1, 7]) + 18041/21840 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[0$

,6],z[6,7])-1297/455*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[2,5],z[1,6],z[5,7])+5597/1456*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[2,5],z[2,6],z[4,7])-1891/546*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[2,5],z[3,6],z[3,7])+3449/1456*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[2,5],z[4,6],z[2,7])-779/910*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[2,5],z[5,6],z[1,7])+1301/21840*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[2,5],z[6,6],z[0,7])-2491/3640*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[3,5],z[0,6],z[5,7])+1451/728*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[3,5],z[1,6],z[4,7])-645/364*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[3,5],z[2,6],z[3,7])+333/364*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[3,5],z[3,6],z[2,7])-515/728*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[3,5],z[4,6],z[1,7])+1191/3640*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[3,5],z[5,6],z[0,7])+25/112*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[4,5],z[0,6],z[4,7])-5/14*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[4,5],z[1,6],z[3,7])-27/56*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[4,5],z[2,6],z[2,7])+'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[4,5],z[3,6],z[1,7])-47/112*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[4,5],z[4,6],z[0,7])-9/70*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[5,5],z[0,6],z[3,7])+57/140*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[5,5],z[1,6],z[2,7])-57/140*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[5,5],z[2,6],z[1,7])+19/140*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[5,5],z[3,6],z[0,7])+13/560*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[0,5],z[4,6],z[7,7])-13/280*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[0,5],z[5,6],z[6,7])+3/112*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[0,5],z[6,6],z[5,7])+3/28*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[1,5],z[3,6],z[7,7])-7/16*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[1,5],z[4,6],z[6,7])+31/56*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[1,5],z[5,6],z[5,7])-27/112*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[1,5],z[6,6],z[4,7])-5/14*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[2,5],z[2,6],z[7,7])+'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[2,5],z[3,6],z[6,7])-5/8*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[2,5],z[4,6],z[5,7])-9/28*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[2,5],z[5,6],z[4,7])+19/56*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[2,5],z[6,6],z[3,7])+389/2184*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[3,5],z[1,6],z[7,7])-151/2184*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[3,5],z[2,6],z[6,7])-941/1092*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[3,5],z[3,6],z[5,7])+2155/2184*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[3,5],z[4,6],z[4,7])-5/2184*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[3,5],z[5,6],z[3,7])-73/273*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[3,5],z[6,6],z[2,7])+4981/87360*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[4,5],z[0,6],z[7,7])-19769/43680*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[4,5],z[1,6],z[6,7])+14611/17472*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[4,5],z[2,6],z[5,7])-565/1456*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[4,5],z[3,6],z[4,7])-1165/17472*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[4,5],z[4,6],z[3,7])-5533/43680*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[4,5],z[5,6],z[2,7])+1979/12480*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[4,5],z[6,6],z[1,7])+3637/87360*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[5,5],z[0,6],z[6,7])-5909/43680*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[5,5],z[1,6],z[5,7])+397/2496*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[5,5],z[2,6],z[4,7])-1/112*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[5,5],z[3,6],z[3,7])-19433/87360*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[5,5],z[4,6],z[2,7])+11447/43680*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[5,5],z[5,6],z[1,7])-8707/87360*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[5,5],z[6,6],z[0,7])-9/140*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[0,5],z[3,6],z[7,7])+1/10*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[0,5],z[4,6],z[6,7])-1/35*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[0,5],z[5,6],z[5,7])-3/140*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[0,5],z[6,6],z[4,7])-3/112*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[1,5],z[2,6],z[7,7])+5/8*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[1,5],z[4,6],z[5,7])-29/28*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[1,5],z[5,6],z[4,7])+57/112*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[1,5],z[6,6],z[3,7])+71/140*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[2,5],z[1,6],z[7,7])-'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[2,5],z[2,6],z[6,7])+5/4*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[2,5],z[5,6],z[3,7])-9/10*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[2,5],z[6,6],z[2,7])-757/2184*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[3,5],z[0,6],z[7,7])-421/2730*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[3,5],z[1,6],z[6,7])+85/42*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[3,5],z[2,6],z[5,7])-141/91*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[3,5],z[3,6],z[4,7])+383/2184*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[3,5],z[4,6],z[3,7])-200/273*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[3,5],z[5,6],z[2,7])+3967/5460*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[4,5],z[0,6],z[6,7])+292/195*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[4,5],z[1,6],z[5,7])-9197/2184*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[4,5],z[2,6],z[4,7])+87/28*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[4,5],z[3

$$\begin{aligned}
& ,6], z[3,7]) + 851/2184 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[1,4], z[4,5], z[4,6], z[2, \\
& ,7]) - 35/39 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[1,4], z[4,5], z[5,6], z[1,7]) + 383/ \\
& 10920 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[1,4], z[4,5], z[6,6], z[0,7]) - 887/21840 * \\
& \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[1,4], z[5,5], z[0,6], z[5,7]) - 3301/10920 * \&^{\wedge}(\\
& z[0,1], z[1,1], z[0,3], z[3,3], z[1,4], z[5,5], z[1,6], z[4,7]) + 2545/2184 * \&^{\wedge}(z[0,1] \\
& , z[1,1], z[0,3], z[3,3], z[1,4], z[5,5], z[2,6], z[3,7]) - 6499/5460 * \&^{\wedge}(z[0,1], z[1,1] \\
&], z[0,3], z[3,3], z[1,4], z[5,5], z[3,6], z[2,7]) + 6641/21840 * \&^{\wedge}(z[0,1], z[1,1], z[0 \\
& ,3], z[3,3], z[1,4], z[5,5], z[4,6], z[1,7]) + 853/10920 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[\\
& 3,3], z[1,4], z[5,5], z[5,6], z[0,7]) + 1/40 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[2,4] \\
& , z[0,5], z[2,6], z[7,7]) + 1/2 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[2,4], z[0,5], z[3, \\
& 6], z[6,7]) - 51/35 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[2,4], z[0,5], z[4,6], z[5,7]) \\
& + 193/140 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[2,4], z[0,5], z[5,6], z[4,7]) - 17/40 * \\
& \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[2,4], z[0,5], z[6,6], z[3,7]) - 31/280 * \&^{\wedge}(z[0, \\
& 1], z[1,1], z[0,3], z[3,3], z[2,4], z[1,5], z[1,6], z[7,7]) - 5/4 * \&^{\wedge}(z[0,1], z[1,1], z[\\
& 0,3], z[3,3], z[2,4], z[1,5], z[3,6], z[5,7]) + 109/28 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3, \\
& 3], z[2,4], z[1,5], z[4,6], z[4,7]) - 213/56 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[2,4] \\
& , z[1,5], z[5,6], z[3,7]) + 163/140 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[2,4], z[1,5], \\
& z[6,6], z[2,7]) + 3/140 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[2,4], z[2,5], z[0,6], z[7 \\
& ,7]) - 1/5 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[2,4], z[2,5], z[1,6], z[6,7]) + 5/4 * \\
& \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[2,4], z[2,5], z[2,6], z[5,7]) - 109/28 * \&^{\wedge}(z[0, \\
& 1], z[1,1], z[0,3], z[3,3], z[2,4], z[2,5], z[4,6], z[3,7]) + 43/10 * \&^{\wedge}(z[0,1], z[1,1], \\
& z[0,3], z[3,3], z[2,4], z[2,5], z[5,6], z[2,7]) - 177/140 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[\\
& 3,3], z[2,4], z[2,5], z[6,6], z[1,7]) + 177/140 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[\\
& 2,4], z[3,5], z[0,6], z[6,7]) - 43/10 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[2,4], z[3,5] \\
& , z[1,6], z[5,7]) + 109/28 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[2,4], z[3,5], z[2,6], \\
& z[4,7]) - 5/4 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[2,4], z[4,6], z[2,7]) + 1/5 * \\
& \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[2,4], z[3,5], z[5,6], z[1,7]) - 3/140 * \&^{\wedge}(z[0,1] \\
&], z[1,1], z[0,3], z[3,3], z[2,4], z[3,5], z[6,6], z[0,7]) - 163/140 * \&^{\wedge}(z[0,1], z[1,1] \\
& , z[0,3], z[3,3], z[2,4], z[4,5], z[0,6], z[5,7]) + 213/56 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[\\
& 3,3], z[2,4], z[4,5], z[1,6], z[4,7]) - 109/28 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[2 \\
& ,4], z[4,5], z[2,6], z[3,7]) + 5/4 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[2,4], z[4,5], z \\
& [3,6], z[2,7]) + 31/280 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[2,4], z[4,5], z[5,6], z[0 \\
& ,7]) + 17/40 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[2,4], z[5,5], z[0,6], z[4,7]) - 193/ \\
& 140 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[2,4], z[5,5], z[1,6], z[3,7]) + 51/35 * \&^{\wedge}(z \\
& [0,1], z[1,1], z[0,3], z[3,3], z[2,4], z[5,5], z[2,6], z[2,7]) - 1/2 * \&^{\wedge}(z[0,1], z[1,1] \\
& , z[0,3], z[3,3], z[2,4], z[5,5], z[3,6], z[1,7]) - 1/40 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3 \\
& ,3], z[2,4], z[5,5], z[4,6], z[0,7]) - 853/10920 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[\\
& 3,4], z[0,5], z[1,6], z[7,7]) - 6641/21840 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[3,4], \\
& z[0,5], z[2,6], z[6,7]) + 6499/5460 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[3,4], z[0,5] \\
& , z[3,6], z[5,7]) - 2545/2184 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[3,4], z[0,5], z[4,6] \\
&], z[4,7]) + 3301/10920 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[3,4], z[0,5], z[5,6], z[3 \\
& ,7]) + 887/21840 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[3,4], z[0,5], z[6,6], z[2,7]) - \\
& 383/10920 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[3,4], z[1,5], z[0,6], z[7,7]) + 35/39 * \\
& \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[3,4], z[1,5], z[1,6], z[6,7]) - 851/2184 * \&^{\wedge}(z[\\
& 0,1], z[1,1], z[0,3], z[3,3], z[3,4], z[1,5], z[2,6], z[5,7]) - 87/28 * \&^{\wedge}(z[0,1], z[1,1] \\
&], z[0,3], z[3,3], z[3,4], z[1,5], z[3,6], z[4,7]) + 9197/2184 * \&^{\wedge}(z[0,1], z[1,1], z[0, \\
& 3], z[3,3], z[3,4], z[1,5], z[4,6], z[3,7]) - 292/195 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3] \\
&], z[3,4], z[1,5], z[5,6], z[2,7]) - 17/2184 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[3,4] \\
& , z[1,5], z[6,6], z[1,7]) - 3967/5460 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[3,4], z[2,5] \\
&], z[0,6], z[6,7]) + 200/273 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[3,4], z[2,5], z[1,6] \\
& , z[5,7]) - 383/2184 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[3,4], z[2,5], z[2,6], z[4,7] \\
&) + 141/91 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[3,4], z[2,5], z[3,6], z[3,7]) - 85/42 * \\
& \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[3,4], z[2,5], z[4,6], z[2,7]) + 421/2730 * \&^{\wedge}(z[\\
& 0,1], z[1,1], z[0,3], z[3,3], z[3,4], z[2,5], z[5,6], z[1,7]) + 757/2184 * \&^{\wedge}(z[0,1], z[\\
& 1,1], z[0,3], z[3,3], z[3,4], z[2,5], z[6,6], z[0,7]) + 9/10 * \&^{\wedge}(z[0,1], z[1,1], z[0,3] \\
& , z[3,3], z[3,4], z[3,5], z[0,6], z[5,7]) - 5/4 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[3, \\
& 4], z[3,5], z[1,6], z[4,7]) + \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[3,4], z[3,5], z[4,6] \\
& , z[1,7]) - 71/140 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[3,4], z[3,5], z[5,6], z[0,7]) - \\
& 57/112 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[3,4], z[4,5], z[0,6], z[4,7]) + 29/28 * \\
& \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[3,4], z[4,5], z[1,6], z[3,7]) - 5/8 * \&^{\wedge}(z[0,1], \\
& z[1,1], z[0,3], z[3,3], z[3,4], z[4,5], z[2,6], z[2,7]) + 3/112 * \&^{\wedge}(z[0,1], z[1,1], z[0 \\
& ,3], z[3,3], z[3,4], z[4,5], z[4,6], z[0,7]) + 3/140 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3] \\
& , z[3,4], z[5,5], z[0,6], z[3,7]) + 1/35 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[3,4], z[5 \\
& ,5], z[1,6], z[2,7]) - 1/10 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[3,4], z[5,5], z[2,6], \\
& z[1,7]) + 9/140 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[3,4], z[5,5], z[3,6], z[0,7]) + \\
& 8707/87360 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[4,4], z[0,5], z[0,6], z[7,7]) - 11447 \\
& /43680 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[4,4], z[0,5], z[1,6], z[6,7]) + 19433/ \\
& 87360 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[4,4], z[0,5], z[2,6], z[5,7]) + 1/112 * \&^{\wedge}
\end{aligned}$$

$(z[0,1], z[1,1], z[0,3], z[3,3], z[4,4], z[0,5], z[3,6], z[4,7]) - 397/2496 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[3,3], z[4,4], z[0,5], z[4,6], z[3,7]) + 5909/43680 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[3,3], z[4,4], z[0,5], z[5,6], z[2,7]) - 3637/87360 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[3,3], z[4,4], z[0,5], z[6,6], z[1,7]) - 1979/12480 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[3,3], z[4,4], z[1,5], z[0,6], z[6,7]) + 5533/43680 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[3,3], z[4,4], z[1,5], z[1,6], z[5,7]) + 1165/17472 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[3,3], z[4,4], z[1,5], z[2,6], z[4,7]) + 565/1456 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[3,3], z[4,4], z[1,5], z[3,6], z[3,7]) - 14611/17472 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[3,3], z[4,4], z[1,5], z[4,6], z[2,7]) + 19769/43680 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[3,3], z[4,4], z[1,5], z[5,6], z[1,7]) - 4981/87360 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[3,3], z[4,4], z[1,5], z[6,6], z[0,7]) + 73/273 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[3,3], z[4,4], z[2,5], z[0,6], z[5,7]) + 5/2184 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[3,3], z[4,4], z[2,5], z[1,6], z[4,7]) - 2155/2184 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[3,3], z[4,4], z[2,5], z[2,6], z[3,7]) + 941/1092 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[3,3], z[4,4], z[2,5], z[3,6], z[2,7]) + 151/2184 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[3,3], z[4,4], z[2,5], z[4,6], z[1,7]) - 389/2184 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[3,3], z[4,4], z[2,5], z[5,6], z[0,7]) - 19/56 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[3,3], z[4,4], z[3,5], z[0,6], z[4,7]) + 9/28 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[3,3], z[4,4], z[3,5], z[1,6], z[3,7]) + 5/8 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[3,3], z[4,4], z[3,5], z[3,6], z[1,7]) + 5/14 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[3,3], z[4,4], z[3,5], z[4,6], z[0,7]) + 27/112 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[3,3], z[4,4], z[4,5], z[0,6], z[3,7]) - 31/56 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[3,3], z[4,4], z[4,5], z[1,6], z[2,7]) + 7/16 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[3,3], z[4,4], z[4,5], z[2,6], z[1,7]) - 3/28 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[3,3], z[4,4], z[4,5], z[3,6], z[0,7]) - 3/112 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[3,3], z[4,4], z[5,5], z[0,6], z[2,7]) + 13/280 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[3,3], z[4,4], z[5,5], z[1,6], z[1,7]) - 13/560 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[3,3], z[4,4], z[5,5], z[2,6], z[0,7]) - 39/560 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[0,5], z[4,6], z[7,7]) + 39/280 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[0,5], z[5,6], z[6,7]) - 33/560 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[0,5], z[6,6], z[5,7]) - 9/28 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[1,5], z[3,6], z[7,7]) + 21/16 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[1,5], z[4,6], z[6,7]) - 93/56 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[1,5], z[5,6], z[5,7]) + 69/112 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[1,5], z[6,6], z[4,7]) + 9/28 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[2,5], z[2,6], z[7,7]) - 21/8 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[2,5], z[4,6], z[5,7]) + 111/28 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[2,5], z[5,6], z[4,7]) - 87/56 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[2,5], z[6,6], z[3,7]) - 187/3640 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[3,5], z[1,6], z[7,7]) - 1061/728 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[3,5], z[2,6], z[6,7]) + 1607/364 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[3,5], z[3,6], z[5,7]) - 2395/728 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[3,5], z[4,6], z[4,7]) - 421/728 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[3,5], z[5,6], z[3,7]) + 389/455 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[3,5], z[6,6], z[2,7]) + 743/6720 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[4,5], z[0,6], z[7,7]) + 2571/14560 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[4,5], z[1,6], z[6,7]) - 449/5824 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[4,5], z[2,6], z[5,7]) - 1487/624 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[4,5], z[3,6], z[4,7]) + 22359/5824 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[4,5], z[4,6], z[3,7]) - 25729/14560 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[4,5], z[5,6], z[2,7]) + 13499/87360 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[4,5], z[6,6], z[1,7]) + 3239/17472 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[5,5], z[0,6], z[6,7]) - 1517/1120 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[5,5], z[1,6], z[5,7]) + 17007/5824 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[5,5], z[2,6], z[4,7]) - 1351/624 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[5,5], z[3,6], z[3,7]) - 5597/29120 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[5,5], z[4,6], z[2,7]) + 12507/14560 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[5,5], z[5,6], z[1,7]) - 23021/87360 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[5,5], z[6,6], z[0,7]) + 141/140 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[1,4], z[0,5], z[3,6], z[7,7]) - 96/35 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[1,4], z[0,5], z[4,6], z[6,7]) + 12/5 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[1,4], z[0,5], z[5,6], z[5,7]) - 99/140 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[1,4], z[0,5], z[6,6], z[4,7]) - 15/16 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[1,4], z[1,5], z[2,6], z[7,7]) + 237/56 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[1,4], z[1,5], z[4,6], z[5,7]) - 123/28 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[1,4], z[1,5], z[5,6], z[4,7]) + 21/16 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[1,4], z[1,5], z[6,6], z[3,7]) + 69/140 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[1,4], z[2,5], z[1,6], z[7,7]) - 15/7 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[1,4], z[2,5], z[4,6], z[4,7]) + 33/28 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[1,4], z[2,5], z[5,6], z[3,7]) + 3/70 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[1,4], z[2,5], z[6,6], z[2,7]) - 331/1560 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[1,4], z[3,5], z[0,6], z[7,7]) + 1061/364 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[1,4], z[3,5], z[2,6], z[5,7]) - 2668/273 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[1,4], z[3,5], z[3,6], z[4,7]) + 8901/728 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[1,4], z[3,$

$$\begin{aligned}
&5], z[4, 6], z[3, 7]) - 4439/910 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[3, 5], z[5, \\
&6], z[2, 7]) + 41/273 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[3, 5], z[6, 6], z[1, 7]) \\
&)- 15179/10920 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[0, 6], z[6, 7]) + \\
&4733/910 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[1, 6], z[5, 7]) - 6015/ \\
&728 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[2, 6], z[4, 7]) + 9535/1092 * \\
&\&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[3, 6], z[3, 7]) - 4651/728 * \&^{\wedge}(z[\\
&0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[4, 6], z[2, 7]) + 1497/910 * \&^{\wedge}(z[0, 1], z[\\
&1, 1], z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[5, 6], z[1, 7]) + 2719/10920 * \&^{\wedge}(z[0, 1], z[1, 1], \\
&z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[6, 6], z[0, 7]) + 3377/7280 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3] \\
&, z[2, 3], z[1, 4], z[5, 5], z[0, 6], z[5, 7]) - 3821/3640 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3] \\
&], z[1, 4], z[5, 5], z[1, 6], z[4, 7]) + 101/728 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4] \\
&, z[5, 5], z[2, 6], z[3, 7]) + 1717/1820 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[5, 5] \\
&], z[3, 6], z[2, 7]) - 2927/7280 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[5, 5], z[4, \\
&6], z[1, 7]) - 187/3640 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[5, 5], z[5, 6], z[0, \\
&7]) - 363/280 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[0, 5], z[2, 6], z[7, 7]) + 237/ \\
&70 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[0, 5], z[3, 6], z[6, 7]) - 369/140 * \&^{\wedge}(\\
&z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[0, 5], z[4, 6], z[5, 7]) + 69/140 * \&^{\wedge}(z[0, 1], z[\\
&1, 1], z[1, 3], z[2, 3], z[2, 4], z[0, 5], z[5, 6], z[4, 7]) + 33/280 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, \\
&3], z[2, 3], z[2, 4], z[0, 5], z[6, 6], z[3, 7]) + 87/56 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], \\
&z[2, 4], z[1, 5], z[1, 6], z[7, 7]) - 237/28 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[\\
&1, 5], z[3, 6], z[5, 7]) + 78/7 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[1, 5], z[4, 6] \\
&, z[4, 7]) - 45/8 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[1, 5], z[5, 6], z[3, 7]) + 15 \\
&/14 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[1, 5], z[6, 6], z[2, 7]) - 2413/3640 * \\
&\&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[2, 5], z[0, 6], z[7, 7]) - 1263/1820 * \&^{\wedge}(z[\\
&0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[2, 5], z[1, 6], z[6, 7]) - 375/728 * \&^{\wedge}(z[0, 1], z[\\
&1, 1], z[1, 3], z[2, 3], z[2, 4], z[2, 5], z[5, 7]) + 2179/182 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 1], z[\\
&1, 3], z[2, 3], z[2, 4], z[2, 5], z[3, 6], z[4, 7]) - 13479/728 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[\\
&2, 3], z[2, 4], z[2, 5], z[4, 6], z[3, 7]) + 22839/1820 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3] \\
&, z[2, 4], z[2, 5], z[5, 6], z[2, 7]) - 12709/3640 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, \\
&4], z[2, 5], z[6, 6], z[1, 7]) + 12709/3640 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[\\
&3, 5], z[0, 6], z[6, 7]) - 22839/1820 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[3, 5], \\
&z[1, 6], z[5, 7]) + 13479/728 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[3, 5], z[2, 6] \\
&, z[4, 7]) - 2179/182 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[3, 5], z[3, 6], z[3, 7] \\
&) + 375/728 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[3, 5], z[4, 6], z[2, 7]) + 1263/ \\
&1820 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[3, 5], z[5, 6], z[1, 7]) + 2413/3640 * \\
&\&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[3, 5], z[3, 6], z[0, 7]) - 15/14 * \&^{\wedge}(z[0, 1] \\
&], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[4, 5], z[0, 6], z[5, 7]) + 45/8 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, \\
&1, 3], z[2, 3], z[2, 4], z[4, 5], z[1, 6], z[4, 7]) - 78/7 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3] \\
&, z[2, 4], z[4, 5], z[2, 6], z[3, 7]) + 237/28 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[\\
&4, 5], z[3, 6], z[2, 7]) - 87/56 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[4, 5], z[5, \\
&6], z[0, 7]) - 33/280 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[5, 5], z[0, 6], z[4, 7] \\
&) - 69/140 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[5, 5], z[1, 6], z[3, 7]) + 369/140 \\
&* \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[5, 5], z[2, 6], z[2, 7]) - 237/70 * \&^{\wedge}(z[0 \\
&, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[5, 5], z[3, 6], z[1, 7]) + 363/280 * \&^{\wedge}(z[0, 1], z[1, \\
&1], z[1, 3], z[2, 3], z[2, 4], z[5, 5], z[4, 6], z[0, 7]) + 187/3640 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 1], z[1, \\
&3], z[2, 3], z[3, 4], z[0, 5], z[1, 6], z[7, 7]) + 2927/7280 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2 \\
&, 3], z[3, 4], z[0, 5], z[2, 6], z[6, 7]) - 1717/1820 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[\\
&3, 4], z[0, 5], z[3, 6], z[5, 7]) - 101/728 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[0 \\
&, 5], z[4, 6], z[4, 7]) + 3821/3640 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[\\
&5, 6], z[3, 7]) - 3377/7280 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[6, 6], z[\\
&2, 7]) - 2719/10920 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[0, 6], z[7, 7] \\
&) - 1497/910 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[1, 6], z[6, 7]) + 4651/ \\
&728 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[2, 6], z[5, 7]) - 9535/1092 * \\
&\&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[3, 6], z[4, 7]) + 6015/728 * \&^{\wedge}(z[\\
&0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[3, 6], z[3, 7]) - 4733/910 * \&^{\wedge}(z[0, 1], z[\\
&1, 1], z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[5, 6], z[2, 7]) + 15179/10920 * \&^{\wedge}(z[0, 1], z[1, 1] \\
&, z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[6, 6], z[1, 7]) - 41/273 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[\\
&2, 3], z[3, 4], z[2, 5], z[0, 6], z[6, 7]) + 4439/910 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[\\
&3, 4], z[2, 5], z[1, 6], z[5, 7]) - 8901/728 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[\\
&2, 5], z[2, 6], z[4, 7]) + 2668/273 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[2, 5], z[\\
&3, 6], z[3, 7]) - 1061/364 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[2, 5], z[4, 6], z[\\
&2, 7]) + 331/1560 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[2, 5], z[6, 6], z[0, 7]) - \\
&3/70 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[3, 5], z[0, 6], z[5, 7]) - 33/28 * \&^{\wedge}(\\
&z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[3, 5], z[1, 6], z[4, 7]) + 15/7 * \&^{\wedge}(z[0, 1], z[1, 1], \\
&1], z[1, 3], z[2, 3], z[3, 4], z[3, 5], z[2, 6], z[3, 7]) - 69/140 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 1], z[1, 3] \\
&, z[2, 3], z[3, 4], z[3, 5], z[5, 6], z[0, 7]) - 21/16 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[\\
&3, 4], z[4, 5], z[0, 6], z[4, 7]) + 123/28 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[4, \\
&5], z[1, 6], z[3, 7]) - 237/56 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[4, 5], z[2, 6]
\end{aligned}$$

, z[2, 7]) + 15/16 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[4, 5], z[4, 6], z[0, 7]) + 99/140 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[5, 5], z[0, 6], z[3, 7]) - 12/5 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[5, 5], z[1, 6], z[2, 7]) + 96/35 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[5, 5], z[2, 6], z[1, 7]) - 141/140 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[5, 5], z[3, 6], z[0, 7]) + 23021/87360 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[0, 6], z[7, 7]) - 12507/14560 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[1, 6], z[6, 7]) + 5597/29120 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[2, 6], z[5, 7]) + 1351/624 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[3, 6], z[4, 7]) - 17007/5824 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[4, 6], z[3, 7]) + 1517/1120 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[5, 6], z[2, 7]) - 3239/17472 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[6, 6], z[1, 7]) - 13499/87360 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[0, 6], z[6, 7]) + 25729/14560 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[1, 6], z[5, 7]) - \ 22359/5824 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[2, 6], z[4, 7]) + 1487/624 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[3, 6], z[3, 7]) + 449/5824 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[4, 6], z[2, 7]) - 2571/14560 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[1, 7]) - 743/6720 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[6, 6], z[0, 7]) - 389/455 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[0, 6], z[5, 7]) + 421/728 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[1, 6], z[4, 7]) + 2395/728 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[2, 6], z[3, 7]) - 1607/364 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[3, 6], z[2, 7]) + 1061/728 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[4, 6], z[1, 7]) + 187/3640 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[5, 6], z[0, 7]) + 87/56 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[3, 5], z[0, 6], z[4, 7]) - 111/28 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[3, 5], z[1, 6], z[3, 7]) + 21/8 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[3, 5], z[2, 6], z[2, 7]) - 9/28 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[3, 5], z[4, 6], z[0, 7]) - 69/112 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[4, 5], z[0, 6], z[3, 7]) + 93/56 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[4, 5], z[1, 6], z[2, 7]) - 21/16 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[4, 5], z[2, 6], z[1, 7]) + 9/28 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[4, 5], z[3, 6], z[0, 7]) + 33/560 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[5, 5], z[0, 6], z[2, 7]) - 39/280 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[5, 5], z[1, 6], z[1, 7]) + 39/560 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[5, 5], z[2, 6], z[0, 7]) - 19/140 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[0, 5], z[3, 6], z[7, 7]) + 57/140 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[0, 5], z[4, 6], z[6, 7]) - 57/140 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[0, 5], z[5, 7]) + 9/70 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[0, 5], z[6, 6], z[4, 7]) + 47/112 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[2, 6], z[7, 7]) - '&^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[3, 6], z[6, 7]) + 27/56 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[4, 6], z[5, 7]) + 5/14 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[5, 6], z[4, 7]) - 25/112 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[6, 6], z[3, 7]) - 1191/3640 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[1, 6], z[7, 7]) + 515/728 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[2, 6], z[6, 7]) - 333/364 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[3, 6], z[5, 7]) + 645/364 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[4, 6], z[4, 7]) - 1451/728 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[5, 6], z[3, 7]) + 2491/3640 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[6, 6], z[2, 7]) - \ 1301/21840 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[0, 6], z[7, 7]) + 779/910 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[1, 6], z[6, 7]) - 3449/1456 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[2, 6], z[5, 7]) + 1891/546 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[3, 6], z[4, 7]) - 5597/1456 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[4, 6], z[3, 7]) + 1297/455 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[5, 6], z[2, 7]) - 18041/21840 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[6, 6], z[1, 7]) - 7097/43680 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[0, 6], z[6, 7]) + 101/455 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[1, 6], z[5, 7]) + 1161/2912 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[2, 6], z[4, 7]) - 97/78 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[3, 6], z[3, 7]) + 4531/2912 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[4, 6], z[2, 7]) - 1011/910 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[5, 6], z[1, 7]) + 13309/43680 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[6, 6], z[0, 7]) - 269/3640 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[5, 5], z[0, 6], z[5, 7]) + 687/1040 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[5, 5], z[1, 6], z[4, 7]) - 323/182 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[5, 5], z[2, 6], z[3, 7]) + 7669/3640 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[5, 5], z[3, 6], z[2, 7]) - 4257/3640 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[5, 5], z[4, 6], z[1, 7]) + 1877/7280 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[5, 5], z[5, 6], z[0, 7]) + 19/112 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[2, 6], z[7, 7]) - 19/20 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[3, 6], z[6, 7]) + 513/280 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[4, 6], z[5, 7]) - 29/20 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[5, 6], z[4, 7]) +

239/560*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[0,5],z[6,6],z[3,7])-207/280*
'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[1,5],z[1,6],z[7,7])+35/16*'^'(z[0,1],
z[1,1],z[1,3],z[3,3],z[1,4],z[1,5],z[2,6],z[6,7])-321/56*'^'(z[0,1],z[1,1],
z[1,3],z[3,3],z[1,4],z[1,5],z[4,6],z[4,7])+347/56*'^'(z[0,1],z[1,1],z[1,3],z[3,3],
z[1,4],z[1,5],z[5,6],z[3,7])-1151/560*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],
z[1,5],z[6,6],z[2,7])+1783/3640*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[2,5],
z[0,6],z[7,7])-1251/1820*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[2,5],z[1,6],
z[6,7])-18/7*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[2,5],z[2,6],z[5,7])+423/91*'^'(z[0,1],
z[1,1],z[1,3],z[3,3],z[1,4],z[2,5],z[3,6],z[4,7])+105/104*'^'(z[0,1],z[1,1],z[1,3],
z[3,3],z[1,4],z[2,5],z[4,6],z[3,7])-8649/1820*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],
z[2,5],z[5,6],z[2,7])+3911/1820*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[2,5],z[6,6],
z[1,7])+227/10920*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[3,5],z[0,6],z[6,7])-233/455*'^'(z[0,1],
z[1,1],z[1,3],z[3,3],z[1,4],z[3,5],z[1,6],z[5,7])+653/182*'^'(z[0,1],z[1,1],z[1,3],z[3,3],
z[1,4],z[3,5],z[2,6],z[4,7])-3785/546*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[3,5],
z[3,6],z[3,7])+2969/728*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[3,5],z[4,6],z[2,7])+269/910*'^'(z[0,1],
z[1,1],z[1,3],z[3,3],z[1,4],z[3,5],z[1,7])-4499/5460*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],
z[3,5],z[6,6],z[0,7])+79/80*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[4,5],z[0,6],z[5,7])-289/56*'^'(z[0,1],
z[1,1],z[1,3],z[3,3],z[1,4],z[4,5],z[1,6],z[4,7])+531/56*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],
z[4,5],z[2,6],z[3,7])-52/7*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[4,5],z[3,6],z[2,7])+35/16*'^'(z[0,1],
z[1,1],z[1,3],z[3,3],z[1,4],z[4,5],z[4,6],z[1,7])+3/40*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],
z[4,5],z[5,6],z[0,7])-193/560*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[5,5],z[0,6],z[4,7])+229/140*'^'(z[0,1],
z[1,1],z[1,3],z[3,3],z[1,4],z[5,5],z[1,6],z[3,7])-159/56*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[5,5],
z[2,6],z[2,7])+303/140*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[5,5],z[3,6],z[1,7])-361/560*'^'(z[0,1],
z[1,1],z[1,3],z[3,3],z[1,4],z[5,5],z[4,6],z[0,7])+537/1820*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],
z[0,5],z[1,6],z[7,7])-5553/7280*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[0,5],z[2,6],z[6,7])+33/65*'^'(z[0,1],
z[1,1],z[1,3],z[3,3],z[2,4],z[0,5],z[3,6],z[5,7])-3/728*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[0,5],
z[4,6],z[4,7])-123/1820*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[0,5],z[5,6],z[3,7])-81/7280*'^'(z[0,1],
z[1,1],z[1,3],z[3,3],z[2,4],z[0,5],z[6,6],z[2,7])+9/52*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[1,5],z[0,6],
z[7,7])-789/520*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[1,5],z[1,6],z[6,7])+1761/728*'^'(z[0,1],
z[1,1],z[1,3],z[3,3],z[2,4],z[1,5],z[2,6],z[5,7])-255/182*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],
z[1,5],z[5,6],z[2,7])+813/3640*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[1,5],z[6,6],z[1,7])-569/364*'^'(z[0,1],
z[1,1],z[1,3],z[3,3],z[2,4],z[2,5],z[0,6],z[6,7])+4278/455*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[2,5],
z[1,6],z[5,7])-12669/728*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[2,5],z[2,6],z[4,7])+142/13*'^'(z[0,1],
z[1,1],z[1,3],z[3,3],z[2,4],z[2,5],z[5,6],z[1,7])+1051/3640*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[2,5],z[6,6],
z[0,7])-93/70*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[3,5],z[0,6],z[5,7])+9/4*'^'(z[0,1],z[1,1],z[1,3],z[3,3],
z[2,4],z[3,5],z[1,6],z[4,7])-3/2*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[3,5],z[4,6],z[1,7])+141/140*'^'(z[0,1],
z[1,1],z[1,3],z[3,3],z[2,4],z[3,5],z[5,6],z[0,7])+159/112*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[4,5],
z[0,6],z[4,7])-51/14*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[4,5],z[1,6],z[3,7])+141/56*'^'(z[0,1],
z[1,1],z[1,3],z[3,3],z[2,4],z[4,5],z[2,6],z[2,7])-57/112*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[4,5],z[4,6],
z[0,7])-27/70*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[5,5],z[0,6],z[3,7])+159/140*'^'(z[0,1],z[1,1],z[1,3],
z[3,3],z[2,4],z[5,5],z[1,6],z[2,7])-39/35*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[5,5],z[2,6],z[4,7])+57/140*'^'(z[0,1],
z[1,1],z[1,3],z[3,3],z[2,4],z[5,5],z[1,7])+57/140*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[0,5],z[0,6],z[7,7])+679/520*'^'(z[0,1],
z[1,1],z[1,3],z[3,3],z[2,4],z[0,5],z[1,6],z[6,7])-3271/1456*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[3,4],z[0,5],z[2,6],
z[5,7])+1945/1092*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[3,4],z[0,5],z[3,6],z[4,7])-619/1456*'^'(z[0,1],z[1,1],z[1,3],
z[3,3],z[3,4],z[0,5],z[4,6],z[3,7])-101/520*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[3,4],z[0,5],z[5,6],z[2,7])+2033/21840*'^'(z[0,1],
z[1,1],z[1,3],z[3,3],z[3,4],z[0,5],z[6,6],z[1,7])+31351/21840*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[3,4],z[1,5],z[0,6],z[6,7])-23941/3640*'^'(z[0,1],
z[1,1],z[1,3],z[3,3],z[3,4],z[1,5],z[1,6],z[5,7])+16531/1456*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[3,4],z[1,5],z[2,6],z[4,7])-9901/1092*'^'(z[0,1],
z[1,1],z[1,3],z[3,3],z[3,4],z[1,5],z[3,6],z[3,7])+3271/1456*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[3,4],z[1,5],z[4,6],z[2,7])+3359/3640*'^'(z[0,1],
z[1,1],z[1,3],z[3,3],z[3,4],z[1,5],z[5,6],z[1,7])-1427/3120*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[3,4],z[1,5],z[6,6],z[0,7])-1/7*'^'(z[0,1],
z[1,1],z[1,3],z[3,3],z[3,4],z[1,5],z[6,6],z[0,7])-1/7*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[3,4],z[1,5],z[6,6],z[0,7])

,4],z[2,5],z[0,6],z[5,7])+3/7*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[3,4],z[2,5],z[1,6],z[4,7])+1/7*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[3,4],z[3,5],z[0,6],z[4,7])-3/7*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[3,4],z[3,5],z[1,6],z[3,7])-1/14*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[3,4],z[4,5],z[0,6],z[3,7])+3/14*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[3,4],z[4,5],z[1,6],z[2,7])+1/70*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[3,4],z[5,5],z[0,6],z[2,7])-3/70*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[3,4],z[5,5],z[1,6],z[1,7])-12101/43680*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[4,4],z[0,5],z[0,6],z[6,7])+3643/3640*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[4,4],z[0,5],z[1,6],z[5,7])-3511/2912*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[4,4],z[0,5],z[2,6],z[4,7])+58/273*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[4,4],z[0,5],z[3,6],z[3,7])+265/416*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[4,4],z[0,5],z[4,6],z[2,7])-1723/3640*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[4,4],z[0,5],z[5,6],z[1,7])+4309/43680*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[4,4],z[0,5],z[6,6],z[0,7])+2111/7280*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[4,4],z[1,5],z[0,6],z[5,7])-1123/1456*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[4,4],z[1,5],z[1,6],z[4,7])+395/728*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[4,4],z[1,5],z[2,6],z[3,7])+333/728*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[4,4],z[1,5],z[3,6],z[2,7])-1061/1456*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[4,4],z[1,5],z[4,6],z[1,7])+1789/7280*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[4,4],z[1,5],z[5,6],z[0,7])-9/28*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[4,4],z[2,5],z[0,6],z[4,7])+'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[4,4],z[2,5],z[1,6],z[3,7])-3/2*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[4,4],z[2,5],z[2,6],z[2,7])+'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[4,4],z[2,5],z[3,6],z[1,7])-1/4*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[4,4],z[2,5],z[4,6],z[0,7])+1/14*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[4,4],z[3,5],z[0,6],z[3,7])-1/28*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[4,4],z[4,5],z[0,6],z[2,7])+1/140*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[4,4],z[5,5],z[0,6],z[1,7])-51/560*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[0,5],z[2,6],z[7,7])+89/140*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[0,5],z[3,6],z[6,7])-381/280*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[0,5],z[4,6],z[5,7])+33/28*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[0,5],z[5,6],z[4,7])-201/560*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[0,5],z[6,6],z[3,7])+1009/3640*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[1,5],z[1,6],z[7,7])-2577/1456*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[1,5],z[2,6],z[6,7])+537/182*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[1,5],z[3,6],z[5,7])-731/728*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[1,5],z[4,6],z[4,7])-837/728*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[1,5],z[5,6],z[3,7])+4937/7280*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[1,5],z[6,6],z[2,7])+9/1120*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[2,5],z[0,6],z[7,7])-3659/7280*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[2,5],z[3,6],z[4,7])+1701/416*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[2,5],z[2,6],z[5,7])-6389/728*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[2,5],z[3,6],z[4,7])+19511/2912*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[2,5],z[5,6],z[2,7])-1081/2080*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[2,5],z[6,6],z[1,7])+593/6240*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[3,5],z[0,6],z[6,7])-2819/7280*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[3,5],z[1,6],z[5,7])-5429/2912*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[3,5],z[2,6],z[4,7])+2095/312*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[3,5],z[3,6],z[3,7])-18961/2912*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[3,5],z[4,6],z[2,7])+953/560*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[3,5],z[5,6],z[1,7])+9419/43680*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[3,5],z[6,6],z[0,7])+491/7280*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[4,5],z[0,6],z[5,7])-9/364*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[4,5],z[1,6],z[4,7])+139/182*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[4,5],z[2,6],z[3,7])-1019/364*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[4,5],z[3,6],z[2,7])+4443/1456*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[4,5],z[4,6],z[1,7])-947/910*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[4,5],z[5,6],z[0,7])+3/112*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[5,5],z[1,6],z[0,6],z[4,7])-51/140*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[5,5],z[1,6],z[3,7])+129/140*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[5,5],z[2,6],z[2,7])-17/20*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[5,5],z[3,6],z[1,7])+21/80*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[5,5],z[4,6],z[0,7])-173/1820*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[0,5],z[1,6],z[7,7])+1821/3640*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[0,5],z[2,6],z[6,7])-1203/910*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[0,5],z[3,6],z[5,7])+697/364*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[0,5],z[4,6],z[4,7])-642/455*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[0,5],z[5,6],z[3,7])+1451/3640*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[0,5],z[6,6],z[2,7])-61/208*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[1,5],z[0,6],z[7,7])+9481/3640*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[1,5],z[1,6],z[6,7])-9333/1456*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[1,5],z[2,6],z[5,7])+2481/364*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[1,5],z[3,6],z[4,7])-5293/1456*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[1,5],z[4,6],z[3,7])+951/728*'^'(z[0,1],z[1,1],z[

$2, 3], z[3, 3], z[1, 4], z[1, 5], z[5, 6], z[2, 7]) - 2307/7280 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[6, 6], z[1, 7]) + 587/3640 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[0, 6], z[6, 7]) - 7281/1820 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[1, 6], z[5, 7]) + 8355/728 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[2, 6], z[4, 7]) - 2155/182 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[3, 6], z[3, 7]) + 3093/728 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[4, 6], z[2, 7]) - 111/1820 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[5, 6], z[1, 7]) - 463/3640 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[6, 6], z[0, 7]) - 206/455 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[0, 6], z[5, 7]) + 1049/182 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[1, 6], z[4, 7]) - 2865/182 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[2, 6], z[3, 7]) + 1556/91 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[3, 6], z[2, 7]) - 100/13 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[4, 6], z[1, 7]) + 531/455 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[5, 6], z[0, 7]) - 25/56 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[4, 5], z[0, 6], z[4, 7]) + 11/28 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[4, 5], z[1, 6], z[3, 7]) + 3/2 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[4, 5], z[2, 6], z[2, 7]) - 33/14 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[4, 5], z[3, 6], z[1, 7]) + 47/56 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[4, 5], z[4, 6], z[0, 7]) + 9/35 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[5, 5], z[0, 6], z[3, 7]) - 3/4 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[5, 5], z[1, 6], z[2, 7]) + 99/140 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[5, 5], z[2, 6], z[1, 7]) - 1/5 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[5, 5], z[3, 6], z[0, 7]) + 2827/14560 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[0, 6], z[7, 7]) - 10701/7280 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[1, 6], z[6, 7]) + 10737/2912 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[2, 6], z[5, 7]) - 409/104 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[3, 6], z[4, 7]) + 4413/2912 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[4, 6], z[3, 7]) + 1947/7280 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[5, 6], z[2, 7]) - 269/1120 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[6, 6], z[1, 7]) - 1273/2912 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[0, 6], z[6, 7]) + 18903/7280 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[1, 6], z[5, 7]) - 2361/416 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[2, 6], z[4, 7]) + 3989/728 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[3, 6], z[3, 7]) - 6003/2912 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[4, 6], z[2, 7]) - 33/112 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[5, 6], z[1, 7]) + 4159/14560 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[6, 6], z[0, 7]) + 999/455 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[0, 6], z[5, 7]) - 921/91 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[1, 6], z[4, 7]) + 6705/364 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[2, 6], z[3, 7]) - 213/13 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[3, 6], z[2, 7]) + 387/52 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[4, 6], z[1, 7]) - 87/65 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[5, 6], z[0, 7]) - 6/7 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[3, 5], z[0, 6], z[4, 7]) + 24/7 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[3, 5], z[1, 6], z[3, 7]) - 141/28 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[3, 5], z[2, 6], z[2, 7]) + 3 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[3, 5], z[3, 6], z[1, 7]) - 3/4 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[3, 5], z[4, 6], z[0, 7]) + 3/56 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 3], z[2, 4], z[4, 5], z[0, 6], z[3, 7]) - 3/14 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[4, 5], z[1, 6], z[2, 7]) + 15/56 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[5, 5], z[0, 6], z[2, 7]) + 3/70 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[5, 5], z[1, 6], z[1, 7]) - 3/56 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[5, 5], z[2, 6], z[0, 7]) + 3989/21840 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[0, 6], z[6, 7]) - 1397/3640 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[1, 6], z[5, 7]) - 467/1456 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[2, 6], z[4, 7]) + 1525/1092 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[3, 6], z[3, 7]) - 265/208 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[4, 6], z[2, 7]) + 1457/3640 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[5, 6], z[1, 7]) - 331/21840 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[6, 6], z[0, 7]) - 662/455 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[0, 6], z[5, 7]) + 1129/182 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[1, 6], z[4, 7]) - 265/26 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[2, 6], z[3, 7]) + 213/26 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[3, 6], z[2, 7]) - 161/52 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[4, 6], z[1, 7]) + 109/260 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[5, 6], z[0, 7]) + 4/7 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[0, 6], z[4, 7]) - 31/14 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[1, 6], z[3, 7]) + 3 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[2, 6], z[2, 7]) - 2 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[3, 6], z[1, 7]) + 1/2 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[4, 6], z[0, 7]) - 1/14 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[3, 5], z[0, 6], z[3, 7]) + 3/14 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[3, 5], z[1, 6], z[2, 7]) + 1/28 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[4, 5], z[0, 6], z[2, 7]) - 3/28 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3],$

$z[3,4], z[4,5], z[1,6], z[1,7]) - 1/140 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[3,4], z[5,5], z[0,6], z[1,7]) + 3/140 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[3,4], z[5,5], z[1,6], z[0,7]) + 13/70 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[4,4], z[0,5], z[0,6], z[5,7]) - \backslash 51/56 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[4,4], z[0,5], z[1,6], z[4,7]) + 51/28 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[4,4], z[0,5], z[2,6], z[3,7]) - 51/28 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[4,4], z[0,5], z[3,6], z[2,7]) + 51/56 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[4,4], z[0,5], z[4,6], z[1,7]) - 51/280 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[4,4], z[0,5], z[5,6], z[0,7]) - 1/56 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[4,4], z[0,5], z[0,6], z[4,7]) + 1/28 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[4,4], z[2,5], z[0,6], z[3,7]) - 1/28 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[4,4], z[3,5], z[0,6], z[2,7]) + 1/56 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[4,4], z[4,5], z[0,6], z[1,7]) - 1/280 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[4,4], z[5,5], z[0,6], z[0,7]);$

$ww56 := -23/1400 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[0,4], z[0,5], z[6,6], z[7,7]) + 23/280 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[0,4], z[1,5], z[6,6], z[6,7]) - 23/140 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[0,4], z[2,5], z[6,6], z[5,7]) + 23/140 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[0,4], z[3,5], z[6,6], z[4,7]) - 23/280 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[0,4], z[4,5], z[6,6], z[3,7]) + 3/1400 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[0,4], z[5,5], z[1,6], z[7,7]) - 3/280 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[0,4], z[5,5], z[2,6], z[6,7]) + 3/140 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[0,4], z[5,5], z[3,6], z[5,7]) - 3/140 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[0,4], z[5,5], z[4,6], z[4,7]) + 3/280 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[0,4], z[5,5], z[5,6], z[3,7]) + 1/70 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[0,4], z[5,5], z[6,6], z[2,7]) + 69/700 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[1,4], z[0,5], z[5,6], z[7,7]) - 23/700 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[1,4], z[0,5], z[6,6], z[6,7]) - 69/140 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[1,4], z[1,5], z[5,6], z[6,7]) + 23/140 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[1,4], z[1,5], z[6,7]) + 69/70 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[1,4], z[2,5], z[5,6], z[5,7]) - 23/70 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[1,4], z[2,5], z[6,6], z[4,7]) - 1/2 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[1,4], z[3,5], z[2,6], z[7,7]) + 2 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[1,4], z[3,5], z[3,6], z[6,7]) - 3 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[1,4], z[3,5], z[4,6], z[5,7]) + 71/70 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[1,4], z[3,5], z[5,6], z[4,7]) - 6/35 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[1,4], z[3,5], z[6,6], z[3,7]) + 683/1820 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[1,4], z[4,5], z[1,6], z[7,7]) - 319/364 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[1,4], z[4,5], z[2,6], z[6,7]) - 45/182 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[1,4], z[4,5], z[3,6], z[5,7]) + 409/182 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[1,4], z[4,5], z[4,6], z[4,7]) - 106/65 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[1,4], z[4,5], z[5,6], z[3,7]) + 419/910 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[1,4], z[4,5], z[6,6], z[2,7]) + 297/36400 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[1,4], z[5,5], z[0,6], z[7,7]) - 7877/18200 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[1,4], z[5,5], z[1,6], z[6,7]) + 11223/7280 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[1,4], z[5,5], z[2,6], z[5,7]) - 3643/1820 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[1,4], z[5,5], z[3,6], z[4,7]) + 1399/1456 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[1,4], z[5,5], z[4,6], z[3,7]) - 243/3640 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[1,4], z[5,5], z[5,6], z[2,7]) - 547/7280 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[1,4], z[5,5], z[6,6], z[1,7]) + 3/280 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[0,5], z[4,6], z[7,7]) - 111/350 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[0,5], z[5,6], z[6,7]) + 291/1400 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[0,5], z[6,6], z[5,7]) - 3/7 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[1,5], z[3,6], z[7,7]) + 69/56 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[1,5], z[4,6], z[6,7]) + 3/10 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[1,5], z[5,6], z[5,7]) - 171/280 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[1,5], z[6,6], z[4,7]) + 33/28 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[2,5], z[2,6], z[7,7]) - 3 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[2,5], z[3,6], z[6,7]) + 57/28 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[2,5], z[4,6], z[5,7]) - 96/35 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[2,5], z[5,6], z[4,7]) + 54/35 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[2,5], z[6,6], z[3,7]) - 33/65 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[3,5], z[1,6], z[7,7]) + 183/364 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[3,5], z[3,6], z[5,7]) + 171/364 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[3,5], z[4,6], z[4,7]) + 69/65 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[3,5], z[5,6], z[3,7]) - 471/455 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[3,5], z[6,6], z[2,7]) - \backslash 237/2080 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[4,5], z[0,6], z[7,7]) + 321/560 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[4,5], z[1,6], z[6,7]) - 1809/2912 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[4,5], z[2,6], z[5,7]) + 543/728 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[4,5], z[3,6], z[4,7]) - 7221/2912 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[4,5], z[4,6], z[3,7]) + 11253/7280 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[4,5], z[5,6], z[2,7]) - 297/2080 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[4,5], z[6,6], z[1,7]) + 501/5600 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[5,5], z[0,6], z[6,7]) + 3429/36400 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[5,5], z[1,6], z[5,7]) - 21717/14560 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[5,5],$

$z[2,6], z[4,7]) + 2043/728 * \wedge'(z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[5,5], z[3,6], z[3,7]) - 25689/14560 * \wedge'(z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[5,5], z[4,6], z[2,7]) + 2649/7280 * \wedge'(z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[5,5], z[5,6], z[1,7]) + 9/14560 * \wedge'(z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[5,5], z[6,6], z[0,7]) - 2/35 * \wedge'(z[0,1], z[1,1], z[0,3], z[1,3], z[3,4], z[0,5], z[3,6], z[7,7]) + 3/20 * \wedge'(z[0,1], z[1,1], z[0,3], z[1,3], z[3,4], z[0,5], z[4,6], z[6,7]) + 117/700 * \wedge'(z[0,1], z[1,1], z[0,3], z[1,3], z[3,4], z[0,5], z[5,6], z[5,7]) - 34/175 * \wedge'(z[0,1], z[1,1], z[0,3], z[1,3], z[3,4], z[0,5], z[6,6], z[4,7]) - 3/56 * \wedge'(z[0,1], z[1,1], z[0,3], z[1,3], z[3,4], z[1,5], z[3,6], z[6,7]) - 51/14 * \wedge'(z[0,1], z[1,1], z[0,3], z[1,3], z[3,4], z[1,5], z[4,6], z[5,7]) + 39/20 * \wedge'(z[0,1], z[1,1], z[0,3], z[1,3], z[3,4], z[1,5], z[5,6], z[4,7]) + 17/280 * \wedge'(z[0,1], z[1,1], z[0,3], z[1,3], z[3,4], z[1,5], z[6,6], z[3,7]) - 81/455 * \wedge'(z[0,1], z[1,1], z[0,3], z[1,3], z[3,4], z[2,5], z[1,6], z[7,7]) - 114/91 * \wedge'(z[0,1], z[1,1], z[0,3], z[1,3], z[3,4], z[2,5], z[2,6], z[6,7]) + 254/91 * \wedge'(z[0,1], z[1,1], z[0,3], z[1,3], z[3,4], z[2,5], z[3,6], z[5,7]) + 129/182 * \wedge'(z[0,1], z[1,1], z[0,3], z[1,3], z[3,4], z[2,5], z[4,6], z[4,7]) - 849/910 * \wedge'(z[0,1], z[1,1], z[0,3], z[1,3], z[3,4], z[2,5], z[5,6], z[3,7]) - 218/455 * \wedge'(z[0,1], z[1,1], z[0,3], z[1,3], z[3,4], z[2,5], z[6,6], z[2,7]) + 443/3640 * \wedge'(z[0,1], z[1,1], z[0,3], z[1,3], z[3,4], z[3,5], z[0,6], z[7,7]) + 213/260 * \wedge'(z[0,1], z[1,1], z[0,3], z[1,3], z[3,4], z[3,5], z[1,6], z[6,7]) - 489/728 * \wedge'(z[0,1], z[1,1], z[0,3], z[1,3], z[3,4], z[3,5], z[2,6], z[5,7]) - 405/182 * \wedge'(z[0,1], z[1,1], z[0,3], z[1,3], z[3,4], z[3,5], z[3,6], z[4,7]) + 657/728 * \wedge'(z[0,1], z[1,1], z[0,3], z[1,3], z[3,4], z[3,5], z[4,6], z[3,7]) - 411/1820 * \wedge'(z[0,1], z[1,1], z[0,3], z[1,3], z[3,4], z[3,5], z[5,6], z[2,7]) + 453/728 * \wedge'(z[0,1], z[1,1], z[0,3], z[1,3], z[3,4], z[3,5], z[6,6], z[1,7]) - 113/7280 * \wedge'(z[0,1], z[1,1], z[0,3], z[1,3], z[3,4], z[4,5], z[0,6], z[6,7]) - 4899/3640 * \wedge'(z[0,1], z[1,1], z[0,3], z[1,3], z[3,4], z[4,5], z[1,6], z[5,7]) + 4521/1456 * \wedge'(z[0,1], z[1,1], z[0,3], z[1,3], z[3,4], z[4,5], z[2,6], z[4,7]) - 123/52 * \wedge'(z[0,1], z[1,1], z[0,3], z[1,3], z[3,4], z[4,5], z[3,6], z[3,7]) + 2985/1456 * \wedge'(z[0,1], z[1,1], z[0,3], z[1,3], z[3,4], z[4,5], z[4,6], z[2,7]) - 4089/3640 * \wedge'(z[0,1], z[1,1], z[0,3], z[1,3], z[3,4], z[4,5], z[5,6], z[1,7]) + 171/7280 * \wedge'(z[0,1], z[1,1], z[0,3], z[1,3], z[3,4], z[4,5], z[6,6], z[0,7]) - 1487/18200 * \wedge'(z[0,1], z[1,1], z[0,3], z[1,3], z[3,4], z[5,5], z[0,6], z[5,7]) + 357/650 * \wedge'(z[0,1], z[1,1], z[0,3], z[1,3], z[3,4], z[5,5], z[1,6], z[4,7]) - 261/364 * \wedge'(z[0,1], z[1,1], z[0,3], z[1,3], z[3,4], z[5,5], z[2,6], z[3,7]) - 69/910 * \wedge'(z[0,1], z[1,1], z[0,3], z[1,3], z[3,4], z[5,5], z[3,6], z[2,7]) + 207/728 * \wedge'(z[0,1], z[1,1], z[0,3], z[1,3], z[3,4], z[5,5], z[4,6], z[1,7]) - 9/364 * \wedge'(z[0,1], z[1,1], z[0,3], z[1,3], z[3,4], z[5,5], z[5,6], z[0,3], z[1,3], z[4,4], z[0,5], z[2,6], z[7,7]) + 1/20 * \wedge'(z[0,1], z[1,1], z[0,3], z[1,3], z[4,4], z[0,5], z[4,4], z[0,5], z[3,6], z[6,7]) - 3/20 * \wedge'(z[0,1], z[1,1], z[0,3], z[1,3], z[4,4], z[0,5], z[4,6], z[5,7]) + 31/700 * \wedge'(z[0,1], z[1,1], z[0,3], z[1,3], z[4,4], z[0,5], z[5,6], z[4,7]) + 3/80 * \wedge'(z[0,1], z[1,1], z[0,3], z[1,3], z[4,4], z[0,5], z[6,6], z[3,7]) + 34/455 * \wedge'(z[0,1], z[1,1], z[0,3], z[1,3], z[4,4], z[1,5], z[1,6], z[7,7]) - 479/1456 * \wedge'(z[0,1], z[1,1], z[0,3], z[1,3], z[4,4], z[1,5], z[2,6], z[6,7]) - 53/364 * \wedge'(z[0,1], z[1,1], z[0,3], z[1,3], z[4,4], z[1,5], z[3,6], z[5,7]) + 293/182 * \wedge'(z[0,1], z[1,1], z[0,3], z[1,3], z[4,4], z[1,5], z[4,6], z[4,7]) - 2453/1820 * \wedge'(z[0,1], z[1,1], z[0,3], z[1,3], z[4,4], z[1,5], z[5,6], z[3,7]) + 1601/7280 * \wedge'(z[0,1], z[1,1], z[0,3], z[1,3], z[4,4], z[1,5], z[6,6], z[2,7]) - 237/14560 * \wedge'(z[0,1], z[1,1], z[0,3], z[1,3], z[4,4], z[2,5], z[0,6], z[7,7]) - 13/560 * \wedge'(z[0,1], z[1,1], z[0,3], z[1,3], z[4,4], z[2,5], z[1,6], z[6,7]) + 3909/2912 * \wedge'(z[0,1], z[1,1], z[0,3], z[1,3], z[4,4], z[2,5], z[2,6], z[5,7]) - 1839/728 * \wedge'(z[0,1], z[1,1], z[0,3], z[1,3], z[4,4], z[2,5], z[3,6], z[4,7]) + 313/2912 * \wedge'(z[0,1], z[1,1], z[0,3], z[1,3], z[4,4], z[2,5], z[4,6], z[3,7]) + 1779/1456 * \wedge'(z[0,1], z[1,1], z[0,3], z[1,3], z[4,4], z[2,5], z[5,6], z[2,7]) - 3937/14560 * \wedge'(z[0,1], z[1,1], z[0,3], z[1,3], z[4,4], z[2,5], z[6,6], z[1,7]) - 1061/14560 * \wedge'(z[0,1], z[1,1], z[0,3], z[1,3], z[4,4], z[3,5], z[0,6], z[6,7]) - 1137/7280 * \wedge'(z[0,1], z[1,1], z[0,3], z[1,3], z[4,4], z[3,5], z[1,6], z[5,7]) - 357/416 * \wedge'(z[0,1], z[1,1], z[0,3], z[1,3], z[4,4], z[3,5], z[2,6], z[4,7]) + 2409/728 * \wedge'(z[0,1], z[1,1], z[0,3], z[1,3], z[4,4], z[3,5], z[3,6], z[3,7]) - 6495/2912 * \wedge'(z[0,1], z[1,1], z[0,3], z[1,3], z[4,4], z[3,5], z[4,6], z[2,7]) + 177/1040 * \wedge'(z[0,1], z[1,1], z[0,3], z[1,3], z[4,4], z[3,5], z[5,6], z[1,7]) + 3/1120 * \wedge'(z[0,1], z[1,1], z[0,3], z[1,3], z[4,4], z[3,5], z[6,6], z[0,7]) + 587/7280 * \wedge'(z[0,1], z[1,1], z[0,3], z[1,3], z[4,4], z[4,5], z[0,6], z[5,7]) + 285/728 * \wedge'(z[0,1], z[1,1], z[0,3], z[1,3], z[4,4], z[4,5], z[1,6], z[4,7]) - 87/104 * \wedge'(z[0,1], z[1,1], z[0,3], z[1,3], z[4,4], z[4,5], z[2,6], z[3,7]) - 33/182 * \wedge'(z[0,1], z[1,1], z[0,3], z[1,3], z[4,4], z[4,5], z[3,6], z[2,7]) + 717/1456 * \wedge'(z[0,1], z[1,1], z[0,3], z[1,3], z[4,4], z[4,5], z[4,6], z[1,7]) - 3/104 * \wedge'(z[0,1], z[1,1], z[0,3], z[1,3], z[4,4], z[4,5], z[5,6], z[0,7]) + 1/2800 * \wedge'(z[0,1], z[1,1], z[0,3], z[1,3], z[4,4], z[4,5], z[5,5], z[0,6], z[4,7]) - 33/140 * \wedge'(z[0,1], z[1,1], z[0,3], z[1,3], z[4,4], z[4,5], z[5,5], z[1,6], z[3,7]) + 153/280 * \wedge'(z[0,1], z[1,1], z[0,3], z[1,3], z[4,4], z[4,5], z[5,5], z[2,6], z[2,7]) - 9/28 * \wedge'(z[0,1], z[1,1], z[0,3], z[1,3], z[4,4], z[4,5], z[3,6], z[1,7]) + 3/112 * \wedge'(z[0,1], z[1,1], z[0,3], z[1,3], z[4,4], z[4,5], z[5,5], z[4,6], z[0,7]) + 23/700 * \wedge'(z[0,1], z[1,1], z[0,3],$

$z[2,3], z[0,4], z[0,5], z[6,6], z[6,7]) - 23/140 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[0,4], z[1,5], z[6,6], z[5,7]) + 23/70 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[0,4], z[2,5], z[6,6], z[4,7]) + 1/4 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[0,4], z[3,5], z[2,6], z[7,7]) - \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[0,4], z[3,5], z[3,6], z[6,7]) + 3/2 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[0,4], z[3,5], z[4,6], z[5,7]) - \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[0,4], z[3,5], z[5,6], z[4,7]) - 11/140 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[0,4], z[3,5], z[6,6], z[3,7]) - 281/1456 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[0,4], z[4,5], z[1,6], z[7,7]) + 677/1456 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[0,4], z[4,5], z[2,6], z[6,7]) + 51/728 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[0,4], z[4,5], z[3,6], z[5,7]) - 779/728 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[0,4], z[4,5], z[4,6], z[4,7]) + 1507/1456 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[0,4], z[4,5], z[5,6], z[3,7]) - 1039/7280 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[0,4], z[4,5], z[6,6], z[2,7]) - 15/2912 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[0,4], z[5,5], z[0,6], z[7,7]) + 571/2600 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[0,4], z[5,5], z[1,6], z[6,7]) - 11223/14560 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[0,4], z[5,5], z[2,6], z[5,7]) + 901/910 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[0,4], z[5,5], z[3,6], z[4,7]) - 6761/14560 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[0,4], z[5,5], z[5,6], z[2,7]) + 339/14560 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[0,4], z[5,5], z[6,6], z[1,7]) - 9/35 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[0,5], z[4,6], z[7,7]) + 111/350 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[0,5], z[5,6], z[6,7]) - 67/350 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[0,5], z[6,6], z[5,7]) + 3/7 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[1,5], z[3,6], z[7,7]) - 3/10 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[1,5], z[5,6], z[5,7]) + 37/70 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[1,5], z[6,6], z[4,7]) - 3/7 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[2,5], z[2,6], z[7,7]) - 9/35 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[2,5], z[2,6], z[5,6], z[4,7]) - 22/35 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[2,5], z[6,6], z[3,7]) + 9/35 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[3,5], z[1,6], z[7,7]) + 24/35 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[3,5], z[5,6], z[3,7]) + 13/35 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[3,5], z[6,6], z[2,7]) - 137/1456 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[4,5], z[0,6], z[7,7]) + 261/3640 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[4,5], z[1,6], z[6,7]) - 339/1456 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[4,5], z[3,6], z[4,7]) - 495/1456 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[4,5], z[4,6], z[3,7]) - 1143/3640 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[4,5], z[5,6], z[2,7]) - 27/208 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[4,5], z[6,6], z[1,7]) + 3581/36400 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[5,5], z[0,6], z[6,7]) - 6141/18200 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[5,5], z[1,6], z[5,7]) + 4659/7280 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[5,5], z[2,6], z[4,7]) - 1319/1820 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[5,5], z[3,6], z[3,7]) + 3567/7280 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[5,5], z[4,6], z[2,7]) - 261/3640 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[5,5], z[5,6], z[1,7]) + 269/7280 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[5,5], z[6,6], z[0,7]) + 39/140 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[0,5], z[3,6], z[7,7]) - 3/35 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[0,5], z[4,6], z[6,7]) - 51/700 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[0,5], z[5,6], z[5,7]) + 27/350 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[0,5], z[6,6], z[4,7]) - 51/112 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[1,5], z[2,6], z[7,7]) - 57/56 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[1,5], z[4,6], z[5,7]) + 9/10 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[1,5], z[5,6], z[4,7]) - 33/80 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[1,5], z[6,6], z[3,7]) - 3/20 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[2,5], z[1,6], z[7,7]) + 3/2 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[2,5], z[2,6], z[6,7]) + 93/140 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[2,5], z[5,6], z[3,7]) - 3/70 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[2,5], z[6,6], z[2,7]) + 1089/3640 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[3,5], z[0,6], z[7,7]) - 501/455 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[3,5], z[6,7]) - 30/91 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[3,5], z[6,7]) + 9/728 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[3,5], z[4,6], z[4,7]) + 9/728 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[3,5], z[4,6], z[3,7]) - 564/455 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[3,5], z[5,6], z[2,7]) + 141/364 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[3,5], z[6,6], z[1,7]) - 321/3640 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[4,5], z[0,6], z[6,7]) + 2493/3640 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[4,5], z[1,6], z[5,7]) - 45/91 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[4,5], z[2,6], z[4,7]) + 867/728 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[4,5], z[4,6], z[2,7]) - 249/728 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[4,5], z[5,6], z[1,7]) + 9/260 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[4,5], z[6,6], z[0,7]) - 7023/36400 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[5,5], z[0,6], z[5,7]) + 3933/9100 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[5,5], z[1,6], z[4,7]) - 549/3640 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[5,5], z[2,6], z[3,7]) - 258/455 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[5,5], z[3,6], z[2,7]) + 3117/7280 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[5,5], z[4,6], z[1,7]) - 267/1820 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[2,4]$

,z[5,5],z[5,6],z[0,7])+61/560*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[0,5],z[2,6],z[7,7])-123/140*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[0,5],z[3,6],z[6,7])+351/280*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[0,5],z[4,6],z[5,7])-\ 629/700*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[0,5],z[5,6],z[4,7])+793/2800 *'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[0,5],z[6,6],z[3,7])+23/280*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[1,5],z[1,6],z[7,7])+1/16*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[1,5],z[2,6],z[6,7])+5/7*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[1,5],z[3,6],z[5,7])+17/56*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[1,5],z[4,6],z[4,7])-127/280*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[1,5],z[5,6],z[3,7])-29/560*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[1,5],z[6,6],z[2,7])-111/1820*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[2,5],z[0,6],z[7,7])+631 /910*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[2,5],z[1,6],z[6,7])-219/104* '^'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[2,5],z[2,6],z[5,7])-1/182*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[2,5],z[3,6],z[4,7])-17/26*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[2,5],z[4,6],z[3,7])+333/455*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[2,5],z[5,6],z[2,7])+9/104*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[2,5],z[6,6],z[1,7])-1199/1820*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[3,5],z[0,6],z[6,7])+2217/1820*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[3,5],z[1,6],z[5,7])+381/728*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[3,5],z[2,6],z[4,7])+69/91*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[3,5],z[3,6],z[3,7])-3/7* '^'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[3,5],z[4,6],z[2,7])+69/260*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[3,5],z[5,6],z[1,7])-189/520*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[3,5],z[6,6],z[0,7])+61/80*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[4,5],z[0,6],z[5,7])-531/280*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[4,5],z[1,6],z[4,7])+45/56*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[4,5],z[2,6],z[3,7])-15/16*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[4,5],z[4,6],z[1,7])+171/280*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[4,5],z[5,6],z[0,7])-\ 199/2800*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[5,5],z[0,6],z[4,7])+9/100* '^'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[5,5],z[1,6],z[3,7])+27/280*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[5,5],z[2,6],z[2,7])+3/20*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[5,5],z[3,6],z[1,7])-15/112*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[5,5],z[4,6],z[0,7])-57/1456*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[0,5],z[1,6],z[7,7])+303/3640*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[0,5],z[2,6],z[6,7])+811/3640*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[0,5],z[3,6],z[5,7])-246/455*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[0,5],z[4,6],z[4,7])+17211/36400*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[0,5],z[5,6],z[3,7])-\ 121/728*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[0,5],z[6,6],z[2,7])-307/ 14560*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[1,5],z[0,6],z[7,7])+33/364* '^'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[1,5],z[1,6],z[6,7])-57/416*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[1,5],z[2,6],z[5,7])-30/91*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[1,5],z[3,6],z[4,7])+123/2912*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[1,5],z[4,6],z[3,7])+51/364*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[1,5],z[5,6],z[2,7])+21/416*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[1,5],z[6,6],z[1,7])+37/208*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[2,5],z[0,6],z[6,7])-27/26*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[2,5],z[1,6],z[5,7])+ 2505/1456*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[2,5],z[2,6],z[4,7])-23/182 *'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[2,5],z[3,6],z[3,7])+27/208*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[2,5],z[4,6],z[2,7])-303/455*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[2,5],z[5,6],z[1,7])+191/1456*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[2,5],z[6,6],z[0,7])+493/3640*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[3,5],z[0,6],z[5,7])+339/728*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[3,5],z[1,6],z[4,7])-573/364*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[3,5],z[2,6],z[3,7])-51/364*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[3,5],z[3,6],z[2,7])+597/728*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[3,5],z[4,6],z[1,7])-\ 129/3640*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[3,5],z[5,6],z[0,7])-223/560 *'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[4,5],z[0,6],z[4,7])+9/14*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[4,5],z[1,6],z[3,7])+9/56*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[4,5],z[2,6],z[2,7])-27/112*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[4,5],z[4,6],z[0,7])+41/350*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[5,5],z[0,6],z[3,7])-27/140*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[5,5],z[1,6],z[2,7])-9/140*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[5,5],z[2,6],z[1,7])+3/28*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[5,5],z[3,6],z[0,7])+33/560* '^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[0,5],z[4,6],z[7,7])-33/280*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[0,5],z[5,6],z[6,7])+17/400*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[0,5],z[6,6],z[5,7])-1/28*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[1,5],z[3,6],z[7,7])-3/16*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[1,5],z[4,6],z[6,7])+27/56*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[1,5],z[5,6],z[5,7])-99/560*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[1,5],z[6,6],z[4,7

$$\begin{aligned}
&]-3/14*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[2,5],z[2,6],z[7,7])+'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[2,5],z[3,6],z[6,7])-9/8*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[2,5],z[4,6],z[5,7])+3/28*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[2,5],z[5,6],z[4,7])+19/280*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[2,5],z[6,6],z[3,7])+451/3640*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[3,5],z[1,6],z[7,7])-165/728*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[3,5],z[2,6],z[6,7])-199/364*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[3,5],z[3,6],z[5,7])+853/728*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[3,5],z[4,6],z[4,7])-303/728*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[3,5],z[5,6],z[3,7])+53/910*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[3,5],z[6,6],z[2,7])+1091/29120*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[4,5],z[0,6],z[7,7])-4071/14560*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[4,5],z[1,6],z[6,7])+4037/5824*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[4,5],z[2,6],z[5,7])-849/1456*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[4,5],z[3,6],z[4,7])+99/832*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[4,5],z[4,6],z[3,7])-1283/14560*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[4,5],z[5,6],z[2,7])+111/5824*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[4,5],z[6,6],z[1,7])-941/29120*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[5,5],z[0,6],z[6,7])+9241/72800*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[5,5],z[1,6],z[5,7])-\backslash 5407/29120*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[5,5],z[2,6],z[4,7])+47/560*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[5,5],z[3,6],z[3,7])+109/5824*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[5,5],z[4,6],z[2,7])+37/2912*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[5,5],z[5,6],z[1,7])-229/29120*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[5,5],z[6,6],z[0,7])-13/140*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[0,5],z[3,6],z[7,7])+3/10*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[0,5],z[4,6],z[6,7])-39/175*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[0,5],z[5,6],z[5,7])+57/700*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[0,5],z[6,6],z[4,7])+33/112*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[1,5],z[2,6],z[7,7])-'&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[1,5],z[3,6],z[6,7])+9/8*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[1,5],z[4,6],z[5,7])-129/140*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[1,5],z[5,6],z[4,7])+97/560*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[1,5],z[6,6],z[3,7])+3/140*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[2,5],z[1,6],z[7,7])+123/140*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[2,5],z[5,6],z[3,7])-17/70*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[2,5],z[6,6],z[2,7])-519/3640*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[3,5],z[0,6],z[7,7])+1/26*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[3,5],z[1,6],z[6,7])+5/14*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[3,5],z[2,6],z[5,7])+23/91*'\&^{\wedge}'(z[0,1],z[1,1],z[1,1],z[0,3],z[3,3],z[1,4],z[3,5],z[3,6],z[4,7])-991/728*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[3,5],z[4,6],z[3,7])+97/455*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[3,5],z[5,6],z[2,7])-27/1820*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[3,5],z[6,6],z[1,7])+167/728*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[4,5],z[0,6],z[6,7])-37/182*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[4,5],z[1,6],z[5,7])-543/728*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[4,5],z[2,6],z[4,7])+31/28*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[4,5],z[3,6],z[3,7])-107/728*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[4,5],z[4,6],z[2,7])+81/910*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[4,5],z[1,7])-3/3640*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[4,5],z[6,6],z[0,7])-3613/36400*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[5,5],z[0,6],z[5,7])+3813/18200*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[5,5],z[1,6],z[4,7])-181/3640*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[5,5],z[2,6],z[3,7])-27/260*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[5,5],z[3,6],z[2,7])-129/7280*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[5,5],z[4,6],z[1,7])-17/3640*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[5,5],z[5,6],z[0,7])-3/40*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[0,5],z[2,6],z[7,7])+3/10*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[0,5],z[3,6],z[6,7])-6/7*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[0,5],z[4,6],z[5,7])+573/700*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[0,5],z[5,6],z[4,7])-57/200*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[0,5],z[6,6],z[3,7])-3/280*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[1,5],z[1,6],z[7,7])+3/4*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[1,5],z[3,6],z[5,7])-3/28*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[1,5],z[4,6],z[4,7])-141/280*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[1,5],z[5,6],z[3,7])+51/140*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[1,5],z[6,6],z[2,7])+3/140*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[2,5],z[0,6],z[7,7])-3/4*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[2,5],z[2,6],z[5,7])+3/28*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[2,5],z[4,6],z[5,6],z[2,7])-9/140*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[2,5],z[6,6],z[1,7])+9/140*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[3,5],z[2,4],z[3,5],z[0,6],z[6,7])+3/10*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[3,5],z[2,6],z[4,7])+3/4*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[3,5],z[4,6],z[2,7])-3/140*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4]
\end{aligned}$$

$$\begin{aligned}
& , z[3, 5], z[6, 6], z[0, 7]) - 51/140 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[4, 5], z[\\
& [0, 6], z[5, 7]) + 141/280 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[4, 5], z[1, 6], z[\\
& 4, 7]) + 3/28 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[4, 5], z[2, 6], z[3, 7]) - 3/4 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[4, 5], z[3, 6], z[2, 7]) + 3/280 * \&^{\wedge} (z[0, 1 \\
&], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[4, 5], z[5, 6], z[0, 7]) + 57/200 * \&^{\wedge} (z[0, 1], z[1, 1], \\
& z[0, 3], z[3, 3], z[2, 4], z[5, 5], z[0, 6], z[4, 7]) - 573/700 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z \\
& [3, 3], z[2, 4], z[5, 5], z[1, 6], z[3, 7]) + 6/7 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4] \\
& , z[5, 5], z[2, 6], z[2, 7]) - 3/10 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[5, 5], z[3 \\
& , 6], z[1, 7]) + 3/40 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[5, 5], z[4, 6], z[0, 7]) \\
& + 17/3640 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[0, 5], z[1, 6], z[7, 7]) + 129/ \\
& 7280 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[0, 5], z[2, 6], z[6, 7]) + 27/260 * \&^{\wedge} \\
& (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[0, 5], z[3, 6], z[5, 7]) + 181/3640 * \&^{\wedge} (z[0, 1] \\
& , z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[0, 5], z[4, 6], z[4, 7]) - 3813/18200 * \&^{\wedge} (z[0, 1], z[1, \\
& 1], z[0, 3], z[3, 3], z[3, 4], z[0, 5], z[5, 6], z[3, 7]) + 3613/36400 * \&^{\wedge} (z[0, 1], z[1, 1], z[\\
& 0, 3], z[3, 3], z[3, 4], z[0, 5], z[6, 6], z[2, 7]) + 3/3640 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, \\
& 3], z[3, 4], z[1, 5], z[0, 6], z[7, 7]) - 81/910 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4] \\
& , z[1, 5], z[1, 6], z[6, 7]) + 107/728 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[1, 5], \\
& z[2, 6], z[5, 7]) - 31/28 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[3, 6], z[4 \\
& , 7]) + 543/728 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[4, 6], z[3, 7]) + 37/ \\
& 182 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[5, 6], z[2, 7]) - 167/728 * \&^{\wedge} \\
& (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[6, 6], z[1, 7]) + 27/1820 * \&^{\wedge} (z[0, 1], \\
& z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[2, 5], z[0, 6], z[6, 7]) - 97/455 * \&^{\wedge} (z[0, 1], z[1, 1], z[\\
& 0, 3], z[3, 3], z[3, 4], z[2, 5], z[1, 6], z[5, 7]) + 991/728 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3 \\
& , 3], z[3, 4], z[2, 5], z[2, 6], z[4, 7]) - 23/91 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4] \\
& , z[2, 5], z[3, 6], z[3, 7]) - 5/14 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[2, 5], z[4 \\
& , 6], z[2, 7]) - 1/26 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[2, 5], z[5, 6], z[1, 7]) \\
& + 519/3640 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[2, 5], z[6, 6], z[0, 7]) + 17/70 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[3, 5], z[0, 6], z[5, 7]) - 123/140 * \&^{\wedge} (z[0 \\
& , 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[3, 5], z[1, 6], z[4, 7]) - 3/140 * \&^{\wedge} (z[0, 1], z[1, 1] \\
& , z[0, 3], z[3, 3], z[3, 4], z[3, 5], z[5, 6], z[0, 7]) - 97/560 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z \\
& [3, 3], z[3, 4], z[4, 5], z[0, 6], z[4, 7]) + 129/140 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[\\
& 3, 4], z[4, 5], z[1, 6], z[3, 7]) - 9/8 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[4, 5], \\
& z[2, 6], z[2, 7]) + \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[4, 5], z[3, 6], z[1, 7]) - \\
& 33/112 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[4, 5], z[4, 6], z[0, 7]) - 57/700 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[5, 5], z[0, 6], z[3, 7]) + 39/175 * \&^{\wedge} (z[0, \\
& 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[5, 5], z[1, 6], z[2, 7]) - 3/10 * \&^{\wedge} (z[0, 1], z[1, 1], z \\
& [0, 3], z[3, 3], z[3, 4], z[5, 5], z[2, 6], z[1, 7]) + 13/140 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3 \\
& , 3], z[3, 4], z[5, 5], z[3, 6], z[0, 7]) + 229/29120 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[\\
& 4, 4], z[0, 5], z[0, 6], z[7, 7]) - 37/2912 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[0 \\
& , 5], z[1, 6], z[6, 7]) - 109/5824 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[2 \\
& , 6], z[5, 7]) - 47/560 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[3, 6], z[4, 7 \\
&]) + 5407/29120 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[4, 6], z[3, 7]) - \\
& 9241/72800 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[5, 6], z[2, 7]) + 941/ \\
& 29120 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[6, 6], z[1, 7]) - 111/5824 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[0, 6], z[6, 7]) + 1283/14560 * \&^{\wedge} (\\
& z[0, 1], z[1, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[1, 6], z[5, 7]) - 99/832 * \&^{\wedge} (z[0, 1], z[\\
& 1, 1], z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[2, 6], z[4, 7]) + 849/1456 * \&^{\wedge} (z[0, 1], z[1, 1], z[\\
& 0, 3], z[3, 3], z[4, 4], z[1, 5], z[3, 6], z[3, 7]) - 4037/5824 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z \\
& [3, 3], z[4, 4], z[1, 5], z[4, 6], z[2, 7]) + 4071/14560 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3] \\
& , z[4, 4], z[1, 5], z[5, 6], z[1, 7]) - 1091/29120 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, \\
& 4], z[1, 5], z[6, 6], z[0, 7]) - 53/910 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[2, 5] \\
& , z[0, 6], z[5, 7]) + 303/728 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[1, 6], \\
& z[4, 7]) - 853/728 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[2, 6], z[3, 7]) + \\
& 199/364 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[3, 6], z[2, 7]) + 165/728 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[4, 6], z[1, 7]) - 451/3640 * \&^{\wedge} (z[\\
& 0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[5, 6], z[0, 7]) - 19/280 * \&^{\wedge} (z[0, 1], z[1, \\
& 1], z[0, 3], z[3, 3], z[4, 4], z[3, 5], z[0, 6], z[4, 7]) - 3/28 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z \\
& [3, 3], z[4, 4], z[3, 5], z[1, 6], z[3, 7]) + 9/8 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4] \\
& , z[3, 5], z[2, 6], z[2, 7]) - \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[3, 5], z[3, 6], z \\
& [1, 7]) + 3/14 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[3, 5], z[4, 6], z[0, 7]) + 99/ \\
& 560 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[4, 5], z[0, 6], z[3, 7]) - 27/56 * \&^{\wedge} (z \\
& [0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[4, 5], z[1, 6], z[2, 7]) + 3/16 * \&^{\wedge} (z[0, 1], z[1, 1] \\
& , z[0, 3], z[3, 3], z[4, 4], z[4, 5], z[2, 6], z[1, 7]) + 1/28 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3 \\
& , 3], z[4, 4], z[4, 5], z[3, 6], z[0, 7]) - 17/400 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, \\
& 4], z[5, 5], z[0, 6], z[2, 7]) + 33/280 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[5, 5] \\
& , z[1, 6], z[1, 7]) - 33/560 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[5, 5], z[2, 6], z \\
& [0, 7]) + 9/112 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[0, 5], z[4, 6], z[7, 7]) - 9/ \\
& 56 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[0, 5], z[5, 6], z[6, 7]) + 87/2800 * \&^{\wedge} (
\end{aligned}$$

$z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[0,5], z[6,6], z[5,7]) - 9/28 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[1,5], z[3,6], z[7,7]) + 9/16 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[1,5], z[4,6], z[6,7]) - 9/56 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[1,5], z[5,6], z[5,7]) + 93/560 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[1,5], z[6,6], z[4,7]) + 9/28 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[2,5], z[2,6], z[7,7]) - 9/8 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[2,5], z[4,6], z[5,7]) + 27/28 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[2,5], z[5,6], z[4,7]) - 183/280 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[2,5], z[6,6], z[3,7]) - 1299/3640 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[3,5], z[1,6], z[7,7]) + 51/728 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[3,5], z[2,6], z[6,7]) + 495/364 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[3,5], z[3,6], z[5,7]) - 1263/728 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[3,5], z[4,6], z[4,7]) + 93/104 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[3,5], z[5,6], z[3,7]) + 237/910 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[3,5], z[6,6], z[2,7]) + 449/2240 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[4,5], z[0,6], z[7,7]) + 1311/14560 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[4,5], z[1,6], z[6,7]) - 5781/5824 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[4,5], z[2,6], z[5,7]) + 505/1456 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[4,5], z[3,6], z[4,7]) + 1173/832 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[4,5], z[4,6], z[3,7]) - 22461/14560 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[4,5], z[5,6], z[2,7]) + 7037/29120 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[4,5], z[6,6], z[1,7]) - 5387/29120 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[5,5], z[0,6], z[6,7]) + 1011/5600 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[5,5], z[1,6], z[5,7]) + 23319/29120 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[5,5], z[2,6], z[4,7]) - 11867/7280 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[5,5], z[3,6], z[3,7]) + 28383/29120 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[5,5], z[4,6], z[2,7]) - 801/14560 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[5,5], z[5,6], z[1,7]) - 1067/29120 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[5,5], z[6,6], z[0,7]) + 9/28 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[1,4], z[0,5], z[3,6], z[7,7]) - 18/35 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[1,4], z[0,5], z[4,6], z[6,7]) + 9/25 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[1,4], z[0,5], z[5,6], z[5,7]) + 3/100 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[1,4], z[0,5], z[6,6], z[4,7]) - 45/112 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[1,4], z[1,5], z[2,6], z[7,7]) + 9/56 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[1,4], z[1,5], z[4,6], z[5,7]) - 27/140 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[1,4], z[1,5], z[5,6], z[4,7]) - 309/560 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[1,4], z[1,5], z[6,6], z[3,7]) + 9/28 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[1,4], z[2,5], z[1,6], z[7,7]) + 9/7 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[1,4], z[2,5], z[4,6], z[4,7]) - 171/140 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[1,4], z[2,5], z[1,4], z[2,5], z[5,6], z[3,7]) + 111/70 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[1,4], z[2,5], z[6,6], z[2,7]) - 187/3640 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[1,4], z[3,5], z[0,6], z[7,7]) - 51/364 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[1,4], z[3,5], z[3,6], z[4,7]) + 207/104 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[1,4], z[3,5], z[4,6], z[3,7]) - 1083/910 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[1,4], z[3,5], z[5,6], z[2,7]) - 62/65 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[1,4], z[3,5], z[6,6], z[1,7]) - 1517/3640 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[1,4], z[4,5], z[0,6], z[6,7]) + 438/455 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[1,4], z[4,5], z[1,6], z[5,7]) + 33/728 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[1,4], z[4,5], z[2,6], z[4,7]) + 7/52 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[1,4], z[4,5], z[1,4], z[4,5], z[4,6], z[3,7]) - 1311/728 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[1,4], z[4,5], z[4,6], z[2,7]) + 993/455 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[1,4], z[4,5], z[5,6], z[1,7]) - 443/3640 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[1,4], z[4,5], z[6,6], z[0,7]) + 15681/36400 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[1,4], z[5,5], z[0,6], z[5,7]) - 2823/2600 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[1,4], z[5,5], z[1,6], z[4,7]) + 237/3640 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[1,4], z[5,5], z[2,6], z[3,7]) + 3021/1820 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[1,4], z[5,5], z[3,6], z[2,7]) - 10371/7280 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[1,4], z[5,5], z[4,6], z[1,7]) + 573/3640 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[1,4], z[5,5], z[5,6], z[0,7]) - 27/56 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[2,4], z[0,5], z[2,6], z[7,7]) + 9/70 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[2,4], z[0,5], z[2,4], z[0,5], z[3,6], z[6,7]) + 99/140 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[2,4], z[0,5], z[4,6], z[5,7]) - 531/700 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[2,4], z[0,5], z[5,6], z[4,7]) + 153/1400 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[2,4], z[0,5], z[6,6], z[3,7]) + 279/280 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[2,4], z[1,5], z[1,6], z[7,7]) - 9/28 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[2,4], z[1,5], z[3,6], z[5,7]) + 117/280 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[2,4], z[1,5], z[5,6], z[3,7]) + 27/70 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[2,4], z[1,5], z[6,6], z[2,7]) - 327/520 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[2,4], z[2,5], z[0,6], z[7,7]) - 189/260 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[2,4], z[2,5], z[1,6], z[6,7]) - 45/104 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[2,4], z[2,5], z[2,6], z[2,5], z[2,6], z[5,7]) + 183/182 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[2,4], z[2,5], z[2,5], z[3,6], z[4,7]) - 1251/728 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[2,4], z[2,5], z[4,6], z[3,7]) + 1251/1820 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[2,4], z[2,5], z[5,6], z[2,7]) - 4161/3640 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[2,4], z[2,5], z[6,$

$$\begin{aligned}
&6), z[1, 7]) + 4161/3640 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[3, 5], z[0, 6], z[6, \\
&, 7]) - 1251/1820 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[3, 5], z[1, 6], z[5, 7]) + \\
&1251/728 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[3, 5], z[2, 6], z[4, 7]) - 183/182 \\
&* \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[3, 5], z[3, 6], z[3, 7]) + 45/104 * \&^{\wedge}(z[0 \\
&, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[3, 5], z[4, 6], z[2, 7]) + 189/260 * \&^{\wedge}(z[0, 1], z[1, \\
&, 1], z[1, 3], z[2, 3], z[2, 4], z[3, 5], z[5, 6], z[1, 7]) + 327/520 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3 \\
&], z[2, 3], z[2, 4], z[3, 5], z[6, 6], z[0, 7]) - 27/70 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z \\
&[2, 4], z[4, 5], z[0, 6], z[5, 7]) - 117/280 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[\\
&4, 5], z[1, 6], z[4, 7]) + 9/28 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[4, 5], z[3, 6] \\
&, z[2, 7]) - 279/280 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[4, 5], z[5, 6], z[0, 7]) \\
&- 153/1400 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[5, 5], z[0, 6], z[4, 7]) + 531/ \\
&700 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[5, 5], z[1, 6], z[3, 7]) - 99/140 * \&^{\wedge}(\\
&z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[5, 5], z[2, 6], z[2, 7]) - 9/70 * \&^{\wedge}(z[0, 1], z[1, \\
&, 1], z[1, 3], z[2, 3], z[2, 4], z[5, 5], z[3, 6], z[1, 7]) + 27/56 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], \\
&, z[2, 3], z[2, 4], z[5, 5], z[4, 6], z[0, 7]) - 573/3640 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], \\
&, z[3, 4], z[0, 5], z[1, 6], z[7, 7]) + 10371/7280 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4 \\
&], z[0, 5], z[2, 6], z[6, 7]) - 3021/1820 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[0, \\
&5], z[3, 6], z[5, 7]) - 237/3640 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[4, \\
&6], z[4, 7]) + 2823/2600 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[5, 6], z[3 \\
&, 7]) - 15681/36400 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[6, 6], z[2, 7]) \\
&+ 443/3640 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[0, 6], z[7, 7]) - 993/ \\
&455 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[1, 6], z[6, 7]) + 1311/728 * \\
&' \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[2, 6], z[5, 7]) - 7/52 * \&^{\wedge}(z[0, 1] \\
&, z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[3, 6], z[4, 7]) - 33/728 * \&^{\wedge}(z[0, 1], z[1, 1], z \\
&[1, 3], z[2, 3], z[3, 4], z[1, 5], z[4, 6], z[3, 7]) - 438/455 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[\\
&2, 3], z[3, 4], z[1, 5], z[5, 6], z[2, 7]) + 1517/3640 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z \\
&[3, 4], z[1, 5], z[6, 6], z[1, 7]) + 62/65 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[2, \\
&5], z[0, 6], z[6, 7]) + 1083/910 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[2, 5], z[1, \\
&6], z[5, 7]) - 207/104 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[2, 5], z[2, 6], z[4, 7 \\
&]) + 148/91 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[2, 5], z[3, 6], z[3, 7]) + 51/364 \\
&* \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[2, 5], z[4, 6], z[2, 7]) + 187/3640 * \&^{\wedge}(z \\
&[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[2, 5], z[6, 6], z[0, 7]) - 111/70 * \&^{\wedge}(z[0, 1], z[1 \\
&, 1], z[1, 3], z[2, 3], z[3, 4], z[3, 5], z[0, 6], z[5, 7]) + 171/140 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, \\
&3], z[2, 3], z[3, 4], z[3, 5], z[1, 6], z[4, 7]) - 9/7 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[\\
&3, 4], z[3, 5], z[2, 6], z[3, 7]) - 9/28 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[3, 5] \\
&, z[5, 6], z[0, 7]) + 309/560 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[4, 5], z[0, 6], \\
&, z[4, 7]) + 27/140 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[4, 5], z[1, 6], z[3, 7]) - 9 \\
&/56 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[4, 5], z[2, 6], z[2, 7]) + 45/112 * \&^{\wedge}(\\
&z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[4, 5], z[4, 6], z[0, 7]) - 3/100 * \&^{\wedge}(z[0, 1], z[1 \\
&, 1], z[1, 3], z[2, 3], z[3, 4], z[5, 5], z[0, 6], z[3, 7]) - 9/25 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], \\
&, z[2, 3], z[3, 4], z[5, 5], z[1, 6], z[2, 7]) + 18/35 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3 \\
&, 4], z[5, 5], z[2, 6], z[1, 7]) - 9/28 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[5, 5], \\
&, z[3, 6], z[0, 7]) + 1067/29120 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[0, 6 \\
&], z[7, 7]) + 801/14560 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[1, 6], z[6, \\
&7]) - 28383/29120 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[2, 6], z[5, 7]) + \\
&11867/7280 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[3, 6], z[4, 7]) - 23319 \\
&/29120 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[4, 6], z[3, 7]) - 1011/5600 \\
&* \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[5, 6], z[2, 7]) + 5387/29120 * \&^{\wedge} \\
&(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[6, 6], z[1, 7]) - 7037/29120 * \&^{\wedge}(z[0, \\
&1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[0, 6], z[6, 7]) + 22461/14560 * \&^{\wedge}(z[0, 1], z \\
&[1, 1], z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[1, 6], z[5, 7]) - 1173/832 * \&^{\wedge}(z[0, 1], z[1, 1], z \\
&[1, 3], z[2, 3], z[4, 4], z[1, 5], z[2, 6], z[4, 7]) - 505/1456 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z \\
&[2, 3], z[4, 4], z[1, 5], z[3, 6], z[3, 7]) + 5781/5824 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], \\
&, z[4, 4], z[1, 5], z[4, 6], z[2, 7]) - 1311/14560 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4 \\
&], z[1, 5], z[5, 6], z[1, 7]) - 449/2240 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[1, 3], z[2, 3], z[4, 4], z[1, 5 \\
&], z[6, 6], z[0, 7]) - 237/910 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[0, 6] \\
&, z[5, 7]) - 93/104 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[1, 6], z[4, 7]) + \\
&1263/728 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[2, 6], z[3, 7]) - 495/364 \\
&* \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[3, 6], z[2, 7]) - 51/728 * \&^{\wedge}(z[0 \\
&, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[4, 6], z[1, 7]) + 1299/3640 * \&^{\wedge}(z[0, 1], z[\\
&1, 1], z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[5, 6], z[0, 7]) + 183/280 * \&^{\wedge}(z[0, 1], z[1, 1], z[1 \\
&, 3], z[2, 3], z[4, 4], z[3, 5], z[0, 6], z[4, 7]) - 27/28 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3] \\
&, z[4, 4], z[3, 5], z[1, 6], z[3, 7]) + 9/8 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[3, \\
&5], z[2, 6], z[2, 7]) - 9/28 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[3, 5], z[4, 6], z \\
&[0, 7]) - 93/560 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[4, 5], z[0, 6], z[3, 7]) + 9/ \\
&56 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[4, 5], z[1, 6], z[2, 7]) - 9/16 * \&^{\wedge}(z[0 \\
&, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[4, 5], z[2, 6], z[1, 7]) + 9/28 * \&^{\wedge}(z[0, 1], z[1, 1], \\
&, z[1, 3], z[2, 3], z[4, 4], z[4, 5], z[3, 6], z[0, 7]) - 87/2800 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z
\end{aligned}$$

$[2, 3], z[4, 4], z[5, 5], z[0, 6], z[2, 7]) + 9/56 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[5, 5], z[1, 6], z[1, 7]) - 9/112 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[5, 5], z[2, 6], z[0, 7]) - 3/28 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[0, 5], z[3, 6], z[7, 7]) + 9/140 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[0, 5], z[4, 6], z[6, 7]) + 27/140 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[0, 5], z[4, 6], z[5, 6], z[5, 7]) - 41/350 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[0, 5], z[6, 6], z[4, 7]) + 27/112 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[2, 6], z[7, 7]) - 9/56 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[5, 7]) - 9/14 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[5, 6], z[4, 7]) + 223/560 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[6, 6], z[3, 7]) + 129/3640 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[1, 6], z[7, 7]) - 597/728 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[2, 6], z[6, 7]) + 51/364 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[3, 6], z[5, 7]) + 573/364 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[4, 6], z[4, 7]) - 339/728 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[5, 6], z[3, 7]) - 493/3640 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[6, 6], z[2, 7]) - 191/1456 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[0, 6], z[7, 7]) + 303/455 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[1, 6], z[6, 7]) - 27/208 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[2, 6], z[5, 7]) + 23/182 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[3, 6], z[4, 7]) - 2505/1456 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[4, 6], z[3, 7]) + 27/26 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[5, 6], z[2, 7]) - 37/208 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[6, 6], z[1, 7]) - 21/416 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[0, 6], z[6, 7]) - 51/364 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[1, 6], z[5, 7]) - 123/2912 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[2, 6], z[4, 7]) + 30/91 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[3, 6], z[3, 7]) + 57/416 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[4, 6], z[2, 7]) - 33/364 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[5, 6], z[1, 7]) + 307/14560 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[6, 6], z[0, 7]) + 121/728 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[5, 5], z[0, 6], z[5, 7]) - 17211/36400 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[5, 5], z[1, 6], z[4, 7]) + 246/455 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[5, 5], z[2, 6], z[3, 7]) - 811/3640 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[5, 5], z[3, 6], z[2, 7]) - 303/3640 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[5, 5], z[4, 6], z[1, 7]) + 57/1456 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[5, 5], z[5, 6], z[0, 7]) + 15/112 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[2, 6], z[7, 7]) - 3/20 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[3, 6], z[6, 7]) - 27/280 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[4, 6], z[5, 7]) - 9/100 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[5, 6], z[4, 7]) + 199/2800 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[6, 6], z[3, 7]) - 171/280 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[1, 6], z[7, 7]) + 15/16 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[2, 6], z[6, 7]) - 45/56 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[4, 6], z[4, 7]) + 531/280 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[5, 6], z[3, 7]) - 61/80 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[6, 6], z[2, 7]) + 189/520 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 5], z[0, 6], z[7, 7]) - 69/260 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 5], z[1, 6], z[6, 7]) + 3/7 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 5], z[2, 6], z[5, 7]) - 69/91 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 5], z[3, 6], z[4, 7]) - 381/728 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 5], z[3, 7]) - 2217/1820 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 5], z[5, 6], z[2, 7]) + 1199/1820 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 5], z[6, 6], z[1, 7]) - 9/104 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[0, 6], z[6, 7]) - 333/455 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[1, 6], z[5, 7]) + 17/26 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[2, 6], z[4, 7]) + 1/182 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[3, 6], z[3, 7]) + 219/104 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[4, 6], z[2, 7]) - 631/910 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[5, 6], z[1, 7]) + 111/1820 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[6, 6], z[0, 7]) + 29/560 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[4, 5], z[0, 6], z[5, 7]) + 127/280 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[1, 6], z[4, 7]) - 17/56 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[2, 6], z[3, 7]) - 5/7 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[3, 6], z[2, 7]) - 1/16 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[4, 6], z[1, 7]) - 23/280 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[5, 6], z[0, 7]) - 793/2800 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[5, 5], z[0, 6], z[4, 7]) + 629/700 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[5, 5], z[1, 6], z[3, 7]) - 351/280 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[5, 5], z[2, 6], z[2, 7]) + 123/140 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[5, 5], z[3, 6], z[1, 7]) - 61/560 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[5, 5], z[4, 6], z[0, 7]) + 267/1820 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[5, 5], z[6, 6], z[0, 7]) - 3117/7280 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[2, 6], z[6, 7]) + 258/455 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[3, 6], z[5, 7]) + 549/3640 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[4, 6], z[4, 7]) - 3933/9100 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[$

$0, 5], z[5, 6], z[3, 7]) + 7023/36400 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[6, 6], z[2, 7]) - 9/260 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[0, 6], z[7, 7]) + 249/728 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[1, 6], z[6, 7]) - 867/728 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[2, 6], z[5, 7]) + 45/91 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[4, 6], z[3, 7]) - 2493/3640 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[5, 6], z[2, 7]) + 321/3640 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[6, 6], z[1, 7]) - 141/364 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[2, 5], z[0, 6], z[6, 7]) + 564/455 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[2, 5], z[1, 6], z[5, 7]) - 9/728 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[2, 5], z[2, 6], z[4, 7]) + 30/91 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[2, 5], z[3, 6], z[3, 7]) + 501/455 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[2, 5], z[5, 6], z[1, 7]) - 1089/3640 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[2, 5], z[6, 6], z[0, 7]) + 3/70 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[3, 5], z[0, 6], z[5, 7]) - 93/140 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[3, 5], z[1, 6], z[4, 7]) - 3/2 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[3, 5], z[4, 6], z[1, 7]) + 3/20 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[3, 5], z[5, 6], z[0, 7]) + 33/80 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[4, 5], z[0, 6], z[4, 7]) - 9/10 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[4, 5], z[1, 6], z[3, 7]) + 57/56 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[4, 5], z[2, 6], z[2, 7]) + 51/112 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[4, 5], z[4, 6], z[0, 7]) - 27/350 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[5, 5], z[0, 6], z[3, 7]) + 51/700 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[5, 5], z[1, 6], z[2, 7]) + 3/35 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[5, 5], z[2, 6], z[1, 7]) - 39/140 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[5, 5], z[3, 6], z[0, 7]) - 269/7280 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[0, 6], z[7, 7]) + 261/3640 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[1, 6], z[6, 7]) - 3567/7280 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[2, 6], z[5, 7]) + 1319/1820 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[3, 6], z[4, 7]) - 4659/7280 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[4, 6], z[3, 7]) + 6141/18200 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[5, 6], z[2, 7]) - 3581/36400 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[6, 6], z[1, 7]) + 27/208 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[0, 6], z[6, 7]) + 1143/3640 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[1, 6], z[5, 7]) + 495/1456 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[2, 6], z[4, 7]) - 139/364 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[3, 6], z[3, 7]) + 339/1456 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[4, 6], z[2, 7]) - 261/3640 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[5, 6], z[1, 7]) + 137/1456 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[6, 6], z[0, 7]) - 13/35 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[2, 5], z[0, 6], z[5, 7]) - 24/35 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[2, 5], z[1, 6], z[4, 7]) - 9/35 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[2, 5], z[5, 6], z[0, 7]) + 22/35 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[3, 5], z[0, 6], z[4, 7]) + 9/35 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[3, 5], z[1, 6], z[3, 7]) + 3/7 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[3, 5], z[4, 6], z[0, 7]) - 37/70 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[4, 5], z[0, 6], z[3, 7]) + 3/10 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[4, 5], z[1, 6], z[2, 7]) - 3/7 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[4, 5], z[3, 6], z[0, 7]) + 67/350 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[5, 5], z[0, 6], z[2, 7]) - 111/350 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[5, 5], z[1, 6], z[1, 7]) + 9/35 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[5, 5], z[2, 6], z[0, 7]) - 339/14560 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[0, 6], z[6, 7]) + 93/3640 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[1, 6], z[5, 7]) + 6761/14560 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[2, 6], z[4, 7]) - 901/910 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[3, 6], z[3, 7]) + 11223/14560 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[4, 6], z[2, 7]) - 571/2600 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[5, 6], z[1, 7]) + 15/2912 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[6, 6], z[0, 7]) + 1039/7280 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[0, 6], z[5, 7]) - 1507/1456 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[1, 6], z[4, 7]) + 779/728 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[2, 6], z[3, 7]) - 51/728 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[4, 6], z[1, 7]) + 281/1456 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[5, 6], z[0, 7]) + 11/140 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[2, 5], z[0, 6], z[4, 7]) + \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[2, 5], z[1, 6], z[3, 7]) - 3/2 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[2, 5], z[2, 6], z[2, 7]) + \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[2, 5], z[3, 6], z[1, 7]) - 1/4 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[2, 5], z[4, 6], z[0, 7]) - 23/70 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[3, 5], z[0, 6], z[3, 7]) + 23/140 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[4, 4], z[4, 5], z[0, 6], z[2, 7]) - 23/700 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[5, 5], z[0, 6], z[1, 7]) - 3/112 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[0, 5], z[2, 6], z[7, 7]) + 9/28 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[3, 6], z[6, 7]) - 153/280 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[4, 6], z[5, 7]) + 33/140 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[5, 6], z[4, 7]) - 1/2800 *$

$$\begin{aligned}
& \text{'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[0,5],z[6,6],z[3,7])+3/104*\&^{'(z[0,1}, \\
& \text{],z[1,1],z[2,3],z[3,3],z[0,4],z[1,5],z[1,6],z[7,7])-717/1456*\&^{'(z[0,1],z[1,1}, \\
& \text{],z[2,3],z[3,3],z[0,4],z[1,5],z[2,6],z[6,7])+33/182*\&^{'(z[0,1],z[1,1],z[2,3],} \\
& \text{z[3,3],z[0,4],z[1,5],z[3,6],z[5,7])+87/104*\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[} \\
& \text{0,4],z[1,5],z[4,6],z[4,7])-285/728*\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[1}, \\
& \text{,5],z[5,6],z[3,7])-587/7280*\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[1,5],z[6}, \\
& \text{,6],z[2,7])-3/1120*\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[2,5],z[2,6],z[5,7]} \\
& \text{])-177/1040*\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[2,5],z[1,6],z[6,7])+6495} \\
& \text{/2912*\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[2,5],z[2,6],z[5,7])-2409/728*} \\
& \text{'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[2,5],z[3,6],z[4,7])+357/416*\&^{'(z[0}, \\
& \text{,1],z[1,1],z[2,3],z[3,3],z[0,4],z[2,5],z[4,6],z[3,7])+1137/7280*\&^{'(z[0,1],z[} \\
& \text{1,1],z[2,3],z[3,3],z[0,4],z[2,5],z[5,6],z[2,7])+1061/14560*\&^{'(z[0,1],z[1,1],} \\
& \text{z[2,3],z[3,3],z[0,4],z[2,5],z[6,6],z[1,7])+3937/14560*\&^{'(z[0,1],z[1,1],z[2,3}, \\
& \text{],z[3,3],z[0,4],z[3,5],z[0,6],z[6,7])-1779/1456*\&^{'(z[0,1],z[1,1],z[2,3],z[3,} \\
& \text{3],z[0,4],z[3,5],z[1,6],z[5,7])-313/2912*\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,} \\
& \text{4],z[3,5],z[2,6],z[4,7])+1839/728*\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[3,} \\
& \text{5],z[3,6],z[3,7])-3909/2912*\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[3,5],z[4}, \\
& \text{,6],z[2,7])+13/560*\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[3,5],z[5,6],z[1,7} \\
& \text{])+237/14560*\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[3,5],z[6,6],z[0,7])-} \\
& \text{1601/7280*\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[4,5],z[0,6],z[5,7])+2453/} \\
& \text{1820*\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[4,5],z[1,6],z[4,7])-293/182*} \\
& \text{'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[4,5],z[2,6],z[3,7])+53/364*\&^{'(z[0,} \\
& \text{1],z[1,1],z[2,3],z[3,3],z[0,4],z[4,5],z[3,6],z[2,7])+479/1456*\&^{'(z[0,1],z[1,} \\
& \text{1],z[2,3],z[3,3],z[0,4],z[4,5],z[4,6],z[1,7])-34/455*\&^{'(z[0,1],z[1,1],z[2,3]} \\
& \text{,z[3,3],z[0,4],z[4,5],z[5,6],z[0,7])-3/80*\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0} \\
& \text{,4],z[5,5],z[0,6],z[4,7])-31/700*\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[5,5} \\
& \text{],z[1,6],z[3,7])+3/20*\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[5,5],z[2,6],z[} \\
& \text{2,7])-1/20*\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[5,5],z[3,6],z[1,7])-1/560} \\
& \text{*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[5,5],z[4,6],z[0,7])+9/364*\&^{'(z[0,} \\
& \text{1],z[1,1],z[2,3],z[3,3],z[1,4],z[0,5],z[1,6],z[7,7])-207/728*\&^{'(z[0,1],z[1,1} \\
& \text{],z[2,3],z[3,3],z[1,4],z[0,5],z[2,6],z[6,7])+69/910*\&^{'(z[0,1],z[1,1],z[2,3],} \\
& \text{z[3,3],z[1,4],z[0,5],z[3,6],z[5,7])+261/364*\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z} \\
& \text{[1,4],z[0,5],z[4,6],z[4,7])-357/650*\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[} \\
& \text{0,5],z[5,6],z[3,7])+1487/18200*\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[0,5],} \\
& \text{z[6,6],z[2,7])-171/7280*\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[1,5],z[0,6],} \\
& \text{z[7,7])+4089/3640*\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[1,5],z[1,6],z[6,7]} \\
& \text{])-2985/1456*\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[1,5],z[2,6],z[5,7])+123/} \\
& \text{52*\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[1,5],z[3,6],z[4,7])-4521/1456*} \\
& \text{'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[1,5],z[4,6],z[3,7])+4899/3640*\&^{'(z} \\
& \text{[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[1,5],z[5,6],z[2,7])+113/7280*\&^{'(z[0,1],z} \\
& \text{[1,1],z[2,3],z[3,3],z[1,4],z[1,5],z[6,6],z[1,7])-453/728*\&^{'(z[0,1],z[1,1],z[} \\
& \text{2,3],z[3,3],z[1,4],z[2,5],z[0,6],z[6,7])+411/1820*\&^{'(z[0,1],z[1,1],z[2,3],z[} \\
& \text{3,3],z[1,4],z[2,5],z[1,6],z[5,7])-657/728*\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[1} \\
& \text{,4],z[2,5],z[2,6],z[4,7])+405/182*\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[2,} \\
& \text{5],z[3,6],z[3,7])+489/728*\&^{'(z[0,1],z[1,1],z[1,1],z[2,3],z[3,3],z[1,4],z[2,5],z[4,6} \\
& \text{],z[2,7])-213/260*\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[2,5],z[5,6],z[1,7]} \\
& \text{])-443/3640*\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[2,5],z[6,6],z[0,7])+218/} \\
& \text{455*\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[3,5],z[0,6],z[5,7])+849/910*\&^{'(} \\
& \text{z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[3,5],z[1,6],z[4,7])-129/182*\&^{'(z[0,1],} \\
& \text{z[1,1],z[2,3],z[3,3],z[1,4],z[3,5],z[2,6],z[3,7])-254/91*\&^{'(z[0,1],z[1,1],z[} \\
& \text{2,3],z[3,3],z[1,4],z[3,5],z[3,6],z[2,7])+114/91*\&^{'(z[0,1],z[1,1],z[2,3],z[3,} \\
& \text{3],z[1,4],z[3,5],z[4,6],z[1,7])+81/455*\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4]} \\
& \text{,z[3,5],z[5,6],z[0,7])-17/280*\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[4,5],z} \\
& \text{[0,6],z[4,7])-39/20*\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[4,5],z[1,6],z[3,} \\
& \text{7])+51/14*\&^{'(z[0,1],z[1,1],z[1,1],z[2,3],z[3,3],z[1,4],z[4,5],z[2,6],z[2,7])-19/14*} \\
& \text{'\&^{'(z[0,1],z[1,1],z[1,1],z[2,3],z[3,3],z[1,4],z[4,5],z[3,6],z[1,7])+3/56*\&^{'(z[0,1} \\
& \text{,z[1,1],z[2,3],z[3,3],z[1,4],z[4,5],z[4,6],z[0,7])+34/175*\&^{'(z[0,1],z[1,1],z} \\
& \text{[2,3],z[3,3],z[1,4],z[5,5],z[0,6],z[3,7])-117/700*\&^{'(z[0,1],z[1,1],z[2,3],z[} \\
& \text{3,3],z[1,4],z[5,5],z[1,6],z[2,7])-3/20*\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4]} \\
& \text{,z[5,5],z[2,6],z[1,7])+2/35*\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[5,5],z[3} \\
& \text{,6],z[0,7])-9/14560*\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[0,5],z[0,6],z[7,} \\
& \text{7])-2649/7280*\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[0,5],z[1,6],z[6,7])+} \\
& \text{25689/14560*\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[0,5],z[2,6],z[5,7])-2043} \\
& \text{/728*\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[0,5],z[3,6],z[4,7])+21717/14560} \\
& \text{*'\&^{'(z[0,1],z[1,1],z[1,1],z[2,3],z[3,3],z[2,4],z[0,5],z[4,6],z[3,7])-3429/36400*\&^{'(} \\
& \text{z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[0,5],z[5,6],z[2,7])-501/5600*\&^{'(z[0,1]} \\
& \text{,z[1,1],z[2,3],z[3,3],z[2,4],z[0,5],z[6,6],z[1,7])+297/2080*\&^{'(z[0,1],z[1,1]} \\
& \text{,z[2,3],z[3,3],z[2,4],z[1,5],z[0,6],z[6,7])-11253/7280*\&^{'(z[0,1],z[1,1],z[2,}
\end{aligned}$$

$$\begin{aligned}
& 3], z[3, 3], z[2, 4], z[1, 5], z[1, 6], z[5, 7]) + 7221/2912 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, \\
& , 3], z[2, 4], z[1, 5], z[2, 6], z[4, 7]) - 543/728 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, \\
& 4], z[1, 5], z[3, 6], z[3, 7]) + 1809/2912 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[1 \\
& , 5], z[4, 6], z[2, 7]) - 321/560 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[5, \\
& 6], z[1, 7]) + 237/2080 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[6, 6], z[0, \\
& 7]) + 471/455 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[0, 6], z[5, 7]) - 69/ \\
& 65 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[1, 6], z[4, 7]) - 171/364 * \&^{\wedge}(\\
& z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[3, 7]) - 45/91 * \&^{\wedge}(z[0, 1], z[1, \\
& , 1], z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[3, 6], z[2, 7]) - 183/364 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, \\
& 3], z[3, 3], z[2, 4], z[2, 5], z[4, 6], z[1, 7]) + 33/65 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], \\
& z[2, 4], z[2, 5], z[5, 6], z[0, 7]) - 54/35 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[3 \\
& , 5], z[0, 6], z[4, 7]) + 96/35 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[3, 5], z[1, 6] \\
& , z[3, 7]) - 57/28 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[3, 5], z[2, 6], z[2, 7]) + 3 \\
& * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[3, 5], z[3, 6], z[1, 7]) - 33/28 * \&^{\wedge}(z[0, \\
& 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[3, 5], z[4, 6], z[0, 7]) + 171/280 * \&^{\wedge}(z[0, 1], z[1, 1] \\
& , z[2, 3], z[3, 3], z[2, 4], z[4, 5], z[0, 6], z[3, 7]) - 3/10 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[\\
& 3, 3], z[2, 4], z[4, 5], z[1, 6], z[2, 7]) - 69/56 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4] \\
& , z[4, 5], z[2, 6], z[1, 7]) + 3/7 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[4, 5], z[3 \\
& , 6], z[0, 7]) - 291/1400 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[5, 5], z[0, 6], z[2 \\
& , 7]) + 111/350 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[5, 5], z[1, 6], z[1, 7]) - 3/ \\
& 280 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[5, 5], z[2, 6], z[0, 7]) + 547/7280 * \\
& \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[0, 6], z[6, 7]) + 243/3640 * \&^{\wedge}(z[\\
& 0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[1, 6], z[5, 7]) - 1399/1456 * \&^{\wedge}(z[0, 1], z \\
& [1, 1], z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[2, 6], z[4, 7]) + 3643/1820 * \&^{\wedge}(z[0, 1], z[1, 1], \\
& z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[3, 6], z[3, 7]) - 11223/7280 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3] \\
& , z[3, 3], z[3, 4], z[0, 5], z[4, 6], z[2, 7]) + 7877/18200 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3 \\
& , 3], z[3, 4], z[0, 5], z[5, 6], z[1, 7]) - 297/36400 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[\\
& 3, 4], z[0, 5], z[6, 6], z[0, 7]) - 419/910 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[1 \\
& , 5], z[0, 6], z[5, 7]) + 106/65 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[1, 6] \\
& , z[4, 7]) - 409/182 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[2, 6], z[3, 7] \\
&) + 45/182 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[3, 6], z[2, 7]) + 319/364 \\
& * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[4, 6], z[1, 7]) - 683/1820 * \&^{\wedge}(z \\
& [0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[5, 6], z[0, 7]) + 6/35 * \&^{\wedge}(z[0, 1], z[1, 1] \\
& , z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[0, 6], z[4, 7]) - 71/70 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z \\
& [3, 3], z[3, 4], z[2, 5], z[1, 6], z[3, 7]) + 3 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z \\
& [2, 5], z[2, 6], z[2, 7]) - 2 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[3, 6], z \\
& [1, 7]) + 1/2 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[4, 6], z[0, 7]) + 23/70 \\
& * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[3, 5], z[0, 6], z[3, 7]) - 69/70 * \&^{\wedge}(z[0, \\
& 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[3, 5], z[1, 6], z[2, 7]) - 23/140 * \&^{\wedge}(z[0, 1], z[1, 1] \\
& , z[2, 3], z[3, 3], z[3, 4], z[4, 5], z[0, 6], z[2, 7]) + 69/140 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z \\
& [3, 3], z[3, 4], z[4, 5], z[1, 6], z[1, 7]) + 23/700 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3 \\
& , 4], z[5, 5], z[0, 6], z[1, 7]) - 69/700 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[5, 5] \\
& , z[1, 6], z[0, 7]) - 1/70 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[0, 6], z[\\
& 5, 7]) - 3/280 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[1, 6], z[4, 7]) + 3/ \\
& 140 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[2, 6], z[3, 7]) - 3/140 * \&^{\wedge}(z \\
& [0, 1], z[1, 1], z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[3, 6], z[2, 7]) + 3/280 * \&^{\wedge}(z[0, 1], z[1, \\
& 1], z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[4, 6], z[1, 7]) - 3/1400 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3] \\
& , z[3, 3], z[4, 4], z[0, 5], z[5, 6], z[0, 7]) + 23/280 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z \\
& [4, 4], z[1, 5], z[0, 6], z[4, 7]) - 23/140 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[4, 4], z[2 \\
& , 5], z[0, 6], z[3, 7]) + 23/140 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[4, 4], z[3, 5], z[0, 6] \\
& , z[2, 7]) - 23/280 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[4, 4], z[4, 5], z[0, 6], z[1, 7]) \\
& + 23/1400 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[4, 4], z[5, 5], z[0, 6], z[0, 7]) ; \\
& ww57 := -1/350 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[0, 5], z[6, 6], z[7, 7]) + 1 \\
& /70 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[1, 5], z[6, 6], z[6, 7]) - 1/35 * \&^{\wedge}(z[\\
& 0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[2, 5], z[6, 6], z[5, 7]) + 1/35 * \&^{\wedge}(z[0, 1], z[1, 1] \\
& , z[0, 3], z[1, 3], z[0, 4], z[3, 5], z[6, 6], z[4, 7]) - 1/70 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1 \\
& , 3], z[0, 4], z[4, 5], z[6, 6], z[3, 7]) - 9/350 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4] \\
& , z[5, 5], z[1, 6], z[7, 7]) + 9/70 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[5, 5], z[2 \\
& , 6], z[6, 7]) - 9/35 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[5, 5], z[3, 6], z[5, 7]) \\
& + 9/35 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[5, 5], z[4, 6], z[4, 7]) - 9/70 * \&^{\wedge}(\\
& z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[5, 5], z[5, 6], z[3, 7]) + 1/35 * \&^{\wedge}(z[0, 1], z[1, \\
& 1], z[0, 3], z[1, 3], z[0, 4], z[5, 5], z[6, 6], z[2, 7]) + 3/175 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], \\
& z[1, 3], z[1, 4], z[0, 5], z[5, 6], z[7, 7]) - 1/175 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1 \\
& , 4], z[0, 5], z[6, 6], z[6, 7]) - 3/35 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[1, 5], \\
& z[5, 6], z[6, 7]) + 1/35 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 3], z[1, 3], z[1, 4], z[1, 5], \\
& z[5, 6], z[6, 7]) + 6/35 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 3], z[1, 4], z[2, 5], z[5, 6], z[5, 7]) - 2/35 * \\
& \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[2, 5], z[6, 6], z[4, 7]) - 6/35 * \&^{\wedge}(z[0, 1] \\
& , z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[3, 5], z[5, 6], z[4, 7]) + 2/35 * \&^{\wedge}(z[0, 1], z[1, 1], z[0
\end{aligned}$$

, 3], z[1, 3], z[1, 4], z[3, 5], z[6, 6], z[3, 7]) + 11/130*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[4, 5], z[1, 6], z[7, 7]) - 11/26*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[4, 5], z[2, 6], z[6, 7]) + 11/13*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[4, 5], z[3, 6], z[5, 7]) - 11/13*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[4, 5], z[4, 6], z[4, 7]) + 463/910*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[4, 5], z[5, 6], z[3, 7]) - 103/910*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[4, 5], z[6, 6], z[2, 7]) - 17/40950*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[5, 5], z[0, 6], z[7, 7]) + 283/13650*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[5, 5], z[1, 6], z[6, 7]) - 19/195*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[5, 5], z[2, 6], z[5, 7]) + 781/4095*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[5, 5], z[3, 6], z[4, 7]) - 103/546*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[5, 5], z[4, 6], z[3, 7]) + 209/2730*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[5, 5], z[5, 6], z[2, 7]) - 53/4095*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[5, 5], z[6, 6], z[1, 7]) - 3/70*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[0, 5], z[4, 6], z[7, 7]) + 6/175*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[0, 5], z[5, 6], z[6, 7]) - 3/350*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[0, 5], z[6, 6], z[5, 7]) + 3/14*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[1, 5], z[4, 6], z[6, 7]) - 6/35*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[1, 5], z[5, 6], z[5, 7]) + 3/70*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[1, 5], z[6, 6], z[4, 7]) - 3/7*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[2, 5], z[4, 6], z[5, 7]) + 12/35*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[2, 5], z[5, 6], z[4, 7]) - 3/35*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[2, 5], z[6, 6], z[3, 7]) - 11/65*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 5], z[1, 6], z[7, 7]) + 11/13*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 5], z[2, 6], z[6, 7]) - 22/13*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 5], z[3, 6], z[5, 7]) + 193/91*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 5], z[4, 6], z[4, 7]) - 541/455*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 5], z[5, 6], z[3, 7]) + 116/455*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 5], z[6, 6], z[2, 7]) + 337/5460*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[4, 5], z[0, 6], z[7, 7]) - 2/7*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[4, 5], z[1, 6], z[6, 7]) + 183/364*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[4, 5], z[2, 6], z[5, 7]) - 106/273*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[4, 5], z[3, 6], z[4, 7]) - 7/52*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[4, 5], z[4, 6], z[3, 7]) + 102/455*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[4, 5], z[5, 6], z[2, 7]) - 359/5460*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[4, 5], z[6, 6], z[1, 7]) - 127/2100*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[5, 5], z[0, 6], z[6, 7]) + 667/2275*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[5, 5], z[1, 6], z[5, 7]) - 1017/1820*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[5, 5], z[2, 6], z[4, 7]) + 20/39*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[5, 5], z[3, 6], z[3, 7]) - 61/364*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[5, 5], z[4, 6], z[2, 7]) - 9/455*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[5, 5], z[5, 6], z[1, 7]) + 97/5460*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[5, 5], z[6, 6], z[0, 7]) + 3/35*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[0, 5], z[4, 6], z[6, 7]) - 3/25*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[0, 5], z[5, 6], z[5, 7]) + 8/175*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[0, 5], z[6, 6], z[4, 7]) + 1/14*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[1, 5], z[2, 6], z[7, 7]) - 2/7*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[1, 5], z[3, 6], z[6, 7]) + 11/35*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[1, 5], z[5, 6], z[4, 7]) - 11/70*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[1, 5], z[6, 6], z[3, 7]) + 51/455*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[2, 5], z[2, 6], z[6, 7]) - 11/13*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[2, 5], z[3, 6], z[5, 7]) - 180/91*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[2, 5], z[4, 6], z[4, 7]) + 229/455*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[2, 5], z[5, 6], z[3, 7]) + 27/455*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[2, 5], z[6, 6], z[2, 7]) - 33/455*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[0, 6], z[7, 7]) + 199/455*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[1, 6], z[6, 7]) - 61/91*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[2, 6], z[5, 7]) - 22/91*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[3, 6], z[4, 7]) + 55/91*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[3, 6], z[4, 7]) - 31/455*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[5, 6], z[2, 7]) - 47/455*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[6, 6], z[1, 7]) + 59/2730*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[0, 6], z[6, 7]) - 197/910*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[1, 6], z[5, 7]) + 43/91*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[2, 6], z[4, 7]) - 43/273*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[3, 6], z[3, 7]) - 17/182*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[4, 6], z[2, 7]) - 19/910*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[5, 6], z[1, 7]) + 2/39*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[6, 6], z[0, 7]) + 113/2275*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[5, 5], z[0, 6], z[5, 7]) - 1013/4550*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[5, 5], z[1, 6], z[4, 7]) + 40/91*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[5, 5], z[2, 6], z[3, 7]) - 239/455*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[5, 5], z[3, 6], z[2, 7]) + 152/455*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[5, 5], z[4, 6], z[1, 7]) - 79/910*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[5, 5], z[5, 6], z[0, 7]) + 1/60*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[0, 5], z[2, 6], z[7, 7]) - 1/15*'^'(z[0, 1], z[1,

$$\begin{aligned}
& ,1],z[0,3],z[1,3],z[4,4],z[0,5],z[3,6],z[6,7])+2/35*'\&^{'(z[0,1],z[1,1],z[0,3], \\
& z[1,3],z[4,4],z[0,5],z[4,6],z[5,7])+1/525*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[4 \\
& ,4],z[0,5],z[5,6],z[4,7])-1/84*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[0,5], \\
& z[6,6],z[3,7])-41/546*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[1,5],z[1,6],z[\\
& 7,7])+241/1092*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[1,5],z[2,6],z[6,7])-\ \\
& 12/91*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[1,5],z[3,6],z[5,7])+10/273* \\
& '\&^{'(z[0,1],z[1,1],z[1,1],z[0,3],z[1,3],z[4,4],z[1,5],z[4,6],z[4,7])-271/2730*'\&^{'(z[\\
& 0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[1,5],z[5,6],z[3,7])+23/364*'\&^{'(z[0,1],z[1, \\
& 1],z[0,3],z[1,3],z[4,4],z[1,5],z[6,6],z[2,7])+41/1638*'\&^{'(z[0,1],z[1,1],z[0,3 \\
&],z[1,3],z[4,4],z[2,5],z[0,6],z[7,7])+4/105*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z \\
& [4,4],z[2,5],z[1,6],z[6,7])-31/273*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[2 \\
& ,5],z[2,6],z[5,7])-50/117*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[2,5],z[3,6 \\
&],z[4,7])+425/546*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[2,5],z[4,6],z[3,7] \\
&)-454/1365*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[2,5],z[5,6],z[2,7])+2/585 \\
& *'\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[2,5],z[6,6],z[1,7])-1/390*'\&^{'(z[0, \\
& 1],z[1,1],z[0,3],z[1,3],z[4,4],z[3,5],z[0,6],z[6,7])-122/455*'\&^{'(z[0,1],z[1,1 \\
&],z[0,3],z[1,3],z[4,4],z[3,5],z[1,6],z[5,7])+214/273*'\&^{'(z[0,1],z[1,1],z[0,3] \\
& ,z[1,3],z[4,4],z[3,5],z[2,6],z[4,7])-110/273*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,3], \\
& z[4,4],z[3,5],z[3,6],z[3,7])-9/26*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[3, \\
& 5],z[4,6],z[2,7])+80/273*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[3,5],z[5,6] \\
& ,z[1,7])-1/35*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[3,5],z[6,6],z[0,7])-3/ \\
& 364*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[4,5],z[0,6],z[5,7])+73/273*'\&^{'(\\
& z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[4,5],z[1,6],z[4,7])-461/546*'\&^{'(z[0,1],z \\
& [1,1],z[0,3],z[1,3],z[4,4],z[4,5],z[2,6],z[3,7])+79/91*'\&^{'(z[0,1],z[1,1],z[0, \\
& 3],z[1,3],z[4,4],z[4,5],z[3,6],z[2,7])-331/1092*'\&^{'(z[0,1],z[1,1],z[0,3],z[1, \\
& 3],z[4,4],z[4,5],z[4,6],z[1,7])+8/1365*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4] \\
& ,z[4,5],z[5,6],z[0,7])-29/2100*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[5,5], \\
& z[0,6],z[4,7])+1/105*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[5,5],z[1,6],z[3 \\
& ,7])+1/14*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[5,5],z[2,6],z[2,7])-11/105 \\
& *'\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[5,5],z[3,6],z[1,7])+17/420*'\&^{'(z[0 \\
& ,1],z[1,1],z[0,3],z[1,3],z[4,4],z[5,5],z[4,6],z[0,7])+1/175*'\&^{'(z[0,1],z[1,1] \\
& ,z[0,3],z[2,3],z[0,4],z[0,5],z[6,6],z[6,7])-1/35*'\&^{'(z[0,1],z[1,1],z[0,3],z[2 \\
& ,3],z[0,4],z[1,5],z[6,6],z[5,7])+2/35*'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4], \\
& z[2,5],z[6,6],z[4,7])-2/35*'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[3,5],z[6, \\
& 6],z[3,7])+2/91*'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[4,5],z[1,6],z[7,7])-\ \\
& 10/91*'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[4,5],z[2,6],z[6,7])+20/91*'\&^{' \\
& (z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[4,5],z[3,6],z[5,7])-20/91*'\&^{'(z[0,1],z[\\
& 1,1],z[0,3],z[2,3],z[0,4],z[4,5],z[4,6],z[4,7])+10/91*'\&^{'(z[0,1],z[1,1],z[0,3 \\
&],z[2,3],z[0,4],z[4,5],z[5,6],z[3,7])+3/455*'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z \\
& [0,4],z[4,5],z[6,6],z[2,7])+107/8190*'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z \\
& [5,5],z[0,6],z[7,7])-334/6825*'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[5,5],z \\
& [1,6],z[6,7])+19/390*'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[5,5],z[2,6],z[5 \\
& ,7])+136/4095*'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[5,5],z[3,6],z[4,7])-\ \\
& 269/2730*'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[5,5],z[4,6],z[3,7])+94/1365 \\
& *'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[5,5],z[5,6],z[2,7])-181/8190*'\&^{'(z \\
& [0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[5,5],z[6,6],z[1,7])-6/175*'\&^{'(z[0,1],z[1, \\
& 1],z[0,3],z[2,3],z[1,4],z[0,5],z[5,6],z[6,7])+2/175*'\&^{'(z[0,1],z[1,1],z[0,3], \\
& z[2,3],z[1,4],z[0,5],z[6,6],z[5,7])+6/35*'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[1, \\
& 4],z[1,5],z[5,6],z[5,7])-2/35*'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[1,5],z \\
& [6,6],z[4,7])-12/35*'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[2,5],z[5,6],z[4, \\
& 7])+4/35*'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[2,5],z[6,6],z[3,7])+12/35* \\
& '\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[3,5],z[5,6],z[3,7])-4/35*'\&^{'(z[0,1] \\
& ,z[1,1],z[0,3],z[2,3],z[1,4],z[3,5],z[6,6],z[2,7])-241/2340*'\&^{'(z[0,1],z[1,1] \\
& ,z[0,3],z[2,3],z[1,4],z[4,5],z[0,6],z[7,7])+197/546*'\&^{'(z[0,1],z[1,1],z[0,3], \\
& z[2,3],z[1,4],z[4,5],z[1,6],z[6,7])-283/1092*'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3], \\
& z[1,4],z[4,5],z[2,6],z[5,7])-419/819*'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z \\
& [4,5],z[3,6],z[4,7])+1121/1092*'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[4,5], \\
& z[4,6],z[3,7])-2291/2730*'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[4,5],z[5,6] \\
& ,z[2,7])+3461/16380*'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[4,5],z[6,6],z[1, \\
& 7])+4223/81900*'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[5,5],z[0,6],z[6,7])-\ \\
& 503/1950*'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[5,5],z[1,6],z[5,7])+2819/ \\
& 5460*'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[5,5],z[2,6],z[4,7])-2117/4095* \\
& '\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[5,5],z[3,6],z[3,7])+283/1092*'\&^{'(z[\\
& 0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[5,5],z[4,6],z[2,7])-7/390*'\&^{'(z[0,1],z[1,1] \\
&],z[0,3],z[2,3],z[1,4],z[5,5],z[5,6],z[1,7])-37/3276*'\&^{'(z[0,1],z[1,1],z[0,3] \\
& ,z[2,3],z[1,4],z[5,5],z[6,6],z[0,7])+3/35*'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[2 \\
& ,4],z[0,5],z[3,6],z[7,7])-6/35*'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[0,5], \\
& z[4,6],z[6,7])+33/175*'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[0,5],z[5,6],z[
\end{aligned}$$

$$\begin{aligned}
&5, 7]) - 12/175 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[0, 5], z[6, 6], z[4, 7]) - 3/ \\
&28 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[1, 5], z[2, 6], z[7, 7]) + 3/14 * \&^{\wedge} (z[0, \\
&1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[1, 5], z[4, 6], z[5, 7]) - 18/35 * \&^{\wedge} (z[0, 1], z[1, 1] \\
&, z[0, 3], z[2, 3], z[2, 4], z[1, 5], z[5, 6], z[4, 7]) + 33/140 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z \\
&[2, 3], z[2, 4], z[1, 5], z[6, 6], z[3, 7]) + 3/35 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4] \\
&], z[2, 5], z[1, 6], z[7, 7]) + 3/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[2, 5], z[5 \\
&, 6], z[3, 7]) - 12/35 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[2, 5], z[6, 6], z[2, 7] \\
&)+ 191/2730 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[3, 5], z[0, 6], z[7, 7]) - 22/65 \\
&* \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[3, 5], z[1, 6], z[6, 7]) + 44/39 * \&^{\wedge} (z[0, \\
&1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[3, 5], z[3, 6], z[4, 7]) - 347/182 * \&^{\wedge} (z[0, 1], z[1, 1] \\
&], z[0, 3], z[2, 3], z[2, 4], z[3, 5], z[4, 6], z[3, 7]) + 306/455 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3] \\
&, z[2, 3], z[2, 4], z[3, 5], z[5, 6], z[2, 7]) + 43/1365 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], \\
&z[2, 4], z[3, 5], z[6, 6], z[1, 7]) + 83/1820 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z \\
&[4, 5], z[0, 6], z[6, 7]) - 7/130 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[4, 5], z[1, \\
&6], z[5, 7]) + 5/364 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[4, 5], z[2, 6], z[4, 7]) \\
&+ 73/364 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[4, 5], z[4, 6], z[2, 7]) + 7/130 * \\
&\&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[4, 5], z[5, 6], z[1, 7]) - 23/260 * \&^{\wedge} (z[0, \\
&1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[4, 5], z[6, 6], z[0, 7]) - 361/9100 * \&^{\wedge} (z[0, 1], z[1, \\
&1], z[0, 3], z[2, 3], z[2, 4], z[5, 5], z[0, 6], z[5, 7]) + 727/4550 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, \\
&3], z[2, 3], z[2, 4], z[5, 5], z[1, 6], z[4, 7]) - 283/910 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3] \\
&], z[2, 4], z[5, 5], z[2, 6], z[3, 7]) + 23/65 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z \\
&[5, 5], z[3, 6], z[2, 7]) - 517/1820 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[5, 5], z \\
&[4, 6], z[1, 7]) + 79/910 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[5, 5], z[5, 6], z[0 \\
&, 7]) - 29/420 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[0, 5], z[2, 6], z[7, 7]) + 11/ \\
&105 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[0, 5], z[3, 6], z[6, 7]) - 1/14 * \&^{\wedge} (z[\\
&0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[0, 5], z[4, 6], z[5, 7]) + 1/525 * \&^{\wedge} (z[0, 1], z[1, 1] \\
&], z[0, 3], z[2, 3], z[3, 4], z[0, 5], z[5, 6], z[4, 7]) + 23/2100 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3] \\
&, z[2, 3], z[3, 4], z[0, 5], z[6, 6], z[3, 7]) - 1/30 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3 \\
&, 4], z[1, 5], z[1, 6], z[7, 7]) + 7/12 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[1, 5], \\
&z[2, 6], z[6, 7]) - 8/7 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[1, 5], z[3, 6], z[5, 7 \\
&]) + 47/42 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[1, 5], z[4, 6], z[4, 7]) - 97/210 * \\
&\&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[1, 5], z[5, 6], z[3, 7]) + 1/20 * \&^{\wedge} (z[0, 1] \\
&, z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[1, 5], z[6, 6], z[2, 7]) + 11/4095 * \&^{\wedge} (z[0, 1], z[1, 1], \\
&z[0, 3], z[2, 3], z[3, 4], z[2, 5], z[0, 6], z[7, 7]) - 76/273 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[\\
&2, 3], z[3, 4], z[2, 5], z[1, 6], z[6, 7]) + 205/546 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3 \\
&, 4], z[2, 5], z[2, 6], z[5, 7]) - 398/819 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[2, \\
&5], z[3, 6], z[4, 7]) + 64/273 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[2, 5], z[4, 6] \\
&, z[3, 7]) - 226/1365 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[2, 5], z[5, 6], z[2, 7] \\
&)+ 727/8190 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[2, 5], z[6, 6], z[1, 7]) - 4/ \\
&1365 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[3, 5], z[0, 6], z[6, 7]) + 149/455 * \\
&\&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[3, 5], z[1, 6], z[5, 7]) - 37/78 * \&^{\wedge} (z[0, 1] \\
&], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[3, 5], z[2, 6], z[4, 7]) + 36/91 * \&^{\wedge} (z[0, 1], z[1, 1], z \\
&[0, 3], z[2, 3], z[3, 4], z[3, 5], z[3, 6], z[3, 7]) + 1/7 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3] \\
&, z[3, 4], z[3, 5], z[4, 6], z[2, 7]) - 227/1365 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4] \\
&, z[3, 5], z[5, 6], z[1, 7]) + 17/2730 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[3, 5], \\
&z[6, 6], z[0, 7]) - 9/140 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 5], z[0, 6], z[5 \\
&, 7]) + 19/210 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 5], z[1, 6], z[4, 7]) - 5/42 \\
&* \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 5], z[2, 6], z[3, 7]) - 1/12 * \&^{\wedge} (z[0, 1] \\
&], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 5], z[4, 6], z[1, 7]) + 13/210 * \&^{\wedge} (z[0, 1], z[1, 1], \\
&z[0, 3], z[2, 3], z[3, 4], z[4, 5], z[5, 6], z[0, 7]) + 31/2100 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z \\
&[2, 3], z[3, 4], z[5, 5], z[0, 6], z[4, 7]) - 1/75 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4] \\
&], z[5, 5], z[1, 6], z[3, 7]) - 1/70 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[5, 5], z[\\
&2, 6], z[2, 7]) + 1/15 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[5, 5], z[3, 6], z[1, 7] \\
&)- 13/420 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[5, 5], z[4, 6], z[0, 7]) + 19/910 * \\
&\&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[1, 6], z[7, 7]) - 25/364 * \&^{\wedge} (z[0, \\
&1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[2, 6], z[6, 7]) + 69/455 * \&^{\wedge} (z[0, 1], z[1, 1] \\
&, z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[3, 6], z[5, 7]) - 151/910 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], \\
&z[2, 3], z[4, 4], z[0, 5], z[4, 6], z[4, 7]) + 53/650 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[\\
&4, 4], z[0, 5], z[5, 6], z[3, 7]) - 5/364 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[0, 5 \\
&], z[6, 6], z[2, 7]) + 41/3276 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[0, 6] \\
&, z[7, 7]) + 11/2730 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[1, 6], z[6, 7]) \\
&- 383/1092 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[2, 6], z[5, 7]) + 80/117 \\
&* \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[3, 6], z[4, 7]) - 659/1092 * \&^{\wedge} (z \\
&[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[4, 6], z[3, 7]) + 797/2730 * \&^{\wedge} (z[0, 1], z \\
&[1, 1], z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[5, 6], z[2, 7]) - 1091/16380 * \&^{\wedge} (z[0, 1], z[1, 1] \\
&, z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[6, 6], z[1, 7]) - 421/4095 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3] \\
&, z[2, 3], z[4, 4], z[2, 5], z[0, 6], z[6, 7]) + 548/1365 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3] \\
&, z[4, 4], z[2, 5], z[1, 6], z[5, 7]) - 137/546 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4],
\end{aligned}$$

$z[2,5], z[2,6], z[4,7]) - 80/819 * \wedge'(z[0,1], z[1,1], z[0,3], z[2,3], z[4,4], z[2,5], z[3,6], z[3,7]) + 50/273 * \wedge'(z[0,1], z[1,1], z[0,3], z[2,3], z[4,4], z[2,5], z[4,6], z[2,7]) - 32/273 * \wedge'(z[0,1], z[1,1], z[0,3], z[2,3], z[4,4], z[2,5], z[5,6], z[1,7]) + 337/8190 * \wedge'(z[0,1], z[1,1], z[0,3], z[2,3], z[4,4], z[2,5], z[6,6], z[0,7]) + 72/455 * \wedge'(z[0,1], z[1,1], z[0,3], z[2,3], z[4,4], z[3,5], z[0,6], z[5,7]) - 59/91 * \wedge'(z[0,1], z[1,1], z[0,3], z[2,3], z[4,4], z[3,5], z[1,6], z[4,7]) + 66/91 * \wedge'(z[0,1], z[1,1], z[0,3], z[2,3], z[4,4], z[3,5], z[2,6], z[3,7]) - 40/91 * \wedge'(z[0,1], z[1,1], z[0,3], z[2,3], z[4,4], z[3,5], z[3,6], z[2,7]) + 20/91 * \wedge'(z[0,1], z[1,1], z[0,3], z[2,3], z[4,4], z[3,5], z[4,6], z[1,7]) - 33/455 * \wedge'(z[0,1], z[1,1], z[0,3], z[2,3], z[4,4], z[3,5], z[5,6], z[0,7]) - 11/140 * \wedge'(z[0,1], z[1,1], z[0,3], z[2,3], z[4,4], z[4,5], z[0,6], z[4,7]) + 2/7 * \wedge'(z[0,1], z[1,1], z[0,3], z[2,3], z[4,4], z[4,5], z[1,6], z[3,7]) - 3/14 * \wedge'(z[0,1], z[1,1], z[0,3], z[2,3], z[4,4], z[4,5], z[2,6], z[2,7]) + 1/28 * \wedge'(z[0,1], z[1,1], z[0,3], z[2,3], z[4,4], z[4,5], z[4,6], z[0,7]) + 4/175 * \wedge'(z[0,1], z[1,1], z[0,3], z[2,3], z[4,4], z[5,5], z[0,6], z[3,7]) - 3/35 * \wedge'(z[0,1], z[1,1], z[0,3], z[2,3], z[4,4], z[5,5], z[1,6], z[2,7]) + 3/35 * \wedge'(z[0,1], z[1,1], z[0,3], z[2,3], z[4,4], z[5,5], z[2,6], z[1,7]) - 1/35 * \wedge'(z[0,1], z[1,1], z[0,3], z[2,3], z[4,4], z[5,5], z[3,6], z[0,7]) - 1/84 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[0,4], z[0,5], z[4,6], z[7,7]) + 1/42 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[0,4], z[0,5], z[5,6], z[6,7]) - 31/2100 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[0,4], z[0,5], z[6,6], z[5,7]) + 1/21 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[0,4], z[1,5], z[3,6], z[7,7]) - 1/12 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[0,4], z[1,5], z[4,6], z[6,7]) + 1/42 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[0,4], z[1,5], z[5,6], z[5,7]) + 11/420 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[0,4], z[1,5], z[6,6], z[4,7]) - 1/21 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[0,4], z[2,5], z[2,6], z[7,7]) + 1/6 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[0,4], z[2,5], z[4,6], z[5,7]) - 1/7 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[0,4], z[2,5], z[5,6], z[4,7]) - 1/210 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[0,4], z[3,5], z[1,6], z[7,7]) + 151/819 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[0,4], z[3,5], z[2,6], z[6,7]) - 302/819 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[0,4], z[3,5], z[3,6], z[5,7]) + 331/1638 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[0,4], z[3,5], z[4,6], z[4,7]) + 5/819 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[0,4], z[3,5], z[5,6], z[3,7]) + 107/8190 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[0,4], z[3,5], z[6,6], z[2,7]) + 103/16380 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[0,4], z[4,5], z[0,6], z[7,7]) - 353/8190 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[0,4], z[4,5], z[1,6], z[6,7]) - 71/3276 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[0,4], z[4,5], z[2,6], z[5,7]) + 55/273 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[0,4], z[4,5], z[3,6], z[4,7]) - 323/1638 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[0,4], z[4,5], z[4,6], z[3,7]) + 223/4095 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[0,4], z[4,5], z[5,6], z[2,7]) - 17/1170 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[0,4], z[4,5], z[6,6], z[1,7]) - 317/16380 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[0,4], z[5,5], z[0,6], z[6,7]) + 2131/20475 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[0,4], z[5,5], z[1,6], z[5,7]) - 427/2340 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[0,4], z[5,5], z[2,6], z[4,7]) + 13/105 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[0,4], z[5,5], z[3,6], z[3,7]) - 62/4095 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[0,4], z[5,5], z[4,6], z[2,7]) - 127/8190 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[0,4], z[5,5], z[5,6], z[1,7]) + 61/8190 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[0,4], z[5,5], z[6,6], z[0,7]) - 1/35 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[1,4], z[0,5], z[3,6], z[7,7]) + 2/15 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[1,4], z[0,5], z[4,6], z[6,7]) - 86/525 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[1,4], z[0,5], z[5,6], z[5,7]) + 37/525 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[1,4], z[0,5], z[6,6], z[4,7]) - 1/84 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[1,4], z[1,5], z[2,6], z[7,7]) - 1/6 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[1,4], z[1,5], z[4,6], z[5,7]) + 31/105 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[1,4], z[1,5], z[5,6], z[4,7]) - 73/420 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[1,4], z[1,5], z[6,6], z[3,7]) + 1/21 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[1,4], z[2,5], z[1,6], z[7,7]) - 1/15 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[1,4], z[2,5], z[5,6], z[3,7]) + 2/15 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[1,4], z[2,5], z[6,6], z[2,7]) + 199/8190 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[1,4], z[3,5], z[0,6], z[7,7]) - 1046/4095 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[1,4], z[3,5], z[1,6], z[6,7]) + 17/63 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[1,4], z[3,5], z[1,4], z[3,5], z[2,6], z[5,7]) + 12/91 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[1,4], z[3,5], z[3,6], z[4,7]) - 493/1638 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[1,4], z[3,5], z[4,6], z[3,7]) + 356/4095 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[1,4], z[3,5], z[5,6], z[2,7]) - 58/819 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[1,4], z[3,5], z[6,6], z[1,7]) + 479/16380 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[1,4], z[4,5], z[0,6], z[6,7]) + 43/585 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[1,4], z[4,5], z[1,6], z[5,7]) - 613/3276 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[1,4], z[4,5], z[2,6], z[4,7]) + 1/21 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[1,4], z[4,5], z[3,6], z[3,7]) + 145/3276 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[1,4], z[4,5], z[4,6], z[2,7]) + 7/117 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[1,4], z[4,5], z[5,6], z[1,7]) - 167/16380 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[1,4], z[4,5], z[6,6], z[0,7]) - 139/81900 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[1,4], z[5,5], z[0,6], z[5,7]) - 1513/20475 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[1,4], z[5,5], z[1,6], z[4,7]) + 1577/8190 * \wedge'(z[0,1]$

$$\begin{aligned}
& ,z[1,1],z[0,3],z[3,3],z[1,4],z[5,5],z[2,6],z[3,7])-652/4095*'\&^{\wedge}'(z[0,1],z[1,1] \\
& ,z[0,3],z[3,3],z[1,4],z[5,5],z[3,6],z[2,7])+641/16380*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3] \\
&],z[3,3],z[1,4],z[5,5],z[4,6],z[1,7])-34/4095*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3] \\
& ,z[1,4],z[5,5],z[5,6],z[0,7])+1/30*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[0 \\
&],z[2,6],z[7,7])-2/15*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[0,5],z[3,6], \\
& ,z[6,7])+3/35*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[0,5],z[4,6],z[5,7])+23/ \\
& 525*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[0,5],z[5,6],z[4,7])-7/150*'\&^{\wedge}'(z \\
& [0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[0,5],z[6,6],z[3,7])-1/210*'\&^{\wedge}'(z[0,1],z[1, \\
&],z[0,3],z[3,3],z[2,4],z[1,5],z[1,6],z[7,7])+1/3*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[\\
&],z[3,3],z[2,4],z[1,5],z[3,6],z[5,7])-8/21*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4] \\
& ,z[1,5],z[4,6],z[4,7])+3/70*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[1,5],z[5 \\
&],z[6],z[3,7])+2/21*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[1,5],z[6,6],z[2,7]) \\
& -2/35*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[2,5],z[0,6],z[7,7])+2/15*'\&^{\wedge}'(\\
& z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[2,5],z[1,6],z[6,7])-1/3*'\&^{\wedge}'(z[0,1],z[1,1] \\
&],z[0,3],z[3,3],z[2,4],z[2,5],z[2,6],z[5,7])+8/21*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[\\
&],z[3,3],z[2,4],z[2,5],z[4,6],z[3,7])-4/15*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4] \\
& ,z[2,5],z[5,6],z[2,7])-1/35*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[3,5],z[0,6],z[6,7]) \\
& +4/15*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[3,5],z[1,6],z[5,7])-8/21*'\&^{\wedge}'(\\
& z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[3,5],z[2,6],z[4,7])+1/3*'\&^{\wedge}'(z[0,1],z[1,1] \\
&],z[0,3],z[3,3],z[2,4],z[3,5],z[4,6],z[2,7])-2/15*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[\\
&],z[3,3],z[2,4],z[3,5],z[5,6],z[1,7])+2/35*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4] \\
& ,z[3,5],z[6,6],z[0,7])-2/21*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[4,5],z[0 \\
&],z[6],z[5,7])-3/70*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[4,5],z[1,6],z[4,7]) \\
& +8/21*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[4,5],z[2,6],z[3,7])-1/3*'\&^{\wedge}'(z \\
& [0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[4,5],z[3,6],z[2,7])+1/210*'\&^{\wedge}'(z[0,1],z[1, \\
&],z[0,3],z[3,3],z[2,4],z[4,5],z[5,6],z[0,7])+7/150*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3], \\
&],z[3,3],z[2,4],z[5,5],z[0,6],z[4,7])-23/525*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[\\
&],z[2,4],z[5,5],z[1,6],z[3,7])-3/35*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[5,5] \\
& ,z[2,6],z[2,7])+2/15*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[5,5],z[3,6],z[1 \\
&],z[7])-1/30*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[5,5],z[4,6],z[0,7])+34/ \\
& 4095*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[0,5],z[1,6],z[7,7])-641/16380* \\
& '\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[0,5],z[2,6],z[6,7])+652/4095*'\&^{\wedge}'(z[\\
&],z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[0,5],z[3,6],z[5,7])-1577/8190*'\&^{\wedge}'(z[0,1],z \\
& [1,1],z[0,3],z[3,3],z[3,4],z[0,5],z[4,6],z[4,7])+1513/20475*'\&^{\wedge}'(z[0,1],z[1,1] \\
&],z[0,3],z[3,3],z[3,4],z[0,5],z[5,6],z[3,7])+139/81900*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3] \\
&],z[3,3],z[3,4],z[0,5],z[6,6],z[2,7])+167/16380*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3, \\
&],z[3,4],z[1,5],z[0,6],z[7,7])-7/117*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4], \\
& ,z[1,5],z[1,6],z[6,7])-145/3276*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[1,5], \\
& ,z[2,6],z[5,7])-1/21*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[1,5],z[3,6],z[4, \\
&],z[7])+613/3276*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[1,5],z[4,6],z[3,7])-43/ \\
& 585*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[1,5],z[5,6],z[2,7])-479/16380* \\
& '\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[1,5],z[6,6],z[1,7])+58/819*'\&^{\wedge}'(z[0, \\
&],z[1,1],z[0,3],z[3,3],z[3,4],z[2,5],z[0,6],z[6,7])-356/4095*'\&^{\wedge}'(z[0,1],z[1, \\
&],z[0,3],z[3,3],z[3,4],z[2,5],z[1,6],z[5,7])+493/1638*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3] \\
&],z[3,3],z[3,4],z[2,5],z[2,6],z[4,7])-12/91*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3], \\
& ,z[3,4],z[2,5],z[3,6],z[3,7])-17/63*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[2 \\
&],z[5],z[4,6],z[2,7])+1046/4095*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[2,5],z[\\
&],z[5,6],z[1,7])-199/8190*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[2,5],z[6,6],z[\\
&],z[0,7])-2/15*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[3,5],z[0,6],z[5,7])+1/15* \\
& '\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[3,5],z[1,6],z[4,7])-1/21*'\&^{\wedge}'(z[0,1] \\
&],z[1,1],z[0,3],z[3,3],z[3,4],z[3,5],z[5,6],z[0,7])+73/420*'\&^{\wedge}'(z[0,1],z[1,1],z \\
& [0,3],z[3,3],z[3,4],z[4,5],z[0,6],z[4,7])-31/105*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3 \\
&],z[3,4],z[4,5],z[1,6],z[3,7])+1/6*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[3,4],z[4,5] \\
&],z[4,6],z[2,7])+1/84*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[3,4],z[4,5],z[4,6] \\
&],z[0,7])-37/525*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[5,5],z[0,6],z[3,7]) \\
& +86/525*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[5,5],z[1,6],z[2,7])-2/15* \\
& '\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[5,5],z[2,6],z[1,7])+1/35*'\&^{\wedge}'(z[0,1] \\
&],z[1,1],z[0,3],z[3,3],z[3,4],z[5,5],z[3,6],z[0,7])-61/8190*'\&^{\wedge}'(z[0,1],z[1,1], \\
& ,z[0,3],z[3,3],z[4,4],z[0,5],z[0,6],z[7,7])+127/8190*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3], \\
& ,z[3,3],z[4,4],z[0,5],z[1,6],z[6,7])+62/4095*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z \\
& [4,4],z[0,5],z[2,6],z[5,7])-13/105*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[4,4],z[0 \\
&],z[5],z[3,6],z[4,7])+427/2340*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[4,4],z[0,5],z[4 \\
&],z[6],z[3,7])-2131/20475*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[4,4],z[0,5],z[5,6],z \\
& [2,7])+317/16380*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[4,4],z[4,4],z[0,5],z[6,6],z[1,7]) \\
& +17/1170*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[4,4],z[1,5],z[0,6],z[6,7])-223/ \\
& 4095*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[4,4],z[1,5],z[1,6],z[5,7])+323/1638* \\
& '\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[4,4],z[1,5],z[2,6],z[4,7])-55/273*'\&^{\wedge}'(z[0,
\end{aligned}$$

$$\begin{aligned}
& z[4,4], z[0,5], z[3,6], z[4,7]) + 142/455 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[4,4], z \\
& [0,5], z[4,6], z[3,7]) - 149/1050 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[4,4], z[0,5], z \\
& [5,6], z[2,7]) + 59/1638 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[4,4], z[0,5], z[6,6], z[\\
& 1,7]) + 1153/16380 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[4,4], z[1,5], z[0,6], z[6,7]) \\
& + 103/2730 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[4,4], z[1,5], z[1,6], z[5,7]) - 141/ \\
& 364 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[4,4], z[1,5], z[2,6], z[4,7]) + 56/117 * \&^{\wedge}(\\
& z[0,1], z[1,1], z[1,3], z[2,3], z[4,4], z[1,5], z[3,6], z[3,7]) - 22/273 * \&^{\wedge}(z[0,1], z[\\
& 1,1], z[1,3], z[2,3], z[4,4], z[1,5], z[4,6], z[2,7]) - 36/455 * \&^{\wedge}(z[0,1], z[1,1], z[1, \\
& 3], z[2,3], z[4,4], z[1,5], z[5,6], z[1,7]) + 1/315 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], \\
& z[4,4], z[1,5], z[6,6], z[0,7]) - 601/2730 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[4,4], \\
& z[2,5], z[0,6], z[5,7]) + 125/273 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[4,4], z[2,5], z \\
& [1,6], z[4,7]) - 149/546 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[4,4], z[2,5], z[2,6], z[\\
& 3,7]) - 62/273 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[4,4], z[2,5], z[3,6], z[2,7]) + 31/ \\
& 273 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[4,4], z[2,5], z[4,6], z[1,7]) + 86/1365 * \&^{\wedge}(\\
& z[0,1], z[1,1], z[1,3], z[2,3], z[4,4], z[2,5], z[5,6], z[0,7]) + 11/70 * \&^{\wedge}(z[0,1], z[\\
& 1,1], z[1,3], z[2,3], z[4,4], z[3,5], z[0,6], z[4,7]) - 3/7 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], \\
& z[2,3], z[4,4], z[3,5], z[1,6], z[3,7]) + 1/2 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[4,4 \\
&], z[3,5], z[2,6], z[2,7]) - 1/7 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[4,4], z[3,5], z[4 \\
& ,6], z[0,7]) - 1/140 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[4,4], z[4,5], z[0,6], z[3,7] \\
&) + 1/14 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[4,4], z[4,5], z[1,6], z[2,7]) - 1/4 * \&^{\wedge}(\\
& z[0,1], z[1,1], z[1,3], z[2,3], z[4,4], z[4,5], z[2,6], z[1,7]) + 1/7 * \&^{\wedge}(z[0,1], z[1,1 \\
&], z[1,3], z[2,3], z[4,4], z[4,5], z[3,6], z[0,7]) - 19/700 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], \\
& z[2,3], z[4,4], z[5,5], z[0,6], z[2,7]) + 1/14 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[4, \\
& 4], z[5,5], z[1,6], z[1,7]) - 1/28 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[4,4], z[5,5], z \\
& [2,6], z[0,7]) + 1/35 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[0,4], z[0,5], z[3,6], z[7,7] \\
&) - 3/35 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[0,4], z[0,5], z[4,6], z[6,7]) + 3/35 * \\
& \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[0,4], z[0,5], z[5,6], z[5,7]) - 4/175 * \&^{\wedge}(z[0,1 \\
&], z[1,1], z[1,3], z[3,3], z[0,4], z[0,5], z[6,6], z[4,7]) - 1/28 * \&^{\wedge}(z[0,1], z[1,1], z[\\
& 1,3], z[3,3], z[0,4], z[1,5], z[2,6], z[7,7]) + 3/14 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3] \\
& , z[0,4], z[1,5], z[4,6], z[5,7]) - 2/7 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[0,4], z[1, \\
& 5], z[5,6], z[4,7]) + 11/140 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[0,4], z[1,5], z[6,6] \\
& , z[3,7]) + 33/455 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[0,4], z[2,5], z[1,6], z[7,7]) - \\
& 20/91 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[0,4], z[2,5], z[2,6], z[6,7]) + 40/91 * \&^{\wedge}(\\
& z[0,1], z[1,1], z[1,3], z[3,3], z[0,4], z[2,5], z[3,6], z[5,7]) - 66/91 * \&^{\wedge}(z[0,1], z[\\
& 1,1], z[1,3], z[3,3], z[0,4], z[2,5], z[4,6], z[4,7]) + 59/91 * \&^{\wedge}(z[0,1], z[1,1], z[1,3] \\
& , z[3,3], z[0,4], z[2,5], z[5,6], z[3,7]) - 72/455 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], \\
& z[0,4], z[2,5], z[6,6], z[2,7]) - 337/8190 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[0,4], \\
& z[3,5], z[0,6], z[7,7]) + 32/273 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[0,4], z[3,5], z[\\
& 1,6], z[6,7]) - 50/273 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[0,4], z[3,5], z[2,6], z[5, \\
& 7]) + 80/819 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[0,4], z[3,5], z[3,6], z[4,7]) + 137/ \\
& 546 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[0,4], z[3,5], z[4,6], z[3,7]) - 548/1365 * \\
& \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[0,4], z[3,5], z[5,6], z[2,7]) + 421/4095 * \&^{\wedge}(z[\\
& 0,1], z[1,1], z[1,3], z[3,3], z[0,4], z[3,5], z[6,6], z[1,7]) + 1091/16380 * \&^{\wedge}(z[0,1], \\
& z[1,1], z[1,3], z[3,3], z[0,4], z[4,5], z[0,6], z[6,7]) - 797/2730 * \&^{\wedge}(z[0,1], z[1,1], \\
& z[1,3], z[3,3], z[0,4], z[4,5], z[1,6], z[5,7]) + 659/1092 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], \\
& z[3,3], z[0,4], z[4,5], z[2,6], z[4,7]) - 80/117 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[\\
& 0,4], z[4,5], z[3,6], z[3,7]) + 383/1092 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[0,4], z[\\
& 4,5], z[4,6], z[2,7]) - 11/2730 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[0,4], z[4,5], z[5 \\
& ,6], z[1,7]) - 41/3276 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[0,4], z[4,5], z[6,6], z[0, \\
& 7]) + 5/364 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[0,4], z[5,5], z[0,6], z[5,7]) - 53/650 \\
& * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[0,4], z[5,5], z[1,6], z[4,7]) + 151/910 * \&^{\wedge}(z[\\
& 0,1], z[1,1], z[1,3], z[3,3], z[0,4], z[5,5], z[2,6], z[3,7]) - 69/455 * \&^{\wedge}(z[0,1], z[1, \\
& 1], z[1,3], z[3,3], z[0,4], z[5,5], z[3,6], z[2,7]) + 25/364 * \&^{\wedge}(z[0,1], z[1,1], z[1,3] \\
& , z[3,3], z[0,4], z[5,5], z[4,6], z[1,7]) - 19/910 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[\\
& 0,4], z[5,5], z[5,6], z[0,7]) + 13/420 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[1,3], z[3,3], z[1,4], z[\\
& 1,4], z[0,5], z[2,6], z[3,6], z[1,4], z[0,5], z[7,7]) - 1/15 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], \\
& z[3,3], z[1,4], z[0,5], z[4,6], z[5,7]) + 1/ \\
& 75 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[1,4], z[0,5], z[5,6], z[4,7]) - 31/2100 * \&^{\wedge}(\\
& z[0,1], z[1,1], z[1,3], z[3,3], z[1,4], z[0,5], z[6,6], z[3,7]) - 13/210 * \&^{\wedge}(z[0,1], z[\\
& 1,1], z[1,3], z[3,3], z[1,4], z[1,5], z[1,6], z[7,7]) + 1/12 * \&^{\wedge}(z[0,1], z[1,1], z[1,3] \\
& , z[3,3], z[1,4], z[1,5], z[2,6], z[6,7]) + 5/42 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[1 \\
& ,4], z[1,5], z[4,6], z[4,7]) - 19/210 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[1,4], z[1,5 \\
&], z[5,6], z[3,7]) + 9/140 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[1,4], z[1,5], z[6,6], z \\
& [2,7]) - 17/2730 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[1,4], z[2,5], z[0,6], z[7,7]) + \\
& 227/1365 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[1,4], z[2,5], z[1,6], z[6,7]) - 1/7 * \\
& \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[1,4], z[2,5], z[2,6], z[5,7]) - 36/91 * \&^{\wedge}(z[0,1 \\
&], z[1,1], z[1,3], z[3,3], z[1,4], z[2,5], z[3,6], z[4,7]) + 37/78 * \&^{\wedge}(z[0,1], z[1,1], z \\
& [1,3], z[3,3], z[1,4], z[2,5], z[4,6], z[3,7]) - 149/455 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[
\end{aligned}$$

$3, 3], z[1, 4], z[2, 5], z[5, 6], z[2, 7]) + 4/1365 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 5], z[6, 6], z[1, 7]) - 727/8190 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[0, 6], z[6, 7]) + 226/1365 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[1, 6], z[5, 7]) - 64/273 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[2, 6], z[4, 7]) + 398/819 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[3, 6], z[3, 7]) - 205/546 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[4, 6], z[2, 7]) + 76/273 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[5, 6], z[1, 7]) - 11/4095 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[6, 6], z[0, 7]) - 1/20 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[0, 6], z[5, 7]) + 97/210 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[1, 6], z[4, 7]) - 47/42 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[2, 6], z[3, 7]) + 8/7 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[3, 6], z[2, 7]) - 7/12 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[4, 6], z[1, 7]) + 1/30 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[5, 6], z[0, 7]) - 23/2100 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[5, 5], z[0, 6], z[4, 7]) - 1/525 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[5, 5], z[1, 6], z[3, 7]) + 1/14 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[5, 5], z[2, 6], z[2, 7]) - 11/105 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[5, 5], z[3, 6], z[1, 7]) + 29/420 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[5, 5], z[4, 6], z[0, 7]) - 79/910 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[1, 6], z[7, 7]) + 517/1820 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[2, 6], z[6, 7]) - 23/65 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[3, 6], z[5, 7]) + 283/910 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[4, 6], z[4, 7]) - 727/4550 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[5, 6], z[3, 7]) + 361/9100 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[6, 6], z[2, 7]) + 23/260 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[0, 6], z[7, 7]) - 7/130 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[1, 6], z[2, 7]) - 73/364 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[2, 6], z[5, 7]) - 5/364 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[4, 6], z[3, 7]) + 7/130 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[5, 6], z[2, 7]) - 83/1820 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[6, 6], z[1, 7]) - 43/1365 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[2, 5], z[0, 6], z[6, 7]) - 306/455 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[2, 5], z[1, 6], z[5, 7]) + 347/182 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[2, 5], z[2, 6], z[4, 7]) - 44/39 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[2, 5], z[3, 6], z[3, 7]) + 22/65 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[2, 5], z[5, 6], z[1, 7]) - 191/2730 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[2, 5], z[6, 6], z[0, 7]) + 12/35 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[3, 5], z[3, 5], z[0, 6], z[5, 7]) - 3/5 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[3, 5], z[1, 6], z[4, 7]) - 3/35 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[3, 5], z[5, 6], z[0, 7]) - 33/140 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[4, 5], z[0, 6], z[4, 7]) + 18/35 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[4, 5], z[1, 6], z[3, 7]) - 3/14 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[4, 5], z[2, 6], z[2, 7]) + 3/28 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[4, 5], z[4, 6], z[0, 7]) + 12/175 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[5, 5], z[0, 6], z[3, 7]) - 33/175 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[5, 5], z[1, 6], z[2, 7]) + 6/35 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[5, 5], z[2, 6], z[1, 7]) - 3/35 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[5, 5], z[3, 6], z[0, 7]) + 37/3276 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[0, 6], z[7, 7]) + 7/390 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[1, 6], z[6, 7]) - 283/1092 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[2, 6], z[5, 7]) + 2117/4095 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[3, 6], z[4, 7]) - 2819/5460 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[4, 6], z[3, 7]) + 503/1950 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[5, 6], z[2, 7]) - 4223/81900 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[6, 6], z[1, 7]) - 3461/16380 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[0, 6], z[6, 7]) + 2291/2730 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[1, 6], z[5, 7]) - 1121/1092 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[2, 6], z[4, 7]) + 419/819 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[3, 6], z[3, 7]) + 283/1092 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[4, 6], z[2, 7]) - 197/546 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[4, 6], z[1, 7]) + 241/2340 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[5, 6], z[0, 7]) + 4/35 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[2, 5], z[0, 6], z[5, 7]) - 12/35 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[2, 5], z[1, 6], z[4, 7]) - 4/35 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[3, 5], z[0, 6], z[4, 7]) + 12/35 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[3, 5], z[1, 6], z[3, 7]) + 2/35 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[4, 5], z[0, 6], z[3, 7]) - 6/35 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[4, 5], z[1, 6], z[2, 7]) - 2/175 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[5, 5], z[0, 6], z[2, 7]) + 6/175 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[5, 5], z[1, 6], z[1, 7]) + 181/8190 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[0, 6], z[6, 7]) - 94/1365 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[1, 6], z[5, 7]) + 269/2730 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[2, 6], z[4, 7]) - 136/4095 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[3, 6], z[3, 7]) - 19/390 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[4, 6], z[2, 7]) + 334/6825 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[5, 6], z[1, 7]) - 107$

$$\begin{aligned}
& /8190*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[4,4],z[0,5],z[6,6],z[0,7])-3/455*'\&^{\wedge}' \\
& (z[0,1],z[1,1],z[1,3],z[3,3],z[4,4],z[1,5],z[0,6],z[5,7])-10/91*'\&^{\wedge}'(z[0,1],z[\\
& 1,1],z[1,3],z[3,3],z[4,4],z[1,5],z[1,6],z[4,7])+20/91*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3 \\
&],z[3,3],z[4,4],z[1,5],z[2,6],z[3,7])-20/91*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z \\
& [4,4],z[1,5],z[3,6],z[2,7])+10/91*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[4,4],z[1, \\
& 5],z[4,6],z[1,7])-2/91*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[4,4],z[1,5],z[5,6],z \\
& [0,7])+2/35*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[4,4],z[2,5],z[0,6],z[4,7])-2/35 \\
& *'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[4,4],z[3,5],z[0,6],z[3,7])+1/35*'\&^{\wedge}'(z[0,1 \\
&],z[1,1],z[1,3],z[3,3],z[4,4],z[4,5],z[0,6],z[2,7])-1/175*'\&^{\wedge}'(z[0,1],z[1,1],z \\
& [1,3],z[3,3],z[4,4],z[5,5],z[0,6],z[1,7])-17/420*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3 \\
& ,3],z[0,4],z[0,5],z[2,6],z[7,7])+11/105*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4 \\
&],z[0,5],z[3,6],z[6,7])-1/14*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[0,5],z[\\
& 4,6],z[5,7])-1/105*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[0,5],z[5,6],z[4,7 \\
&])+29/2100*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[0,5],z[6,6],z[3,7])-8/ \\
& 1365*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[1,5],z[1,6],z[7,7])+331/1092* \\
& '\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[1,5],z[2,6],z[6,7])-79/91*'\&^{\wedge}'(z[0,1 \\
&],z[1,1],z[2,3],z[3,3],z[0,4],z[1,5],z[3,6],z[5,7])+461/546*'\&^{\wedge}'(z[0,1],z[1,1 \\
&],z[2,3],z[3,3],z[0,4],z[1,5],z[4,6],z[4,7])-73/273*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z \\
& [3,3],z[0,4],z[1,5],z[5,6],z[3,7])+3/364*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[0, \\
& 4],z[1,5],z[6,6],z[2,7])+1/35*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[2,5],z \\
& [0,6],z[7,7])-80/273*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[2,5],z[1,6],z[6 \\
& ,7])+9/26*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[2,5],z[2,6],z[5,7])+110/ \\
& 273*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[2,5],z[3,6],z[4,7])-214/273*'\&^{\wedge}' \\
& (z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[2,5],z[4,6],z[3,7])+122/455*'\&^{\wedge}'(z[0,1], \\
& z[1,1],z[2,3],z[3,3],z[0,4],z[2,5],z[5,6],z[2,7])+1/390*'\&^{\wedge}'(z[0,1],z[1,1],z[2 \\
& ,3],z[3,3],z[0,4],z[2,5],z[6,6],z[1,7])-2/585*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3 \\
&],z[0,4],z[3,5],z[0,6],z[6,7])+454/1365*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4 \\
&],z[3,5],z[1,6],z[5,7])-425/546*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[3,5], \\
& z[2,6],z[4,7])+50/117*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[3,5],z[3,6],z[\\
& 3,7])+31/273*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[3,5],z[4,6],z[2,7])-4/ \\
& 105*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[3,5],z[5,6],z[1,7])-41/1638*'\&^{\wedge}' \\
& (z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[3,5],z[6,6],z[0,7])-23/364*'\&^{\wedge}'(z[0,1],z \\
& [1,1],z[2,3],z[3,3],z[0,4],z[4,5],z[0,6],z[5,7])+271/2730*'\&^{\wedge}'(z[0,1],z[1,1],z \\
& [2,3],z[3,3],z[0,4],z[4,5],z[1,6],z[4,7])-10/273*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3 \\
& ,3],z[0,4],z[4,5],z[2,6],z[3,7])+12/91*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4 \\
&],z[4,5],z[3,6],z[2,7])-241/1092*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[4,5 \\
&],z[4,6],z[1,7])+41/546*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[4,5],z[5,6],z \\
& [0,7])+1/84*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[5,5],z[0,6],z[4,7])-1/ \\
& 525*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[5,5],z[1,6],z[3,7])-2/35*'\&^{\wedge}'(z[\\
& 0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[5,5],z[2,6],z[2,7])+1/15*'\&^{\wedge}'(z[0,1],z[1,1] \\
& ,z[2,3],z[3,3],z[0,4],z[5,5],z[3,6],z[1,7])-1/60*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3 \\
& ,3],z[0,4],z[5,5],z[4,6],z[0,7])+79/910*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4 \\
&],z[0,5],z[1,6],z[7,7])-152/455*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[0,5] \\
& ,z[2,6],z[6,7])+239/455*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[0,5],z[3,6], \\
& z[5,7])-40/91*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[0,5],z[4,6],z[4,7])+ \\
& 1013/4550*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[0,5],z[5,6],z[3,7])-113/ \\
& 2275*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[0,5],z[6,6],z[2,7])-2/39*'\&^{\wedge}'(z \\
& [0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[1,5],z[0,6],z[7,7])+19/910*'\&^{\wedge}'(z[0,1],z[1 \\
& ,1],z[2,3],z[3,3],z[1,4],z[1,5],z[1,6],z[6,7])+17/182*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3 \\
&],z[3,3],z[1,4],z[1,5],z[2,6],z[5,7])+43/273*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3], \\
& z[1,4],z[1,5],z[3,6],z[4,7])-43/91*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[1 \\
& ,5],z[4,6],z[3,7])+197/910*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[1,5],z[5, \\
& 6],z[2,7])-59/2730*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[1,5],z[6,6],z[1,7 \\
&])+47/455*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[2,5],z[0,6],z[6,7])+31/455 \\
& *'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[2,5],z[1,6],z[5,7])-55/91*'\&^{\wedge}'(z[0, \\
& 1],z[1,1],z[2,3],z[3,3],z[1,4],z[2,5],z[2,6],z[4,7])+22/91*'\&^{\wedge}'(z[0,1],z[1,1], \\
& z[2,3],z[3,3],z[1,4],z[2,5],z[3,6],z[3,7])+61/91*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3 \\
& ,3],z[1,4],z[2,5],z[4,6],z[2,7])-199/455*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[1, \\
& 4],z[2,5],z[5,6],z[1,7])+33/455*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[2,5] \\
& ,z[6,6],z[0,7])-27/455*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[3,5],z[0,6],z \\
& [5,7])-229/455*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[3,5],z[1,6],z[4,7])+ \\
& 180/91*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[3,5],z[2,6],z[3,7])-206/91* \\
& '\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[3,5],z[3,6],z[2,7])+11/13*'\&^{\wedge}'(z[0,1 \\
&],z[1,1],z[2,3],z[3,3],z[1,4],z[3,5],z[4,6],z[1,7])-51/455*'\&^{\wedge}'(z[0,1],z[1,1], \\
& z[2,3],z[3,3],z[1,4],z[3,5],z[0,7])+11/70*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3 \\
&],z[1,4],z[4,5],z[0,6],z[4,7])-11/35*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4] \\
& ,z[4,5],z[1,6],z[3,7])+2/7*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[4,5],z[3, \\
& 6],z[1,7])-1/14*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[4,5],z[4,6],z[0,7])- \
\end{aligned}$$

$$\begin{aligned}
& 8/175*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[5,5],z[0,6],z[3,7])+3/25*'\&^{\wedge}'(\\
& z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[5,5],z[1,6],z[2,7])-3/35*'\&^{\wedge}'(z[0,1],z[1, \\
& 1],z[2,3],z[3,3],z[1,4],z[5,5],z[2,6],z[1,7])-97/5460*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3 \\
&],z[3,3],z[2,4],z[0,5],z[0,6],z[7,7])+9/455*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z \\
& [2,4],z[0,5],z[1,6],z[6,7])+61/364*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[0 \\
& ,5],z[2,6],z[5,7])-20/39*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[0,5],z[3,6] \\
& ,z[4,7])+1017/1820*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[0,5],z[4,6],z[3,7 \\
&])-667/2275*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[0,5],z[5,6],z[2,7])+127/ \\
& 2100*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[0,5],z[6,6],z[1,7])+359/5460* \\
& '\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[1,5],z[0,6],z[6,7])-102/455*'\&^{\wedge}'(z[0 \\
& ,1],z[1,1],z[2,3],z[3,3],z[2,4],z[1,5],z[1,6],z[5,7])+7/52*'\&^{\wedge}'(z[0,1],z[1,1], \\
& z[2,3],z[3,3],z[2,4],z[1,5],z[2,6],z[4,7])+106/273*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z \\
& [3,3],z[2,4],z[1,5],z[3,6],z[3,7])-183/364*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[\\
& 2,4],z[1,5],z[4,6],z[2,7])+2/7*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[1,5], \\
& z[5,6],z[1,7])-337/5460*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[1,5],z[6,6], \\
& z[0,7])-116/455*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[2,5],z[0,6],z[5,7])+ \\
& 541/455*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[2,5],z[1,6],z[4,7])-193/91* \\
& '\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[2,5],z[2,6],z[3,7])+22/13*'\&^{\wedge}'(z[0,1 \\
&],z[1,1],z[2,3],z[3,3],z[2,4],z[2,5],z[3,6],z[2,7])-11/13*'\&^{\wedge}'(z[0,1],z[1,1],z \\
& [2,3],z[3,3],z[2,4],z[2,5],z[4,6],z[1,7])+11/65*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3, \\
& 3],z[2,4],z[2,5],z[5,6],z[0,7])+3/35*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z \\
& [3,5],z[0,6],z[4,7])-12/35*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[3,5],z[1, \\
& 6],z[3,7])+3/7*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[3,5],z[2,6],z[2,7])-3 \\
& /70*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[4,5],z[0,6],z[3,7])+6/35*'\&^{\wedge}'(z[\\
& 0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[4,5],z[1,6],z[2,7])-3/14*'\&^{\wedge}'(z[0,1],z[1,1], \\
& z[2,3],z[3,3],z[2,4],z[4,5],z[2,6],z[1,7])+3/350*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[\\
& 3,3],z[2,4],z[5,5],z[0,6],z[2,7])-6/175*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4 \\
&],z[5,5],z[1,6],z[1,7])+3/70*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[5,5],z[\\
& 2,6],z[0,7])+53/4095*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[3,4],z[0,5],z[0,6],z[6 \\
& ,7])-209/2730*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[3,4],z[0,5],z[1,6],z[5,7])+ \\
& 103/546*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[3,4],z[0,5],z[2,6],z[4,7])-781/4095 \\
& *'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[3,4],z[0,5],z[3,6],z[3,7])+19/195*'\&^{\wedge}'(z[0 \\
& ,1],z[1,1],z[2,3],z[3,3],z[3,4],z[0,5],z[4,6],z[2,7])-283/13650*'\&^{\wedge}'(z[0,1],z[\\
& 1,1],z[2,3],z[3,3],z[3,4],z[0,5],z[5,6],z[1,7])+17/40950*'\&^{\wedge}'(z[0,1],z[1,1],z[\\
& 2,3],z[3,3],z[3,4],z[0,5],z[6,6],z[0,7])+103/910*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3 \\
& ,3],z[3,4],z[1,5],z[0,6],z[5,7])-463/910*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[3, \\
& 4],z[1,5],z[1,6],z[4,7])+11/13*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[3,4],z[1,5], \\
& z[2,6],z[3,7])-11/13*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[3,4],z[1,5],z[3,6],z[2 \\
& ,7])+11/26*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[3,4],z[1,5],z[4,6],z[1,7])-11/ \\
& 130*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[3,4],z[1,5],z[5,6],z[0,7])-2/35*'\&^{\wedge}'(z[\\
& 0,1],z[1,1],z[2,3],z[3,3],z[3,4],z[2,5],z[0,6],z[4,7])+6/35*'\&^{\wedge}'(z[0,1],z[1,1] \\
& ,z[2,3],z[3,3],z[3,4],z[2,5],z[1,6],z[3,7])+2/35*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3 \\
& ,3],z[3,4],z[3,5],z[0,6],z[3,7])-6/35*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[3,4], \\
& z[3,5],z[1,6],z[2,7])-1/35*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[3,4],z[4,5],z[0, \\
& 6],z[2,7])+3/35*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[3,4],z[4,5],z[1,6],z[1,7])+ \\
& 1/175*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[3,4],z[5,5],z[1,6],z[0,7])-1/35*'\&^{\wedge}'(z[0,1],z[1 \\
& ,1],z[2,3],z[3,3],z[4,4],z[0,5],z[0,6],z[5,7])+9/70*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3], \\
& z[3,3],z[4,4],z[0,5],z[1,6],z[4,7])-9/35*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[4, \\
& 4],z[0,5],z[2,6],z[3,7])+9/35*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[4,4],z[0,5],z \\
& [3,6],z[2,7])-9/70*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[4,4],z[0,5],z[4,6],z[1,7 \\
&])+9/350*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[4,4],z[0,5],z[5,6],z[0,7])+1/70* \\
& '\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[4,4],z[1,5],z[0,6],z[4,7])-1/35*'\&^{\wedge}'(z[0,1] \\
& ,z[1,1],z[2,3],z[3,3],z[4,4],z[2,5],z[0,6],z[3,7])+1/35*'\&^{\wedge}'(z[0,1],z[1,1],z[2 \\
& ,3],z[3,3],z[4,4],z[3,5],z[0,6],z[2,7])-1/70*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3], \\
& z[4,4],z[4,5],z[0,6],z[1,7])+1/350*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[4,4],z[5 \\
& ,5],z[0,6],z[0,7]); \\
& ww58 := -3/52*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[4,5],z[1,6],z[7,7])+15 \\
& /52*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[4,5],z[2,6],z[6,7])-15/26*'\&^{\wedge}'(z \\
& [0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[4,5],z[3,6],z[5,7])+15/26*'\&^{\wedge}'(z[0,1],z[1, \\
& 1],z[0,3],z[1,3],z[1,4],z[4,5],z[4,6],z[4,7])-15/52*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3], \\
& z[1,3],z[1,4],z[4,5],z[5,6],z[3,7])+3/52*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[1, \\
& 4],z[4,5],z[6,6],z[2,7])+1/312*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[5,5], \\
& z[0,6],z[7,7])+1/26*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[5,5],z[1,6],z[6, \\
& 7])-25/104*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[5,5],z[2,6],z[5,7])+20/39 \\
& *'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[5,5],z[4,6],z[3,7])+7/26*'\&^{\wedge}'(z[0,1],z[1,1], \\
& z[0,3],z[1,3],z[1,4],z[5,5],z[5,6],z[2,7])-17/312*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[
\end{aligned}$$

$$\begin{aligned}
& 33/104 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[5, 6], z[2, 7]) + 1/16 * \&^{\wedge} \\
& (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[6, 6], z[1, 7]) - 23/208 * \&^{\wedge} (z[0, 1], z \\
& [1, 1], z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[0, 6], z[6, 7]) + 63/104 * \&^{\wedge} (z[0, 1], z[1, 1], z[2 \\
& , 3], z[3, 3], z[2, 4], z[1, 5], z[1, 6], z[5, 7]) - 285/208 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, \\
& 3], z[2, 4], z[1, 5], z[2, 6], z[4, 7]) + 85/52 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], \\
& z[1, 5], z[3, 6], z[3, 7]) - 225/208 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[1, 5], z \\
& [4, 6], z[2, 7]) + 3/8 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[5, 6], z[1, 7] \\
&) - 11/208 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[6, 6], z[0, 7]) + 3/26 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[0, 6], z[5, 7]) - 15/26 * \&^{\wedge} (z[0, 1 \\
&], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[1, 6], z[4, 7]) + 15/13 * \&^{\wedge} (z[0, 1], z[1, 1], z \\
& [2, 3], z[3, 3], z[2, 4], z[2, 5], z[2, 6], z[3, 7]) - 15/13 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, \\
& 3], z[2, 4], z[2, 5], z[3, 6], z[2, 7]) + 15/26 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], \\
& z[2, 5], z[4, 6], z[1, 7]) - 3/26 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[5, \\
& 6], z[0, 7]) + 17/312 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[0, 6], z[6, 7] \\
&) - 7/26 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[1, 6], z[5, 7]) + 55/104 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[2, 6], z[4, 7]) - 20/39 * \&^{\wedge} (z[0, 1 \\
&], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[3, 6], z[3, 7]) + 25/104 * \&^{\wedge} (z[0, 1], z[1, 1], \\
& z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[4, 6], z[2, 7]) - 1/26 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, \\
& 3], z[3, 4], z[0, 5], z[5, 6], z[1, 7]) - 1/312 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], \\
& z[0, 5], z[6, 6], z[0, 7]) - 3/52 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[0, \\
& 6], z[5, 7]) + 15/52 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[1, 6], z[4, 7]) \\
& - 15/26 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[2, 6], z[3, 7]) + 15/26 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[3, 6], z[2, 7]) - 15/52 * \&^{\wedge} (z[0, 1 \\
&], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[4, 6], z[1, 7]) + 3/52 * \&^{\wedge} (z[0, 1], z[1, 1], z[\\
& 2, 3], z[3, 4], z[3, 4], z[1, 5], z[5, 6], z[0, 7]); \\
& ww59 := -1/600 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[0, 5], z[6, 6], z[7, 7]) + 1 \\
& /120 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[1, 5], z[6, 6], z[6, 7]) - 1/60 * \&^{\wedge} (z \\
& [0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[2, 5], z[6, 6], z[5, 7]) + 1/60 * \&^{\wedge} (z[0, 1], z[1, 1 \\
&], z[0, 3], z[1, 3], z[0, 4], z[3, 5], z[6, 6], z[4, 7]) - 1/120 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z \\
& [1, 3], z[0, 4], z[4, 5], z[6, 6], z[3, 7]) - 3/200 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, \\
& 4], z[5, 5], z[1, 6], z[7, 7]) + 3/40 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[5, 5], z \\
& [2, 6], z[6, 7]) - 3/20 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[5, 5], z[3, 6], z[5, 7 \\
&]) + 3/20 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[5, 5], z[4, 6], z[4, 7]) - 3/40 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[5, 5], z[5, 6], z[3, 7]) + 1/60 * \&^{\wedge} (z[0, 1] \\
& , z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[5, 5], z[6, 6], z[2, 7]) + 1/100 * \&^{\wedge} (z[0, 1], z[1, 1], z[\\
& 0, 3], z[1, 3], z[1, 4], z[0, 5], z[5, 6], z[7, 7]) - 1/300 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3 \\
&], z[1, 4], z[0, 5], z[6, 6], z[6, 7]) - 1/20 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[\\
& 1, 5], z[5, 6], z[6, 7]) + 1/60 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[1, 5], z[6, 6] \\
& , z[5, 7]) + 1/10 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[2, 5], z[5, 6], z[5, 7]) - 1/ \\
& 30 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[2, 5], z[6, 6], z[4, 7]) - 1/10 * \&^{\wedge} (z[0 \\
& , 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[3, 5], z[5, 6], z[4, 7]) + 1/30 * \&^{\wedge} (z[0, 1], z[1, 1], \\
& z[0, 3], z[1, 3], z[1, 4], z[3, 5], z[6, 6], z[3, 7]) + 63/520 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[\\
& 1, 3], z[1, 4], z[4, 5], z[1, 6], z[7, 7]) - 63/104 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, \\
& 4], z[4, 5], z[2, 6], z[6, 7]) + 63/52 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[4, 5], \\
& z[3, 6], z[5, 7]) - 63/52 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[4, 5], z[4, 6], z[4 \\
& , 7]) + 341/520 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[4, 5], z[5, 6], z[3, 7]) - 43/ \\
& 312 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[4, 5], z[6, 6], z[2, 7]) - 11/2600 * \&^{\wedge} \\
& (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[5, 5], z[0, 6], z[7, 7]) - 93/2600 * \&^{\wedge} (z[0, 1], \\
& z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[5, 5], z[1, 6], z[6, 7]) + 63/260 * \&^{\wedge} (z[0, 1], z[1, 1], z[\\
& 0, 3], z[1, 3], z[1, 4], z[5, 5], z[2, 6], z[5, 7]) - 137/260 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1 \\
& , 3], z[1, 4], z[5, 5], z[3, 6], z[4, 7]) + 57/104 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4 \\
&], z[5, 5], z[4, 6], z[3, 7]) - 151/520 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[5, 5] \\
& , z[5, 6], z[2, 7]) + 47/780 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[5, 5], z[6, 6], z \\
& [1, 7]) - 1/40 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[0, 5], z[4, 6], z[7, 7]) + 1/50 \\
& * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[0, 5], z[5, 6], z[6, 7]) - 1/200 * \&^{\wedge} (z[0, \\
& 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[0, 5], z[6, 6], z[5, 7]) + 1/8 * \&^{\wedge} (z[0, 1], z[1, 1], z[\\
& 0, 3], z[1, 3], z[2, 4], z[1, 5], z[4, 6], z[6, 7]) - 1/10 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3] \\
& , z[2, 4], z[1, 5], z[5, 6], z[5, 7]) + 1/40 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[1 \\
& , 5], z[6, 6], z[4, 7]) - 1/4 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[2, 5], z[4, 6], z \\
& [5, 7]) + 1/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[2, 5], z[5, 6], z[4, 7]) - 1/20 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[2, 5], z[6, 6], z[3, 7]) - 63/260 * \&^{\wedge} (z[0, \\
& 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 5], z[1, 6], z[7, 7]) + 63/52 * \&^{\wedge} (z[0, 1], z[1, 1], \\
& z[0, 3], z[1, 3], z[2, 4], z[3, 5], z[2, 6], z[6, 7]) - 63/26 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1 \\
& , 3], z[2, 4], z[3, 5], z[3, 6], z[5, 7]) + 139/52 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4 \\
&], z[3, 5], z[4, 6], z[4, 7]) - 367/260 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 5] \\
& , z[5, 6], z[3, 7]) + 19/65 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 5], z[6, 6], z[\\
& 2, 7]) - 31/1040 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[4, 5], z[0, 6], z[7, 7]) + 3/ \\
& 10 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[4, 5], z[1, 6], z[6, 7]) - 219/208 * \&^{\wedge} (
\end{aligned}$$

$z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[4,5], z[2,6], z[5,7]) + 47/26 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[4,5], z[3,6], z[4,7]) - 371/208 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[4,5], z[4,6], z[3,7]) + 23/26 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[4,5], z[5,6], z[2,7]) - 183/1040 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[4,5], z[6,6], z[1,7]) + 17/400 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[5,5], z[0,6], z[6,7]) - 291/1300 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[5,5], z[1,6], z[5,7]) + 501/1040 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[5,5], z[2,6], z[4,7]) - 7/13 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[5,5], z[3,6], z[3,7]) + 73/208 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[5,5], z[4,6], z[2,7]) - 31/260 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[5,5], z[5,6], z[1,7]) + 17/1040 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[5,5], z[6,6], z[0,7]) + 1/20 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[3,4], z[0,5], z[4,6], z[6,7]) - 7/100 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[3,4], z[0,5], z[5,6], z[5,7]) + 2/75 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[3,4], z[0,5], z[6,6], z[4,7]) + 1/24 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[3,4], z[1,5], z[2,6], z[7,7]) - 1/6 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[3,4], z[1,5], z[3,6], z[6,7]) + 11/60 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[1,3], z[1,3], z[3,4], z[1,5], z[5,6], z[4,7]) - 11/120 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[1,3], z[1,3], z[3,4], z[1,5], z[6,6], z[3,7]) + 163/780 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[1,3], z[3,4], z[2,5], z[1,6], z[7,7]) - 63/52 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[3,4], z[2,5], z[2,6], z[6,7]) + 215/78 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[3,4], z[2,5], z[3,6], z[5,7]) - 101/39 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[3,4], z[2,5], z[4,6], z[4,7]) + 263/260 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[3,4], z[2,5], z[5,6], z[3,7]) - 17/156 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[3,4], z[2,5], z[6,6], z[2,7]) + 23/780 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[3,4], z[3,5], z[0,6], z[7,7]) - 83/260 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[3,4], z[3,5], z[1,6], z[6,7]) + 73/52 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[3,4], z[3,5], z[2,6], z[5,7]) - 235/78 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[3,4], z[3,5], z[3,6], z[4,7]) + 149/52 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[3,4], z[3,5], z[4,6], z[3,7]) - 309/260 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[3,4], z[3,5], z[5,6], z[2,7]) + 121/780 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[3,4], z[3,5], z[6,6], z[1,7]) + 1/1560 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[3,4], z[4,5], z[0,6], z[6,7]) + 9/520 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[3,4], z[4,5], z[1,6], z[5,7]) - 41/156 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[3,4], z[4,5], z[2,6], z[4,7]) + 45/52 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[3,4], z[4,5], z[3,6], z[3,7]) - 99/104 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[3,4], z[4,5], z[4,6], z[2,7]) + 653/1560 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[3,4], z[4,5], z[5,6], z[1,7]) - 7/130 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[3,4], z[4,5], z[6,6], z[0,7]) - 167/3900 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[3,4], z[5,5], z[0,6], z[5,7]) + 1787/7800 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[3,4], z[5,5], z[1,6], z[4,7]) - 6/13 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[3,4], z[5,5], z[2,6], z[3,7]) + 107/260 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[3,4], z[5,5], z[3,6], z[2,7]) - 32/195 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[3,4], z[5,5], z[4,6], z[1,7]) + 11/520 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[3,4], z[5,5], z[5,6], z[0,7]) + 7/240 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[4,4], z[0,5], z[2,6], z[7,7]) - 7/60 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[4,4], z[0,5], z[3,6], z[6,7]) + 3/20 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[4,4], z[0,5], z[4,6], z[5,7]) - 23/300 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[4,4], z[0,5], z[5,6], z[4,7]) + 1/80 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[4,4], z[0,5], z[6,6], z[3,7]) - 241/1560 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[4,4], z[1,5], z[1,6], z[7,7]) + 365/624 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[4,4], z[1,5], z[2,6], z[6,7]) - 31/39 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[4,4], z[1,5], z[4,6], z[4,7]) - 347/1560 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[4,4], z[1,5], z[5,6], z[3,7]) + 157/3120 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[4,4], z[1,5], z[6,6], z[2,7]) + 5/156 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[4,4], z[2,5], z[0,6], z[7,7]) + 13/60 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[4,4], z[2,5], z[1,6], z[6,7]) - 115/104 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[4,4], z[2,5], z[2,6], z[5,7]) + 21/13 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[4,4], z[2,5], z[3,6], z[4,7]) - 173/156 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[4,4], z[2,5], z[4,6], z[3,7]) + 109/260 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[4,4], z[2,5], z[4,6], z[2,7]) - 133/1560 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[4,4], z[2,5], z[6,6], z[1,7]) - 49/390 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[4,4], z[3,5], z[0,6], z[6,7]) + 11/52 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[4,4], z[3,5], z[1,6], z[5,7]) + 89/312 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[4,4], z[3,5], z[2,6], z[4,7]) - 29/39 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[4,4], z[3,5], z[3,6], z[3,7]) + 7/13 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[4,4], z[3,5], z[4,6], z[2,7]) - 149/780 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[4,4], z[3,5], z[5,6], z[1,7]) + 1/24 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[4,4], z[3,5], z[6,6], z[0,7]) + 391/3120 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[4,4], z[4,5], z[0,6], z[5,7]) - 31/78 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[4,4], z[4,5], z[4,4], z[4,5], z[4,6], z[4,7]) + 131/312 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[4,4], z[4,5], z[4,5], z[2,6], z[3,7]) - 11/52 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[4,4], z[4,5], z[3,6], z[2,7]) + 53/624 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[4,4], z[4,5], z[4,6], z[1,7]) - 23/780 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[4,4], z[4,5], z[5,6], z[0,7]) - 11/400 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[4,4], z[5,5], z[0,6], z[4,7]) +$

$17/26 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[0,4], z[3,5], z[3,6], z[5,7]) - 139/312 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[0,4], z[3,5], z[4,6], z[4,7]) - 7/78 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[0,4], z[3,5], z[5,6], z[3,7]) + 7/52 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[0,4], z[3,5], z[6,6], z[2,7]) - 1/624 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[0,4], z[4,5], z[0,6], z[7,7]) + 53/520 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[0,4], z[4,5], z[1,6], z[6,7]) - 23/208 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[0,4], z[4,5], z[2,6], z[5,7]) - 11/52 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[0,4], z[4,5], z[3,6], z[4,7]) + 101/312 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[0,4], z[4,5], z[4,6], z[3,7]) - 11/156 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[0,4], z[4,5], z[5,6], z[2,7]) - 31/780 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[0,4], z[4,5], z[6,6], z[1,7]) - 5/624 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[0,4], z[5,5], z[0,6], z[6,7]) - 8/325 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[0,4], z[5,5], z[1,6], z[5,7]) + 123/1040 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[0,4], z[5,5], z[2,6], z[4,7]) - 3/20 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[0,4], z[5,5], z[3,6], z[3,7]) + 4/39 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[0,4], z[5,5], z[4,6], z[2,7]) - 89/1560 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[0,4], z[5,5], z[5,6], z[1,7]) + 4/195 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[0,4], z[5,5], z[6,6], z[0,7]) + 1/20 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[1,4], z[0,5], z[3,6], z[7,7]) - 1/6 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[1,4], z[0,5], z[4,6], z[6,7]) + 29/150 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[1,4], z[0,5], z[5,6], z[5,7]) - 7/100 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[1,4], z[0,5], z[6,6], z[4,7]) + 1/48 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[1,4], z[1,5], z[2,6], z[7,7]) - 1/24 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[1,4], z[1,5], z[4,6], z[5,7]) - 1/20 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[1,4], z[1,5], z[5,6], z[4,7]) + 3/80 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[1,4], z[1,5], z[6,6], z[3,7]) - 7/60 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[1,4], z[2,5], z[1,6], z[7,7]) + 1/3 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[1,4], z[2,5], z[3,6], z[5,7]) - 19/60 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[1,4], z[2,5], z[5,6], z[2,7]) + 11/520 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[1,4], z[3,5], z[0,6], z[7,7]) + 47/130 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[1,4], z[3,5], z[1,6], z[6,7]) - 1/2 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[1,4], z[3,5], z[2,6], z[5,7]) - 7/13 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[1,4], z[3,5], z[3,6], z[4,7]) + 265/312 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[1,4], z[3,5], z[4,6], z[3,7]) - 23/195 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[1,4], z[3,5], z[5,6], z[2,7]) - 37/260 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[1,4], z[3,5], z[6,6], z[1,7]) - 49/3120 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[1,4], z[4,5], z[5,7]) + 731/624 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[1,4], z[4,5], z[2,6], z[4,7]) - 5/12 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[1,4], z[4,5], z[3,6], z[3,7]) - 367/624 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[1,4], z[4,5], z[4,6], z[2,7]) + 21/52 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[1,4], z[4,5], z[5,6], z[1,7]) - 11/624 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[1,4], z[4,5], z[6,6], z[0,7]) + 449/15600 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[1,4], z[5,5], z[0,6], z[5,7]) + 443/3900 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[1,4], z[5,5], z[1,6], z[4,7]) - 249/520 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[1,4], z[5,5], z[2,6], z[3,7]) + 19/39 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[1,4], z[5,5], z[3,6], z[2,7]) - 29/208 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[1,4], z[5,5], z[4,6], z[1,7]) - 7/390 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[1,4], z[5,5], z[5,6], z[0,7]) - 3/40 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[2,4], z[0,5], z[2,6], z[7,7]) + 1/10 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[2,4], z[0,5], z[2,4], z[0,5], z[3,6], z[7,7]) + 3/20 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[2,4], z[0,5], z[4,6], z[5,7]) - 33/100 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[2,4], z[0,5], z[5,6], z[4,7]) + 29/200 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[2,4], z[0,5], z[6,6], z[3,7]) + 3/40 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[2,4], z[1,5], z[1,6], z[7,7]) - 1/4 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[2,4], z[1,5], z[3,6], z[5,7]) + 21/40 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[2,4], z[1,5], z[5,6], z[3,7]) - 3/10 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[2,4], z[1,5], z[6,6], z[2,7]) - 3/10 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[2,4], z[2,5], z[5,6], z[2,7]) + 1/5 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[2,4], z[2,5], z[6,6], z[1,7]) - 1/5 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[2,4], z[3,5], z[0,6], z[6,7]) + 3/10 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[2,4], z[3,5], z[1,6], z[5,7]) + 3/10 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[2,4], z[4,5], z[0,6], z[5,7]) - 21/40 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[2,4], z[4,5], z[1,6], z[4,7]) + 1/4 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[2,4], z[4,5], z[3,6], z[2,7]) - 3/40 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[2,4], z[4,5], z[5,6], z[0,7]) - 29/200 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[2,4], z[5,5], z[0,6], z[4,7]) + 33/100 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[2,4], z[5,5], z[1,6], z[3,7]) - 3/20 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[2,4], z[5,5], z[2,6], z[2,7]) - 1/10 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[2,4], z[5,5], z[3,6], z[1,7]) + 3/40 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[2,4], z[5,5], z[4,6], z[0,7]) + 7/390 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[3,4], z[0,5], z[1,6], z[7,7]) + 29/208 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[3,4], z[0,5], z[3,3], z[3,4], z[0,5], z[3,3], z[3,4], z[0,5], z[3,6], z[6,7]) - 19/39 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[3,4], z[0,5], z[3,4], z[0,5], z[3,6], z[5,7]) + 249/520 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[3,4], z[0,5], z[4,6], z[4,7]) - 443/3900 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[3,4], z[0,5], z[5,6], z[3,7]) - 449/15600 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[3,4],$

$z[0,5], z[6,6], z[2,7]) + 11/624 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[3,4], z[1,5], z[0,6], z[7,7]) - 21/52 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[3,4], z[1,5], z[1,6], z[6,7]) + 367/624 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[3,4], z[1,5], z[2,6], z[5,7]) + 5/12 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[3,4], z[1,5], z[3,6], z[4,7]) - 731/624 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[3,4], z[1,5], z[4,6], z[3,7]) + 131/260 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[3,4], z[1,5], z[5,6], z[2,7]) + 49/3120 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[3,4], z[1,5], z[6,6], z[1,7]) + 37/260 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[3,4], z[2,5], z[0,6], z[6,7]) + 23/195 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[3,4], z[2,5], z[1,6], z[5,7]) - 265/312 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[3,4], z[2,5], z[2,6], z[4,7]) + 7/13 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[3,4], z[2,5], z[3,6], z[3,7]) + 1/2 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[3,4], z[2,5], z[4,6], z[2,7]) - 47/130 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[3,4], z[2,5], z[5,6], z[1,7]) - 11/520 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[3,4], z[2,5], z[6,6], z[0,7]) - 1/6 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[3,4], z[3,5], z[0,6], z[5,7]) + 19/60 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[3,4], z[3,5], z[1,6], z[4,7]) - 1/3 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[3,4], z[3,5], z[3,6], z[2,7]) + 7/60 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[3,4], z[3,5], z[3,5], z[5,6], z[0,7]) - 3/80 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[3,4], z[4,5], z[0,6], z[4,7]) + 1/20 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[3,4], z[4,5], z[1,6], z[3,7]) + 1/24 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[3,4], z[4,5], z[2,6], z[2,7]) - 1/48 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[3,4], z[4,5], z[4,6], z[0,7]) + 7/100 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[3,4], z[5,5], z[0,6], z[3,7]) - 29/150 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[3,4], z[5,5], z[1,6], z[2,7]) + 1/6 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[3,4], z[5,5], z[2,6], z[1,7]) - 1/20 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[3,4], z[5,5], z[3,6], z[0,7]) - 4/195 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[4,4], z[0,5], z[0,6], z[7,7]) + 89/1560 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[4,4], z[0,5], z[1,6], z[6,7]) - 4/39 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[4,4], z[0,5], z[4,4], z[0,5], z[2,6], z[5,7]) + 3/20 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[4,4], z[0,5], z[4,6], z[3,7]) - 123/1040 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[4,4], z[0,5], z[4,6], z[3,7]) + 8/325 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[4,4], z[0,5], z[5,6], z[2,7]) + 5/624 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[4,4], z[0,5], z[6,6], z[1,7]) + 31/780 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[4,4], z[1,5], z[0,6], z[6,7]) + 11/156 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[4,4], z[1,5], z[1,6], z[5,7]) - 101/312 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[4,4], z[1,5], z[2,6], z[4,7]) + 11/52 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[4,4], z[1,5], z[3,6], z[3,7]) + 23/208 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[4,4], z[1,5], z[4,6], z[2,7]) - 53/520 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[4,4], z[1,5], z[5,6], z[1,7]) + 1/624 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[4,4], z[1,5], z[6,6], z[0,7]) - 7/52 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[4,4], z[2,5], z[2,5], z[0,6], z[5,7]) + 7/78 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[4,4], z[2,5], z[1,6], z[4,7]) + 139/312 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[4,4], z[2,5], z[2,6], z[3,7]) - 17/26 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[4,4], z[2,5], z[3,6], z[2,7]) + 21/104 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[4,4], z[2,5], z[4,6], z[1,7]) + 9/260 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[4,4], z[2,5], z[5,6], z[0,7]) + 11/60 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[4,4], z[3,5], z[0,6], z[4,7]) - 5/12 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[4,4], z[3,5], z[1,6], z[3,7]) + 5/24 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[4,4], z[3,5], z[2,6], z[2,7]) + 1/6 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[4,4], z[3,5], z[3,6], z[1,7]) - 1/8 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[4,4], z[3,5], z[4,6], z[0,7]) - 17/240 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[4,4], z[4,5], z[3,7]) + 5/24 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[4,4], z[4,5], z[4,5], z[2,7]) - 11/48 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[4,4], z[4,5], z[2,6], z[1,7]) + 1/12 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[4,4], z[4,5], z[3,6], z[0,7]) - 1/400 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[4,4], z[5,5], z[0,6], z[2,7]) + 1/120 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[4,4], z[5,5], z[1,6], z[1,7]) - 1/240 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[4,4], z[5,5], z[2,6], z[0,7]) - 1/80 * \wedge'(z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[0,5], z[4,6], z[7,7]) + 1/40 * \wedge'(z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[0,5], z[5,6], z[6,7]) - 7/400 * \wedge'(z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[0,5], z[6,6], z[5,7]) + 1/4 * \wedge'(z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[1,5], z[3,6], z[7,7]) - 11/16 * \wedge'(z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[1,5], z[4,6], z[6,7]) + 5/8 * \wedge'(z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[1,5], z[5,6], z[5,7]) - 13/80 * \wedge'(z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[1,5], z[6,6], z[4,7]) - 3/8 * \wedge'(z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[2,5], z[2,6], z[7,7]) + 1/2 * \wedge'(z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[2,5], z[3,6], z[6,7]) + 5/8 * \wedge'(z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[2,5], z[4,6], z[5,7]) - 5/4 * \wedge'(z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[2,5], z[5,6], z[4,7]) + 9/20 * \wedge'(z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[2,5], z[6,6], z[3,7]) + 51/260 * \wedge'(z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[3,5], z[1,6], z[7,7]) + 15/104 * \wedge'(z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[3,5], z[2,6], z[6,7]) - 27/26 * \wedge'(z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[3,5], z[3,6], z[5,7]) + 43/104 * \wedge'(z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[3,5], z[4,6], z[4,7]) + 19/26 * \wedge'(z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[3,5], z[5,6], z[3,7]) - 103/260 * \wedge'(z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[3,5], z[6,6], z[2,7]) - 21/65 * \wedge'(z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[4,5], z[1,6], z[6,7]) + 51/104 * \wedge'(z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[$

$$\begin{aligned}
&4, 5], z[2, 6], z[5, 7]) + 7/26 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[3, 6], \\
&z[4, 7]) - 121/208 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[4, 6], z[3, 7]) \\
&+ 1/104 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[5, 6], z[2, 7]) + 23/208 * \\
&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[6, 6], z[1, 7]) - 3/104 * \wedge'(z[0, 1], \\
&z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[5, 5], z[0, 6], z[6, 7]) + 51/200 * \wedge'(z[0, 1], z[1, 1], \\
&z[1, 3], z[2, 3], z[0, 4], z[5, 5], z[1, 6], z[5, 7]) - 243/520 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], \\
&z[0, 4], z[5, 5], z[5, 5], z[2, 6], z[4, 7]) + 19/130 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], \\
&z[5, 5], z[3, 6], z[3, 7]) + 271/1040 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[5, \\
&5], z[4, 6], z[2, 7]) - 5/26 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[5, 5], z[5, 6], \\
&z[1, 7]) + 33/1040 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[5, 5], z[6, 6], z[0, 7]) - \\
&1/4 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[0, 5], z[3, 6], z[7, 7]) + 4/5 * \wedge'(z[0, \\
&1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[0, 5], z[4, 6], z[6, 7]) - 41/50 * \wedge'(z[0, 1], z[1, 1], \\
&z[1, 3], z[2, 3], z[1, 4], z[0, 5], z[5, 6], z[5, 7]) + 29/100 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], \\
&z[1, 4], z[0, 5], z[6, 6], z[4, 7]) + 1/16 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], \\
&z[1, 5], z[2, 6], z[7, 7]) - 5/8 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[1, 5], z[4, \\
&6], z[5, 7]) + 17/20 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[1, 5], z[5, 6], z[4, 7]) \\
&- 31/80 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[1, 5], z[6, 6], z[3, 7]) + 1/4 * \wedge'(z[0, 1], \\
&z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[2, 5], z[1, 6], z[7, 7]) - \wedge'(z[0, 1], z[1, 1], z[1, 3], \\
&z[2, 3], z[1, 4], z[2, 5], z[3, 6], z[5, 7]) + \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, \\
&4], z[2, 5], z[4, 6], z[4, 7]) + 1/20 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[2, 5], \\
&z[5, 6], z[3, 7]) - 1/10 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[2, 5], z[6, 6], z[2, \\
&7]) - 133/520 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[3, 5], z[0, 6], z[7, 7]) - 15/ \\
&52 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[3, 5], z[2, 6], z[5, 7]) + 36/13 * \wedge'(z[0, 1], \\
&z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[3, 5], z[3, 6], z[4, 7]) - 337/104 * \wedge'(z[0, 1], z[1, 1], \\
&z[1, 3], z[2, 3], z[1, 4], z[3, 5], z[4, 6], z[3, 7]) + 73/130 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], \\
&z[1, 4], z[3, 5], z[3, 5], z[3, 5], z[5, 6], z[2, 7]) + 33/130 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], \\
&z[1, 4], z[3, 5], z[6, 6], z[1, 7]) + 119/208 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[4, 5], \\
&z[0, 6], z[6, 7]) - 267/260 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[1, 6], \\
&z[5, 7]) + 167/208 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[2, 6], z[4, \\
&7]) - 85/52 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[3, 6], z[3, 7]) + 421/ \\
&208 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[4, 6], z[2, 7]) - 131/260 * \wedge'(z[0, 1], \\
&z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[5, 6], z[1, 7]) - 139/1040 * \wedge'(z[0, 1], \\
&z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[6, 6], z[0, 7]) - 1111/5200 * \wedge'(z[0, 1], z[1, 1], \\
&z[1, 3], z[2, 3], z[1, 4], z[5, 5], z[0, 6], z[5, 7]) + 443/1300 * \wedge'(z[0, 1], z[1, 1], z[1, 3], \\
&z[2, 3], z[1, 4], z[5, 5], z[1, 6], z[4, 7]) + 33/520 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], \\
&z[1, 4], z[5, 5], z[2, 6], z[3, 7]) - 9/65 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[5, \\
&5], z[3, 6], z[2, 7]) - 227/1040 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[5, 5], z[4, \\
&6], z[1, 7]) + 19/130 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[5, 5], z[5, 6], z[0, 7]) \\
&+ 3/8 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[0, 5], z[2, 6], z[7, 7]) - 9/10 * \wedge'(z[0, 1], \\
&z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[0, 5], z[3, 6], z[6, 7]) + 3/10 * \wedge'(z[0, 1], z[1, 1], \\
&z[1, 3], z[2, 3], z[2, 4], z[0, 5], z[4, 6], z[5, 7]) + 51/100 * \wedge'(z[0, 1], z[1, 1], z[1, 3], \\
&z[2, 3], z[2, 4], z[0, 5], z[5, 6], z[4, 7]) - 63/200 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], \\
&z[0, 5], z[6, 6], z[3, 7]) - 3/8 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[1, 5], \\
&z[1, 6], z[7, 7]) + 9/4 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[1, 5], z[3, 6], z[5, \\
&7]) - 9/4 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[1, 5], z[4, 6], z[4, 7]) + 3/40 * \\
&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[1, 5], z[5, 6], z[3, 7]) + 9/20 * \wedge'(z[0, 1], \\
&z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[1, 5], z[6, 6], z[2, 7]) + 93/520 * \wedge'(z[0, 1], z[1, 1], z[1, 3], \\
&z[2, 3], z[2, 4], z[2, 5], z[0, 6], z[7, 7]) - 123/260 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], \\
&z[2, 4], z[2, 5], z[1, 6], z[6, 7]) + 123/104 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], \\
&z[2, 5], z[2, 6], z[5, 7]) - 93/26 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[2, 5], \\
&z[3, 6], z[4, 7]) + 435/104 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[2, 5], z[4, 6], \\
&z[3, 7]) - 513/260 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[2, 5], z[5, 6], z[2, 7]) + \\
&93/520 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[2, 5], z[6, 6], z[1, 7]) - 93/520 * \\
&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[3, 5], z[0, 6], z[6, 7]) + 513/260 * \wedge'(z[0, 1], \\
&z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[3, 5], z[5, 7]) - 435/104 * \wedge'(z[0, 1], z[1, 1], z[1, 3], \\
&z[2, 3], z[2, 4], z[3, 5], z[2, 4], z[3, 5], z[2, 6], z[4, 7]) + 93/26 * \wedge'(z[0, 1], z[1, 1], z[1, 3], \\
&z[2, 3], z[2, 4], z[3, 5], z[3, 6], z[3, 7]) - 123/104 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], \\
&z[3, 5], z[4, 6], z[2, 7]) + 123/260 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[3, 5], \\
&z[5, 6], z[1, 7]) - 93/520 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[3, 5], z[6, 6], \\
&z[0, 7]) - 9/20 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[4, 5], z[0, 6], z[5, 7]) - \\
&3/40 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[4, 5], z[1, 6], z[4, 7]) + 9/4 * \wedge'(z[0, 1], \\
&z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[4, 5], z[2, 6], z[3, 7]) - 9/4 * \wedge'(z[0, 1], z[1, 1], \\
&z[1, 3], z[2, 3], z[2, 4], z[4, 5], z[3, 6], z[2, 7]) + 3/8 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], \\
&z[2, 4], z[4, 5], z[5, 6], z[0, 7]) + 63/200 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], \\
&z[5, 5], z[0, 6], z[4, 7]) - 51/100 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[5, 5], z[1, 6], \\
&z[3, 7]) - 3/10 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[5, 5], z[2, 6], z[2, 7]) \\
&+ 9/10 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[5, 5], z[3, 6], z[1, 7]) - 3/8 * \wedge'(z[0, 1], \\
&z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[5, 5], z[4, 6], z[0, 7]) - 19/130 * \wedge'(z[0, 1], z[
\end{aligned}$$

$$\begin{aligned}
&], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[1, 6], z[6, 7]) + 5/26 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[2, 6], z[5, 7]) - 4/39 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], \\
& , z[0, 4], z[3, 5], z[3, 6], z[4, 7]) + 9/104 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[4, 6], z[3, 7]) - 9/65 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[5, 6], \\
& , z[2, 7]) + 5/156 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[6, 6], z[1, 7]) - \backslash \\
& 109/3120 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[0, 6], z[6, 7]) + 123/520 \\
& * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[1, 6], z[5, 7]) - 359/624 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[3, 6], z[3, 7]) - 113/208 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], \\
& , z[3, 3], z[0, 4], z[4, 5], z[4, 6], z[2, 7]) + 407/1560 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], \\
& , z[0, 4], z[4, 5], z[5, 6], z[1, 7]) - 47/1040 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], \\
& , z[4, 5], z[6, 6], z[0, 7]) + 137/3120 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[5, 5], \\
& , z[0, 6], z[5, 7]) - 1771/7800 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[5, 5], z[1, 6], \\
& , z[4, 7]) + 237/520 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[5, 5], z[2, 6], z[3, 7]) \\
& - 349/780 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[5, 5], z[3, 6], z[2, 7]) + 137/624 \\
& * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[5, 5], z[4, 6], z[1, 7]) - 5/104 * \&^{\wedge} (z[0, 1], \\
& , z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[5, 5], z[5, 6], z[0, 7]) - 1/48 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], \\
& , z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[2, 6], z[7, 7]) + 7/60 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], \\
& , z[1, 4], z[0, 5], z[3, 6], z[6, 7]) - 9/40 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[0, 5], \\
& , z[4, 6], z[5, 7]) + 49/300 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[5, 6], \\
& , z[4, 7]) - 19/400 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[6, 6], z[3, 7]) \\
&) + 1/24 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[1, 6], z[7, 7]) - 7/48 * \&^{\wedge} \\
& (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[2, 6], z[6, 7]) + 11/24 * \&^{\wedge} (z[0, 1], z[1, 1], \\
& , z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[4, 6], z[4, 7]) - 53/120 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], \\
& , z[3, 3], z[1, 4], z[1, 5], z[5, 6], z[3, 7]) + 37/240 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], \\
& , z[1, 4], z[1, 5], z[6, 6], z[2, 7]) + 83/1560 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 5], \\
& , z[2, 5], z[0, 6], z[7, 7]) - 209/780 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 5], z[1, 6], \\
& , z[6, 7]) + 1/2 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 5], z[2, 6], z[5, 7]) \\
&) - 2/39 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 5], z[3, 6], z[4, 7]) - 301/312 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 5], z[4, 6], z[3, 7]) + 47/52 * \&^{\wedge} (z[0, 1], \\
& , z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 5], z[5, 6], z[2, 7]) - 239/780 * \&^{\wedge} (z[0, 1], z[1, 1], \\
& , z[1, 3], z[3, 3], z[1, 4], z[2, 5], z[6, 6], z[1, 7]) - 73/1560 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], \\
& , z[3, 3], z[1, 4], z[3, 5], z[0, 6], z[6, 7]) + 16/65 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], \\
& , z[3, 5], z[1, 6], z[5, 7]) - 89/156 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[3, 5], \\
& , z[2, 6], z[4, 7]) + 11/26 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[3, 6], z[3, 7]) \\
& + 41/104 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[4, 6], z[2, 7]) - 41 \\
& /78 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[5, 6], z[1, 7]) + 83/390 * \&^{\wedge} (\\
& z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[6, 6], z[0, 7]) - 7/48 * \&^{\wedge} (z[0, 1], z[1, 1], \\
& , z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[0, 6], z[5, 7]) + 79/120 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], \\
& , z[3, 3], z[1, 4], z[4, 5], z[1, 6], z[4, 7]) - 25/24 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], \\
& , z[4, 5], z[2, 6], z[3, 7]) + 2/3 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[4, 5], \\
& , z[3, 6], z[2, 7]) - 7/48 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[4, 6], z[1, \\
& , 7]) - 7/120 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[5, 6], z[0, 7]) + 13/400 \\
& * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[5, 5], z[0, 6], z[4, 7]) - 47/300 * \&^{\wedge} (z[0, 1], z[1, 1], \\
& , z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[5, 5], z[1, 6], z[3, 7]) + 11/40 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], \\
& , z[1, 3], z[3, 3], z[1, 4], z[5, 5], z[2, 6], z[2, 7]) - 13/60 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], \\
& , z[1, 4], z[5, 5], z[3, 6], z[1, 7]) + 19/240 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], \\
& , z[5, 5], z[4, 6], z[0, 7]) + 11/520 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[0, 5], \\
& , z[1, 6], z[7, 7]) - 201/1040 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[2, 6], \\
& , z[6, 7]) + 133/260 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[3, 6], z[5, 7]) \\
& - 279/520 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[4, 6], z[4, 7]) + 691/ \\
& 2600 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[5, 6], z[3, 7]) - 253/5200 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[6, 6], z[2, 7]) - 133/1040 * \&^{\wedge} (z[0, 1], z[1, 1], \\
& , z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[0, 6], z[7, 7]) + 357/520 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], \\
& , z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[1, 6], z[6, 7]) - 211/208 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 1], z[1, 1], z[1, 1], \\
& , z[3, 3], z[2, 4], z[1, 5], z[2, 6], z[5, 7]) + 185/208 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], \\
& , z[2, 4], z[1, 5], z[4, 6], z[3, 7]) - 357/520 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], \\
& , z[1, 5], z[5, 6], z[2, 7]) + 159/1040 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[1, 5], \\
& , z[6, 6], z[1, 7]) + 9/52 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[2, 5], z[0, 6], z[6, \\
& , 7]) - 163/130 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[2, 5], z[1, 6], z[5, 7]) + 265 \\
& /104 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[2, 5], z[2, 6], z[4, 7]) - 21/13 * \&^{\wedge} (\\
& z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[2, 5], z[3, 6], z[3, 7]) + 63/130 * \&^{\wedge} (z[0, 1], z[1, 1], \\
& , z[1, 3], z[3, 3], z[2, 4], z[2, 5], z[5, 6], z[1, 7]) - 71/520 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 1], z[1, 1], \\
& , z[3, 3], z[2, 4], z[2, 5], z[6, 6], z[0, 7]) + 1/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[3, 5], \\
& , z[3, 5], z[0, 6], z[5, 7]) - 7/20 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[3, 5], z[2, 4], z[3, 5], \\
& , z[1, 6], z[4, 7]) - 1/20 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[3, 5], z[5, 6], z[0, \\
& , 7]) - 11/80 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[4, 5], z[0, 6], z[4, 7]) + 3/10 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[4, 5], z[1, 6], z[3, 7]) - 1/8 * \&^{\wedge} (z[0, 1],
\end{aligned}$$

$$\begin{aligned}
& z[1,1], z[1,3], z[3,3], z[2,4], z[4,5], z[2,6], z[2,7]) + 1/16 * \&^{\wedge} (z[0,1], z[1,1], z[1, \\
& 3], z[3,3], z[2,4], z[4,5], z[4,6], z[0,7]) + 1/25 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z \\
& [2,4], z[5,5], z[0,6], z[3,7]) - 11/100 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[2,4], z[5 \\
& ,5], z[1,6], z[2,7]) + 1/10 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[2,4], z[5,5], z[2,6], \\
& z[1,7]) - 1/20 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[2,4], z[5,5], z[3,6], z[0,7]) + 29/ \\
& 624 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[3,4], z[0,5], z[0,6], z[7,7]) - 119/520 * \&^{\wedge} \\
& (z[0,1], z[1,1], z[1,3], z[3,3], z[3,4], z[0,5], z[1,6], z[6,7]) + 93/208 * \&^{\wedge} (z[0,1], z \\
& [1,1], z[1,3], z[3,3], z[3,4], z[0,5], z[2,6], z[5,7]) - 129/260 * \&^{\wedge} (z[0,1], z[1,1], z[1, \\
& 3], z[3,3], z[3,4], z[0,5], z[3,6], z[4,7]) + 309/1040 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[\\
& 3,3], z[3,4], z[0,5], z[4,6], z[3,7]) - 231/2600 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[\\
& 3,4], z[0,5], z[5,6], z[2,7]) + 51/5200 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[3,4], z[0 \\
& ,5], z[6,6], z[1,7]) - 509/3120 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[3,4], z[1,5], z[0 \\
& ,6], z[6,7]) + 379/520 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[3,4], z[1,5], z[1,6], z[5, \\
& 7]) - 249/208 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[3,4], z[1,5], z[2,6], z[4,7]) + 57/ \\
& 52 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[3,4], z[1,5], z[3,6], z[3,7]) - 93/208 * \&^{\wedge} (z \\
& [0,1], z[1,1], z[1,3], z[3,3], z[3,4], z[1,5], z[4,6], z[2,7]) + 3/104 * \&^{\wedge} (z[0,1], z[1, \\
& 1], z[1,3], z[3,3], z[3,4], z[1,5], z[5,6], z[1,7]) + 21/1040 * \&^{\wedge} (z[0,1], z[1,1], z[1,3] \\
&], z[3,3], z[3,4], z[1,5], z[6,6], z[0,7]) + 1/15 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[\\
& 3,4], z[2,5], z[0,6], z[5,7]) - 1/5 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[3,4], z[2,5], \\
& z[1,6], z[4,7]) - 1/15 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[3,4], z[3,5], z[0,6], z[4, \\
& 7]) + 1/5 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[3,4], z[3,5], z[1,6], z[3,7]) + 1/30 * \\
& \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[3,4], z[4,5], z[0,6], z[3,7]) - 1/10 * \&^{\wedge} (z[0,1] \\
& , z[1,1], z[1,3], z[3,3], z[3,4], z[4,5], z[1,6], z[2,7]) - 1/150 * \&^{\wedge} (z[0,1], z[1,1], z[\\
& 1,3], z[3,3], z[3,4], z[5,5], z[0,6], z[2,7]) + 1/50 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3] \\
& , z[3,4], z[5,5], z[1,6], z[1,7]) + 73/1560 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[4,4], \\
& z[0,5], z[0,6], z[6,7]) - 27/130 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[4,4], z[0,5], z[\\
& 1,6], z[5,7]) + 201/520 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[4,4], z[0,5], z[2,6], z[4 \\
& ,7]) - 22/65 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[4,4], z[0,5], z[3,6], z[3,7]) + 63/ \\
& 520 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[4,4], z[0,5], z[4,6], z[2,7]) + 3/650 * \&^{\wedge} (z \\
& [0,1], z[1,1], z[1,3], z[3,3], z[4,4], z[0,5], z[5,6], z[1,7]) - 1/104 * \&^{\wedge} (z[0,1], z[1, \\
& 1], z[1,3], z[3,3], z[4,4], z[0,5], z[6,6], z[0,7]) - 31/780 * \&^{\wedge} (z[0,1], z[1,1], z[1,3] \\
& , z[3,3], z[4,4], z[1,5], z[0,6], z[5,7]) + 3/26 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[4 \\
& ,4], z[1,5], z[1,6], z[4,7]) - 3/13 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[4,4], z[1,5], \\
& z[2,6], z[3,7]) + 3/13 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[4,4], z[1,5], z[3,6], z[2, \\
& 7]) - 3/26 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[4,4], z[1,5], z[4,6], z[1,7]) + 3/130 * \\
& \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[4,4], z[1,5], z[5,6], z[0,7]) + 1/30 * \&^{\wedge} (z[0,1] \\
& , z[1,1], z[1,3], z[3,3], z[4,4], z[2,5], z[0,6], z[4,7]) - 1/30 * \&^{\wedge} (z[0,1], z[1,1], z[1 \\
& ,3], z[3,3], z[4,4], z[3,5], z[0,6], z[3,7]) + 1/60 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], \\
& z[4,4], z[4,5], z[0,6], z[2,7]) - 1/300 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[4,4], z[5 \\
& ,5], z[0,6], z[1,7]) - 1/240 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[0,5], z[2,6] \\
& , z[7,7]) - 1/60 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[0,5], z[3,6], z[6,7]) + 3/ \\
& 40 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[0,5], z[4,6], z[5,7]) - 1/12 * \&^{\wedge} (z[0 \\
& ,1], z[1,1], z[2,3], z[3,3], z[0,4], z[0,5], z[5,6], z[4,7]) + 11/400 * \&^{\wedge} (z[0,1], z[1,1] \\
& , z[2,3], z[3,3], z[0,4], z[0,5], z[6,6], z[3,7]) + 23/780 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], \\
& z[3,3], z[0,4], z[1,5], z[1,6], z[7,7]) - 53/624 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], z[\\
& 0,4], z[1,5], z[2,6], z[6,7]) + 11/52 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[1,5] \\
&], z[3,6], z[5,7]) - 131/312 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[1,5], z[4,6] \\
& , z[4,7]) + 31/78 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[1,5], z[5,6], z[3,7]) - \\
& 391/3120 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[1,5], z[6,6], z[2,7]) - 1/24 * \\
& \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[2,5], z[0,6], z[7,7]) + 149/780 * \&^{\wedge} (z[0 \\
& ,1], z[1,1], z[2,3], z[3,3], z[0,4], z[2,5], z[1,6], z[6,7]) - 7/13 * \&^{\wedge} (z[0,1], z[1,1], \\
& z[2,3], z[3,3], z[0,4], z[2,5], z[2,6], z[5,7]) + 29/39 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3 \\
& ,3], z[0,4], z[2,5], z[3,6], z[4,7]) - 89/312 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], z[0,4] \\
&], z[2,5], z[4,6], z[3,7]) - 11/52 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[2,5], z \\
& [5,6], z[2,7]) + 49/390 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[2,5], z[6,6], z[1 \\
& ,7]) + 133/1560 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[3,5], z[0,6], z[6,7]) - \\
& 109/260 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[3,5], z[1,6], z[5,7]) + 173/156 * \\
& \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[3,5], z[2,6], z[4,7]) - 21/13 * \&^{\wedge} (z[0,1] \\
&], z[1,1], z[2,3], z[3,3], z[0,4], z[3,5], z[3,6], z[3,7]) + 115/104 * \&^{\wedge} (z[0,1], z[1,1] \\
& , z[2,3], z[3,3], z[0,4], z[3,5], z[4,6], z[2,7]) - 13/60 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[\\
& 3,3], z[0,4], z[3,5], z[5,6], z[1,7]) - 5/156 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], z[0,4] \\
&], z[3,5], z[6,6], z[0,7]) - 157/3120 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[4,5] \\
&], z[0,6], z[5,7]) + 347/1560 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[4,5], z[1,6] \\
&], z[4,7]) - 85/156 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[4,5], z[2,6], z[3,7]) \\
& + 31/39 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[4,5], z[3,6], z[2,7]) - 365/624 * \\
& \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[4,5], z[4,6], z[1,7]) + 241/1560 * \&^{\wedge} (z[\\
& 0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[4,5], z[5,6], z[0,7]) - 1/80 * \&^{\wedge} (z[0,1], z[1,1] \\
& , z[2,3], z[3,3], z[0,4], z[5,5], z[0,6], z[4,7]) + 23/300 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z
\end{aligned}$$

$$\begin{aligned}
& ,z[3,7]) + 1429/7280 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[4,5],z[5,6],z[2,7]) \\
& - 601/8736 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[4,5],z[6,6],z[1,7]) + 403/ \\
& 3360 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[5,5],z[0,6],z[6,7]) - 2207/7280 * \\
& \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[5,5],z[1,6],z[5,7]) - 97/2912 * \&^{\wedge}(z[0, \\
& 1],z[1,1],z[0,3],z[1,3],z[2,4],z[5,5],z[2,6],z[4,7]) + 239/312 * \&^{\wedge}(z[0,1],z[1, \\
& 1],z[0,3],z[1,3],z[2,4],z[5,5],z[3,6],z[3,7]) - 2469/2912 * \&^{\wedge}(z[0,1],z[1,1],z[0, \\
& 3],z[1,3],z[2,4],z[5,5],z[4,6],z[2,7]) + 2537/7280 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[\\
& 1,3],z[2,4],z[5,5],z[5,6],z[1,7]) - 1877/43680 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3], \\
& z[2,4],z[5,5],z[6,6],z[0,7]) + 1/15 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[0, \\
& 5],z[3,6],z[7,7]) - 23/140 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[0,5],z[4,6] \\
& ,z[6,7]) + 3/20 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[0,5],z[5,6],z[5,7]) - 1/ \\
& 21 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[0,5],z[6,6],z[4,7]) - 37/168 * \&^{\wedge}(z \\
& [0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[1,5],z[2,6],z[7,7]) + 23/42 * \&^{\wedge}(z[0,1],z[1, \\
& 1],z[0,3],z[1,3],z[3,4],z[1,5],z[3,6],z[6,7]) - 1/2 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[\\
& 1,3],z[3,4],z[1,5],z[4,6],z[5,7]) + 11/84 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4] \\
& ,z[1,5],z[5,6],z[4,7]) + 1/56 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[1,5],z[\\
& 6,6],z[3,7]) - 176/1365 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[2,5],z[1,6],z[\\
& 7,7]) + 40/39 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[2,5],z[2,6],z[6,7]) - 586/ \\
& 273 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[2,5],z[3,6],z[5,7]) + 1055/546 * \\
& \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[2,5],z[4,6],z[4,7]) - 365/546 * \&^{\wedge}(z[0, \\
& 1],z[1,1],z[0,3],z[1,3],z[3,4],z[2,5],z[5,6],z[3,7]) + 46/1365 * \&^{\wedge}(z[0,1],z[1, \\
& 1],z[0,3],z[1,3],z[3,4],z[2,5],z[6,6],z[2,7]) + 713/10920 * \&^{\wedge}(z[0,1],z[1,1],z[0 \\
& ,3],z[1,3],z[3,4],z[3,5],z[0,6],z[7,7]) - 513/1820 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[1 \\
& ,3],z[3,4],z[3,5],z[1,6],z[6,7]) + 79/728 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4] \\
& ,z[3,5],z[2,6],z[5,7]) + 75/182 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[3,5], \\
& z[3,6],z[4,7]) - 295/728 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[3,5],z[4,6],z \\
& [3,7]) - 103/1820 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[3,5],z[5,6],z[2,7]) + \\
& 401/3640 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[3,5],z[6,6],z[1,7]) + 799/ \\
& 7280 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[4,5],z[0,6],z[6,7]) - 327/728 * \\
& \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[4,5],z[1,6],z[5,7]) + 4283/4368 * \&^{\wedge}(z \\
& [0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[4,5],z[2,6],z[4,7]) - 1411/1092 * \&^{\wedge}(z[0,1], \\
& z[1,1],z[0,3],z[1,3],z[3,4],z[4,5],z[3,6],z[3,7]) + 1481/1456 * \&^{\wedge}(z[0,1],z[1,1] \\
& ,z[0,3],z[1,3],z[3,4],z[4,5],z[4,6],z[2,7]) - 4211/10920 * \&^{\wedge}(z[0,1],z[1,1],z[0, \\
& 3],z[1,3],z[3,4],z[4,5],z[5,6],z[1,7]) + 9/208 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3], \\
& z[3,4],z[4,5],z[6,6],z[0,7]) - 1909/10920 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4] \\
& ,z[5,5],z[0,6],z[5,7]) + 383/546 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[5,5] \\
& ,z[1,6],z[4,7]) - 1207/1092 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[5,5],z[2,6] \\
& ,z[3,7]) + 761/910 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[5,5],z[3,6],z[2,7] \\
&) - 3331/10920 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[5,5],z[4,6],z[1,7]) + 233 \\
& /5460 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[5,5],z[5,6],z[0,7]) - 11/240 * \\
& \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[0,5],z[2,6],z[7,7]) + 7/60 * \&^{\wedge}(z[0,1] \\
& ,z[1,1],z[0,3],z[1,3],z[4,4],z[0,5],z[3,6],z[6,7]) - 13/140 * \&^{\wedge}(z[0,1],z[1,1],z \\
& [0,3],z[1,3],z[4,4],z[0,5],z[4,6],z[5,7]) + 1/84 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3] \\
& ,z[4,4],z[0,5],z[5,6],z[4,7]) + 1/112 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z \\
& [0,5],z[6,6],z[3,7]) + 397/2730 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[1,5],z \\
& [1,6],z[7,7]) - 1213/4368 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[1,5],z[2,6], \\
& z[6,7]) - 11/1092 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[1,5],z[3,6],z[5,7]) + \\
& 181/546 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[1,5],z[4,6],z[4,7]) - 233/1092 \\
& * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[1,5],z[5,6],z[3,7]) + 659/21840 * \&^{\wedge}(\\
& z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[1,5],z[6,6],z[2,7]) - 3349/131040 * \&^{\wedge}(z[0, \\
& 1],z[1,1],z[0,3],z[1,3],z[4,4],z[2,5],z[0,6],z[7,7]) - 503/1680 * \&^{\wedge}(z[0,1],z[1, \\
& 1],z[0,3],z[1,3],z[4,4],z[2,5],z[1,6],z[6,7]) + 6911/8736 * \&^{\wedge}(z[0,1],z[1,1],z[0 \\
& ,3],z[1,3],z[4,4],z[2,5],z[2,6],z[5,7]) - 305/936 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[1, \\
& 3],z[4,4],z[2,5],z[3,6],z[4,7]) - 4981/8736 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[4, \\
& 4],z[2,5],z[4,6],z[3,7]) + 11629/21840 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4], \\
& z[2,5],z[5,6],z[2,7]) - 2143/18720 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[2,5] \\
& ,z[6,6],z[1,7]) + 71/6240 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[3,5],z[0,6] \\
& ,z[6,7]) + 4047/7280 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[3,5],z[1,6],z[5,7] \\
&) - 5107/2912 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[3,5],z[2,6],z[4,7]) + \\
& 4139/2184 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[3,5],z[3,6],z[3,7]) - 297/ \\
& 416 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[3,5],z[4,6],z[2,7]) - 137/7280 * \\
& \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[3,5],z[5,6],z[1,7]) + 121/3360 * \&^{\wedge}(z[\\
& 0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[3,5],z[6,6],z[0,7]) - 1447/21840 * \&^{\wedge}(z[0,1], \\
& z[1,1],z[0,3],z[1,3],z[4,4],z[4,5],z[0,6],z[5,7]) - 193/2184 * \&^{\wedge}(z[0,1],z[1,1], \\
& z[0,3],z[1,3],z[4,4],z[4,5],z[1,6],z[4,7]) + 1621/2184 * \&^{\wedge}(z[0,1],z[1,1],z[0,3] \\
& ,z[1,3],z[4,4],z[4,5],z[2,6],z[3,7]) - 199/182 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3], \\
& z[4,4],z[4,5],z[3,6],z[2,7]) + 2687/4368 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4] \\
& ,z[4,5],z[4,6],z[1,7]) - 1259/10920 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[4,
\end{aligned}$$

$$\begin{aligned}
&5], z[5,6], z[0,7]) + 9/112 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[4,4], z[5,5], z[0,6], \\
&z[4,7]) - 23/84 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[4,4], z[5,5], z[1,6], z[3,7]) + 97 \\
&/280 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[4,4], z[5,5], z[2,6], z[2,7]) - 79/420 * \&^{\wedge} \\
&(z[0,1], z[1,1], z[0,3], z[1,3], z[4,4], z[5,5], z[3,6], z[1,7]) + 61/1680 * \&^{\wedge}(z[0,1], \\
&z[1,1], z[0,3], z[1,3], z[4,4], z[5,5], z[4,6], z[0,7]) + 1/420 * \&^{\wedge}(z[0,1], z[1,1], z[0, \\
&3], z[2,3], z[0,4], z[0,5], z[6,6], z[6,7]) - 1/84 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], \\
&z[0,4], z[1,5], z[6,6], z[5,7]) + 1/42 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[0,4], z[2, \\
&5], z[6,6], z[4,7]) + 1/12 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[0,4], z[3,5], z[2,6], z \\
&[7,7]) - 1/3 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[0,4], z[3,5], z[3,6], z[6,7]) + 1/2 * \\
&\&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[0,4], z[3,5], z[4,6], z[5,7]) - 1/3 * \&^{\wedge}(z[0,1], \\
&z[1,1], z[0,3], z[2,3], z[0,4], z[3,5], z[5,6], z[4,7]) + 5/84 * \&^{\wedge}(z[0,1], z[1,1], z[0, \\
&3], z[2,3], z[0,4], z[3,5], z[6,6], z[3,7]) - 2299/21840 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[\\
&2,3], z[0,4], z[4,5], z[1,6], z[7,7]) + 1571/4368 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z \\
&[0,4], z[4,5], z[2,6], z[6,7]) - 281/728 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[0,4], z[\\
&4,5], z[3,6], z[5,7]) + 115/2184 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[0,4], z[4,5], z[\\
&4,6], z[4,7]) + 613/4368 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[0,4], z[4,5], z[5,6], z[\\
&3,7]) - 1081/21840 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[0,4], z[4,5], z[6,6], z[2,7]) \\
&- 2579/131040 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[0,4], z[5,5], z[0,6], z[7,7]) + 527 \\
&/3640 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[0,4], z[5,5], z[1,6], z[6,7]) - 431/1248 * \\
&\&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[0,4], z[5,5], z[2,6], z[5,7]) + 268/819 * \&^{\wedge}(z[0, \\
&1], z[1,1], z[0,3], z[2,3], z[0,4], z[5,5], z[3,6], z[4,7]) - 181/2912 * \&^{\wedge}(z[0,1], z[1, \\
&1], z[0,3], z[2,3], z[0,4], z[5,5], z[4,6], z[3,7]) - 893/10920 * \&^{\wedge}(z[0,1], z[1,1], z[\\
&0,3], z[2,3], z[0,4], z[5,5], z[5,6], z[2,7]) + 4531/131040 * \&^{\wedge}(z[0,1], z[1,1], z[0,3] \\
&, z[2,3], z[0,4], z[5,5], z[6,6], z[1,7]) - 1/70 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[1 \\
&,4], z[0,5], z[5,6], z[6,7]) + 1/210 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[0,5] \\
&, z[6,6], z[5,7]) + 1/14 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[1,5], z[5,6], z[5 \\
&,7]) - 1/42 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[2,5], z[5,6], z[4,7]) + 1/21 * \&^{\wedge} \\
&(z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[2,5], z[6,6], z[3,7]) + 1/7 * \&^{\wedge}(z[0,1], z[1,1], z[0, \\
&3], z[2,3], z[1,4], z[3,5], z[5,6], z[3,7]) - 1/21 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z \\
&[1,4], z[3,5], z[6,6], z[2,7]) + 1057/9360 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], \\
&z[4,5], z[0,6], z[7,7]) - 3109/10920 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[4,5] \\
&], z[1,6], z[6,7]) - 1181/4368 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[4,5], z[2, \\
&6], z[5,7]) + 5471/3276 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[4,5], z[3,6], z[4 \\
&,7]) - 9761/4368 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[4,5], z[4,6], z[3,7]) + \\
&13271/10920 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[4,5], z[5,6], z[2,7]) - \\
&16781/65520 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[4,5], z[6,6], z[1,7]) - 2251 \\
&/65520 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[5,5], z[0,6], z[6,7]) + 199/1560 * \\
&\&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[5,5], z[1,6], z[5,7]) - 535/4368 * \&^{\wedge}(z[\\
&0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[5,5], z[2,6], z[4,7]) - 323/3276 * \&^{\wedge}(z[0,1], z[\\
&1,1], z[0,3], z[2,3], z[1,4], z[5,5], z[3,6], z[3,7]) + 1181/4368 * \&^{\wedge}(z[0,1], z[1,1], z \\
&[0,3], z[2,3], z[1,4], z[5,5], z[4,6], z[2,7]) - 269/1560 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z \\
&[2,3], z[1,4], z[5,5], z[5,6], z[1,7]) + 517/13104 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], \\
&z[1,4], z[5,5], z[6,6], z[0,7]) - 9/140 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[0 \\
&,5], z[3,6], z[7,7]) + 8/35 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[0,5], z[4,6], \\
&z[6,7]) - 31/140 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[0,5], z[5,6], z[5,7]) + 1 \\
&/14 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[0,5], z[6,6], z[4,7]) + 9/112 * \&^{\wedge}(z \\
&[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[1,5], z[2,6], z[7,7]) - 37/56 * \&^{\wedge}(z[0,1], z[1, \\
&1], z[0,3], z[2,3], z[2,4], z[1,5], z[4,6], z[5,7]) + 11/14 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], \\
&z[2,3], z[2,4], z[1,5], z[5,6], z[4,7]) - 31/112 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[\\
&2,4], z[1,5], z[6,6], z[3,7]) - 37/140 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[2, \\
&5], z[1,6], z[7,7]) + 1/2 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[2,5], z[2,6], z[\\
&6,7]) - 1/4 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[2,5], z[5,6], z[3,7]) + 11/70 * \\
&\&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[2,5], z[6,6], z[2,7]) + 799/10920 * \&^{\wedge}(z[\\
&0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[3,5], z[0,6], z[7,7]) + 1/13 * \&^{\wedge}(z[0,1], z[1,1] \\
&], z[0,3], z[2,3], z[2,4], z[3,5], z[1,6], z[6,7]) - 62/39 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z \\
&[2,3], z[2,4], z[3,5], z[3,6], z[4,7]) + 1853/728 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z \\
&[2,4], z[3,5], z[4,6], z[3,7]) - 716/455 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[\\
&3,5], z[5,6], z[2,7]) + 355/1092 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[3,5], z[\\
&6,6], z[1,7]) - 891/3640 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[4,5], z[0,6], z[\\
&6,7]) + 71/104 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[4,5], z[1,6], z[5,7]) - 205 \\
&/364 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[4,5], z[2,6], z[4,7]) + 293/728 * \\
&\&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[4,5], z[4,6], z[2,7]) - 147/520 * \&^{\wedge}(z[0 \\
&,1], z[1,1], z[0,3], z[2,3], z[2,4], z[4,5], z[5,6], z[1,7]) + 1/13 * \&^{\wedge}(z[0,1], z[1,1], \\
&z[0,3], z[2,3], z[2,4], z[4,5], z[6,6], z[0,7]) + 393/7280 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], \\
&z[2,3], z[2,4], z[5,5], z[0,6], z[5,7]) - 95/364 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[\\
&2,4], z[5,5], z[1,6], z[4,7]) + 419/728 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[5 \\
&,5], z[2,6], z[3,7]) - 46/65 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[5,5], z[3,6]
\end{aligned}$$

$$\begin{aligned}
& , z[2, 7]) + 3161/7280 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[5, 5], z[4, 6], z[1, 7]) \\
& - 199/1820 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[5, 5], z[5, 6], z[0, 7]) + 57/ \\
& 560 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[0, 5], z[2, 6], z[7, 7]) - 173/420 * \&^{\wedge} \\
& (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[0, 5], z[3, 6], z[6, 7]) + 31/56 * \&^{\wedge}(z[0, 1], z[\\
& 1, 1], z[0, 3], z[2, 3], z[3, 4], z[0, 5], z[4, 6], z[5, 7]) - 9/28 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3] \\
& , z[2, 3], z[3, 4], z[0, 5], z[5, 6], z[4, 7]) + 23/336 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z \\
& [3, 4], z[0, 5], z[6, 6], z[3, 7]) + 7/120 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[1, \\
& 5], z[1, 6], z[7, 7]) - 25/48 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[1, 5], z[2, 6], \\
& z[6, 7]) + 32/21 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[1, 5], z[3, 6], z[5, 7]) - \ \\
& 281/168 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[1, 5], z[4, 6], z[4, 7]) + 131/168 * \\
& \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[1, 5], z[5, 6], z[3, 7]) - 29/240 * \&^{\wedge}(z[0, \\
& 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[1, 5], z[6, 6], z[2, 7]) + 289/16380 * \&^{\wedge}(z[0, 1], z[1 \\
& , 1], z[0, 3], z[2, 3], z[3, 4], z[2, 5], z[0, 6], z[7, 7]) + 407/910 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, \\
& 3], z[2, 3], z[3, 4], z[2, 5], z[1, 6], z[6, 7]) - 3499/2184 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2 \\
& , 3], z[3, 4], z[2, 5], z[2, 6], z[5, 7]) + 2515/1638 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[\\
& 3, 4], z[2, 5], z[3, 6], z[4, 7]) - 81/182 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[2, \\
& 5], z[4, 6], z[3, 7]) - 107/1365 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[2, 5], z[5, \\
& 6], z[2, 7]) + 983/32760 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[2, 5], z[6, 6], z[1 \\
& , 7]) - 1801/5460 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[3, 5], z[0, 6], z[6, 7]) + \\
& 953/1820 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[3, 5], z[1, 6], z[5, 7]) + 205/312 \\
& * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[3, 5], z[2, 6], z[4, 7]) - 111/91 * \&^{\wedge}(z[0 \\
& , 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[3, 5], z[3, 6], z[3, 7]) + 1/7 * \&^{\wedge}(z[0, 1], z[1, 1], z \\
& [0, 3], z[2, 3], z[3, 4], z[3, 5], z[4, 6], z[2, 7]) + 2921/5460 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], \\
& z[2, 3], z[3, 4], z[3, 5], z[5, 6], z[1, 7]) - 2333/10920 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3 \\
&], z[3, 4], z[3, 5], z[6, 6], z[0, 7]) + 781/1680 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4 \\
&], z[4, 5], z[0, 6], z[5, 7]) - 241/168 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 5] \\
& , z[1, 6], z[4, 7]) + 211/168 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 5], z[2, 6], \\
& z[3, 7]) - 25/48 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 5], z[4, 6], z[1, 7]) + \\
& 157/840 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 5], z[5, 6], z[0, 7]) - 25/336 * \\
& \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[5, 5], z[0, 6], z[4, 7]) + 1/4 * \&^{\wedge}(z[0, 1], \\
& z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[5, 5], z[1, 6], z[3, 7]) - 81/280 * \&^{\wedge}(z[0, 1], z[1, 1], z[\\
& 0, 3], z[2, 3], z[3, 4], z[5, 5], z[2, 6], z[2, 7]) + 3/20 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3] \\
& , z[3, 4], z[5, 5], z[3, 6], z[1, 7]) - 3/112 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[\\
& 5, 5], z[4, 6], z[0, 7]) - 587/21840 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[0, 5], z \\
& [1, 6], z[7, 7]) + 1357/10920 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[2, 6] \\
& , z[6, 7]) - 1739/10920 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[3, 6], z[5, \\
& 7]) + 10/273 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[4, 6], z[4, 7]) + 35/ \\
& 624 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[5, 6], z[3, 7]) - 311/10920 * \\
& \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[6, 6], z[2, 7]) - 6179/131040 * \&^{\wedge} \\
& (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[0, 6], z[7, 7]) + 31/455 * \&^{\wedge}(z[0, 1], z \\
& [1, 1], z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[1, 6], z[6, 7]) + 499/8736 * \&^{\wedge}(z[0, 1], z[1, 1], z \\
& [0, 3], z[2, 3], z[4, 4], z[1, 5], z[2, 6], z[5, 7]) - 73/234 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2 \\
& , 3], z[4, 4], z[1, 5], z[3, 6], z[4, 7]) + 1283/2912 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[\\
& 4, 4], z[1, 5], z[4, 6], z[3, 7]) - 827/2730 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[1 \\
& , 5], z[5, 6], z[2, 7]) + 11047/131040 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[1, 5 \\
&], z[6, 6], z[1, 7]) + 14551/65520 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[\\
& 0, 6], z[6, 7]) - 992/1365 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[1, 6], z[\\
& 5, 7]) + 4987/4368 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[2, 6], z[4, 7]) - \ \\
& 1721/1638 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[3, 6], z[3, 7]) + 2599/ \\
& 4368 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[4, 6], z[2, 7]) - 439/2730 * \\
& \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[5, 6], z[1, 7]) + 211/65520 * \&^{\wedge}(z \\
& [0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[6, 6], z[0, 7]) - 1961/10920 * \&^{\wedge}(z[0, 1] \\
& , z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[3, 5], z[0, 6], z[5, 7]) + 1181/2184 * \&^{\wedge}(z[0, 1], z[1, 1 \\
&], z[0, 3], z[2, 3], z[4, 4], z[3, 5], z[1, 6], z[4, 7]) - 895/1092 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3] \\
&], z[2, 3], z[4, 4], z[3, 5], z[2, 6], z[3, 7]) + 281/364 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3] \\
& , z[4, 4], z[3, 5], z[3, 6], z[2, 7]) - 1025/2184 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4 \\
&], z[3, 5], z[4, 6], z[1, 7]) + 1441/10920 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[3 \\
& , 5], z[5, 6], z[0, 7]) + 1/112 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[4, 5], z[0, 6] \\
& , z[4, 7]) + 5/42 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[4, 5], z[1, 6], z[3, 7]) - 19 \\
& /56 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[4, 5], z[2, 6], z[2, 7]) + 1/3 * \&^{\wedge}(z[0 \\
& , 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[4, 5], z[3, 6], z[1, 7]) - 37/336 * \&^{\wedge}(z[0, 1], z[1, 1 \\
&], z[0, 3], z[2, 3], z[4, 4], z[4, 5], z[4, 6], z[0, 7]) - 1/42 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[\\
& 2, 3], z[4, 4], z[5, 5], z[0, 6], z[3, 7]) + 9/140 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4 \\
&], z[5, 5], z[1, 6], z[2, 7]) - 9/140 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[5, 5], z \\
& [2, 6], z[1, 7]) + 3/140 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[5, 5], z[3, 6], z[0, \\
& 7]) - 13/1680 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[0, 5], z[4, 6], z[7, 7]) + 13/ \\
& 840 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[0, 5], z[5, 6], z[6, 7]) - 1/112 * \&^{\wedge}(z \\
& [0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[0, 5], z[6, 6], z[5, 7]) - 1/28 * \&^{\wedge}(z[0, 1], z[1, 1
\end{aligned}$$

$$\begin{aligned}
&], z[0, 3], z[3, 3], z[0, 4], z[1, 5], z[3, 6], z[7, 7]) + 7/48 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 5], z[4, 6], z[6, 7]) - 31/168 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 5], z[5, 6], z[5, 7]) + 9/112 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 5], z[6, 6], z[4, 7]) + 1/28 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 5], z[2, 6], z[7, 7]) - 7/24 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 5], z[4, 6], z[5, 7]) + 37/84 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 5], z[5, 6], z[4, 7]) - 11/56 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 5], z[6, 6], z[3, 7]) + 323/32760 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[3, 5], z[1, 6], z[7, 7]) - 1571/6552 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[3, 5], z[2, 6], z[6, 7]) + 2117/3276 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[3, 5], z[3, 6], z[5, 7]) - 3415/6552 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[3, 5], z[4, 6], z[4, 7]) + 89/6552 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[3, 5], z[5, 6], z[3, 7]) + 1691/16380 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[3, 5], z[6, 6], z[2, 7]) + 919/52416 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[0, 6], z[7, 7]) - 515/26208 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[1, 6], z[6, 7]) + 5717/52416 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[2, 6], z[5, 7]) - \backslash 1955/4368 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[3, 6], z[4, 7]) + 30565/52416 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[4, 6], z[3, 7]) - 6991/26208 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[5, 6], z[2, 7]) + 137/7488 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[6, 6], z[1, 7]) + 563/262080 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[0, 6], z[6, 7]) - 9043/131040 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[1, 6], z[5, 7]) + 1451/7488 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[2, 6], z[4, 7]) - 55/336 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[3, 6], z[3, 7]) - 1567/262080 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[4, 6], z[2, 7]) + 7873/131040 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[5, 6], z[1, 7]) - 4229/262080 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[6, 6], z[0, 7]) + 37/420 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[0, 5], z[3, 6], z[7, 7]) - 7/30 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[0, 5], z[4, 6], z[6, 7]) + 22/105 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[0, 5], z[5, 6], z[5, 7]) - 5/84 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[0, 5], z[6, 6], z[4, 7]) - 25/336 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[1, 5], z[2, 6], z[7, 7]) + 7/24 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[1, 5], z[4, 6], z[5, 7]) - 9/28 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[1, 5], z[5, 6], z[4, 7]) + 9/112 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[1, 5], z[6, 6], z[3, 7]) + 13/420 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 5], z[1, 6], z[7, 7]) - 1/12 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 5], z[5, 6], z[3, 7]) + 1/10 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 5], z[6, 6], z[2, 7]) - 503/6552 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[3, 5], z[0, 6], z[7, 7]) + 2689/8190 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[3, 5], z[1, 6], z[6, 7]) - 43/126 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[3, 5], z[2, 6], z[5, 7]) - 37/91 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[3, 5], z[3, 6], z[4, 7]) + 5413/6552 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[3, 5], z[4, 6], z[3, 7]) - 262/819 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[3, 5], z[5, 6], z[2, 7]) - 943/16380 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[3, 5], z[6, 6], z[1, 7]) - 967/32760 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[4, 5], z[0, 6], z[6, 7]) - 34/585 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[4, 5], z[1, 6], z[5, 7]) + 1763/6552 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[4, 5], z[2, 6], z[4, 7]) - 1/28 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[4, 5], z[3, 6], z[3, 7]) - 2153/6552 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[4, 5], z[2, 7]) + 112/585 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[4, 5], z[5, 6], z[1, 7]) + 499/32760 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[4, 5], z[6, 6], z[0, 7]) + 1811/65520 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[5, 5], z[0, 6], z[5, 7]) + 89/6552 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[5, 5], z[1, 6], z[4, 7]) - 1621/6552 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[5, 5], z[2, 6], z[3, 7]) + 5827/16380 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[5, 5], z[3, 6], z[2, 7]) - 10757/65520 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[5, 5], z[4, 6], z[1, 7]) + 323/32760 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[5, 5], z[5, 6], z[0, 7]) - 13/120 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[0, 5], z[2, 6], z[7, 7]) + 7/30 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[0, 5], z[3, 6], z[6, 7]) - 4/35 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[0, 5], z[4, 6], z[5, 7]) - 5/84 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[0, 5], z[5, 6], z[4, 7]) + 1/24 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[0, 5], z[6, 6], z[3, 7]) + 23/168 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[1, 5], z[1, 6], z[7, 7]) - 7/12 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[1, 5], z[3, 6], z[5, 7]) + 59/84 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[1, 5], z[4, 6], z[4, 7]) - 13/56 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[1, 5], z[5, 6], z[3, 7]) + 1/84 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[1, 5], z[6, 6], z[2, 7]) - 1/140 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[2, 5], z[0, 6], z[7, 7]) - 1/3 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[2, 5], z[1, 6], z[6, 7]) + 7/12 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[2, 5], z[2, 6], z[5, 7]) - 59/84 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[2, 5], z[4, 6], z[3, 7]) + 17/30 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[2, 5], z[5, 6], z[2, 7]) - 5/28 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[2, 5], z[6, 6], z[1, 7]) + 5/28 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[3, 5], z[0, 6], z[6, 7]) - 17/30 * \&^{\wedge} (z[
\end{aligned}$$

$0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[3, 5], z[1, 6], z[5, 7]) + 59/84 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[3, 5], z[2, 6], z[4, 7]) - 7/12 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[3, 5], z[4, 6], z[2, 7]) + 1/3 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[3, 5], z[5, 6], z[1, 7]) + 1/140 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[3, 5], z[6, 6], z[0, 7]) - 1/84 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[4, 5], z[0, 6], z[5, 7]) + 13/56 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[4, 5], z[1, 6], z[4, 7]) - 59/84 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[4, 5], z[2, 6], z[3, 7]) + 7/12 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[3, 3], z[2, 4], z[4, 5], z[5, 6], z[0, 7]) - 1/24 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[5, 5], z[0, 6], z[4, 7]) + 5/84 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[5, 5], z[1, 6], z[3, 7]) + 4/35 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[5, 5], z[2, 6], z[2, 7]) - 7/30 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[5, 5], z[3, 6], z[1, 7]) + 13/120 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[5, 5], z[4, 6], z[0, 7]) - 323/32760 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[0, 5], z[1, 6], z[7, 7]) + 10757/65520 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[0, 5], z[2, 6], z[6, 7]) - 5827/16380 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[0, 5], z[3, 6], z[5, 7]) + 1621/6552 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[0, 5], z[4, 6], z[4, 7]) - 89/6552 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[0, 5], z[5, 6], z[3, 7]) - 1811/65520 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[0, 5], z[6, 6], z[2, 7]) - 499/32760 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[0, 6], z[7, 7]) - 112/585 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[1, 6], z[6, 7]) + 2153/6552 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[2, 6], z[5, 7]) + 1/28 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[3, 6], z[4, 7]) - 1763/6552 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[4, 6], z[3, 7]) + 34/585 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[5, 6], z[2, 7]) + 967/32760 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[6, 6], z[1, 7]) + 943/16380 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[6, 7]) + 262/819 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[2, 5], z[1, 6], z[5, 7]) - 5413/6552 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[2, 5], z[2, 6], z[4, 7]) + 37/91 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[2, 5], z[3, 6], z[3, 7]) + 43/126 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[2, 5], z[4, 6], z[2, 7]) - 2689/8190 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[2, 5], z[5, 6], z[1, 7]) + 503/6552 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[2, 5], z[6, 6], z[0, 7]) - 1/10 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[3, 5], z[0, 6], z[5, 7]) + 1/12 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[3, 5], z[1, 6], z[4, 7]) - 13/420 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[3, 5], z[5, 6], z[0, 7]) - 9/112 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[3, 5], z[1, 6], z[4, 7]) + 9/28 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[4, 5], z[1, 6], z[3, 7]) - 7/24 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[4, 5], z[2, 6], z[2, 7]) + 25/336 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[4, 5], z[4, 6], z[0, 7]) + 5/84 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[5, 5], z[0, 6], z[3, 7]) - 22/105 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[5, 5], z[1, 6], z[2, 7]) + 7/30 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[5, 5], z[2, 6], z[1, 7]) - 37/420 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[5, 5], z[3, 6], z[0, 7]) + 4229/262080 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[0, 6], z[7, 7]) - 7873/131040 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[1, 6], z[6, 7]) + 1567/262080 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[2, 6], z[5, 7]) + 55/336 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[3, 6], z[4, 7]) - 1451/7488 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[3, 7]) + 9043/131040 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[5, 6], z[2, 7]) - 563/262080 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[0, 5], z[6, 6], z[1, 7]) - 137/7488 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[0, 6], z[6, 7]) + 6991/26208 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[1, 6], z[5, 7]) - 30565/52416 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[2, 6], z[4, 7]) + 1955/4368 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[3, 6], z[3, 7]) - 5717/52416 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[4, 6], z[2, 7]) + 515/26208 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[5, 6], z[1, 7]) - 919/52416 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[6, 6], z[0, 7]) - 1691/16380 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[2, 6], z[5, 7]) - 89/6552 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[1, 6], z[4, 7]) + 3415/6552 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[2, 6], z[3, 7]) - 2117/3276 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[3, 6], z[2, 7]) + 1571/6552 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[4, 6], z[1, 7]) - 323/32760 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[5, 6], z[0, 7]) + 11/56 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[3, 5], z[0, 6], z[4, 7]) - 37/84 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[3, 5], z[1, 6], z[3, 7]) + 7/24 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[3, 5], z[2, 6], z[2, 7]) - 1/28 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[3, 5], z[4, 6], z[0, 7]) - 9/112 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[4, 5], z[0, 6], z[3, 7]) + 31/168 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[4, 5], z[1, 6], z[2, 7]) - 7/48 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[4, 5], z[2, 6], z[1, 7]) + 1/28 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[4, 5], z[3, 6], z[0, 7]) + 1/112 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[5, 5], z[0, 6], z[2, 7]) - 13/840 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[5, 5], z[1, 6], z[1, 7]) + 13/$

$1680 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[5, 5], z[2, 6], z[0, 7]) + 13/560 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[0, 5], z[4, 6], z[7, 7]) - 13/280 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[0, 5], z[5, 6], z[6, 7]) + 11/560 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[0, 5], z[6, 6], z[5, 7]) + 3/28 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 5], z[3, 6], z[7, 7]) - 7/16 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 5], z[4, 6], z[6, 7]) + 31/56 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 5], z[5, 6], z[5, 7]) - 23/112 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 5], z[6, 6], z[4, 7]) - 5/14 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[2, 5], z[2, 6], z[7, 7]) + \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[2, 5], z[3, 6], z[6, 7]) - 5/8 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[2, 5], z[4, 6], z[5, 7]) - 9/28 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[2, 5], z[5, 6], z[4, 7]) + 15/56 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[2, 5], z[6, 6], z[3, 7]) + 491/2184 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[1, 6], z[7, 7]) - 661/2184 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[2, 6], z[6, 7]) - 431/1092 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[3, 6], z[5, 7]) + 1135/2184 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[4, 6], z[4, 7]) + 505/2184 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[5, 6], z[3, 7]) - 265/1092 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[6, 6], z[2, 7]) + 769/20160 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[0, 6], z[7, 7]) - 5281/14560 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[1, 6], z[6, 7]) + 11705/17472 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[2, 6], z[5, 7]) - 457/1872 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[3, 6], z[4, 7]) - 677/5824 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[4, 6], z[3, 7]) - 5687/43680 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[5, 6], z[2, 7]) + 33373/262080 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[6, 6], z[1, 7]) + 5477/262080 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[5, 5], z[0, 6], z[6, 7]) - 331/3360 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[5, 5], z[1, 6], z[5, 7]) + 1667/5824 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[5, 5], z[5, 6], z[2, 6], z[4, 7]) - 881/1872 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[5, 5], z[3, 6], z[3, 7]) + 29957/87360 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[5, 5], z[4, 6], z[2, 7]) - 753/14560 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[5, 5], z[5, 6], z[1, 7]) - 1343/52416 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[5, 5], z[6, 6], z[0, 7]) - 19/140 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[0, 5], z[3, 6], z[7, 7]) + 11/35 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[0, 5], z[4, 6], z[6, 7]) - 1/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[0, 5], z[5, 6], z[5, 7]) + 1/28 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[0, 5], z[6, 6], z[4, 7]) + 1/16 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[1, 5], z[2, 6], z[7, 7]) + 5/56 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[1, 5], z[4, 6], z[5, 7]) - 15/28 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[1, 5], z[1, 4], z[1, 5], z[5, 6], z[4, 7]) + 5/16 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[1, 5], z[6, 6], z[3, 7]) + 61/140 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[2, 5], z[1, 6], z[7, 7]) - \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[2, 5], z[2, 6], z[6, 7]) + 5/7 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[2, 5], z[4, 6], z[4, 7]) + 17/28 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[2, 5], z[5, 6], z[3, 7]) - 43/70 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[2, 5], z[6, 6], z[2, 7]) - 1721/4680 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[3, 5], z[0, 6], z[7, 7]) + 2299/1092 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[3, 5], z[2, 6], z[5, 7]) - 1868/819 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[3, 5], z[3, 6], z[4, 7]) + 477/728 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[3, 5], z[4, 6], z[3, 7]) - 2449/2730 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[3, 5], z[5, 6], z[2, 7]) + 526/819 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[3, 5], z[6, 6], z[1, 7]) + 7997/32760 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[0, 6], z[6, 7]) + 1147/2730 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[1, 6], z[5, 7]) - 1985/728 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[2, 6], z[4, 7]) + 9365/3276 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[3, 6], z[3, 7]) - 1187/2184 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[4, 6], z[2, 7]) - 37/910 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[5, 6], z[1, 7]) - 4609/32760 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[6, 6], z[0, 7]) - 2453/21840 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[5, 5], z[0, 6], z[5, 7]) + 193/2184 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[5, 5], z[1, 4], z[4, 7]) + 823/2184 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[5, 5], z[2, 6], z[3, 7]) - 2389/5460 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[5, 5], z[3, 6], z[2, 7]) - 1189/21840 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[5, 5], z[4, 6], z[1, 7]) + 1363/10920 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[5, 5], z[5, 6], z[0, 7]) + 37/280 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[0, 5], z[2, 6], z[7, 7]) + 1/14 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[0, 5], z[3, 6], z[6, 7]) - 129/140 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[0, 5], z[4, 6], z[5, 7]) + 29/28 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[0, 5], z[5, 6], z[4, 7]) - 19/56 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[0, 5], z[6, 6], z[3, 7]) - 61/280 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[1, 5], z[1, 6], z[7, 7]) - 5/28 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[1, 5], z[2, 4], z[1, 5], z[4, 6], z[4, 7]) - 21/8 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[1, 5], z[5, 6], z[3, 7]) + 59/70 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[1, 5], z[6, 6], z[2, 7]) + 29/2184 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[2, 5], z[0, 6], z[7, 7])$

$$\begin{aligned}
&]+101/364*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[2,5],z[1,6],z[6,7])+41/ \\
& 728*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[2,5],z[2,6],z[5,7])+89/546*'^{\wedge}(\\
& z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[2,5],z[3,6],z[4,7])-2143/728*'^{\wedge}(z[0,1], \\
& z[1,1],z[1,3],z[2,3],z[2,4],z[2,5],z[4,6],z[3,7])+1115/364*'^{\wedge}(z[0,1],z[1,1], \\
& z[1,3],z[2,3],z[2,4],z[2,5],z[5,6],z[2,7])-1843/2184*'^{\wedge}(z[0,1],z[1,1],z[1,3] \\
& ,z[2,3],z[2,4],z[2,5],z[6,6],z[1,7])+1843/2184*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3] \\
&],z[2,4],z[3,5],z[0,6],z[6,7])-1115/364*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4] \\
&],z[3,5],z[1,6],z[5,7])+2143/728*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,5] \\
&],z[2,6],z[4,7])-89/546*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,5],z[3,6], \\
& z[3,7])-41/728*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,5],z[4,6],z[2,7])-\ \\
& 101/364*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,5],z[5,6],z[1,7])-29/2184* \\
& '^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,5],z[6,6],z[0,7])-59/70*'^{\wedge}(z[0,1] \\
&],z[1,1],z[1,3],z[2,3],z[2,4],z[4,5],z[0,6],z[5,7])+21/8*'^{\wedge}(z[0,1],z[1,1],z[\\
& 1,3],z[2,3],z[2,4],z[4,5],z[1,6],z[4,7])-16/7*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3] \\
& ,z[2,4],z[4,5],z[2,6],z[3,7])+5/28*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[4 \\
& ,5],z[3,6],z[2,7])+61/280*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[4,5],z[5,6] \\
&],z[0,7])+19/56*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[5,5],z[0,6],z[4,7])-\ \\
& 29/28*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[5,5],z[1,6],z[3,7])+129/140* \\
& '^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[5,5],z[2,6],z[2,7])-1/14*'^{\wedge}(z[0,1] \\
& ,z[1,1],z[1,3],z[2,3],z[2,4],z[5,5],z[3,6],z[1,7])-37/280*'^{\wedge}(z[0,1],z[1,1],z \\
& [1,3],z[2,3],z[2,4],z[5,5],z[4,6],z[0,7])-1363/10920*'^{\wedge}(z[0,1],z[1,1],z[1,3] \\
& ,z[2,3],z[3,4],z[0,5],z[1,6],z[7,7])+1189/21840*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2, \\
& 3],z[3,4],z[0,5],z[2,6],z[6,7])+2389/5460*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[3 \\
& ,4],z[0,5],z[3,6],z[5,7])-823/2184*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[0 \\
& ,5],z[4,6],z[4,7])-193/2184*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[0,5],z[5 \\
& ,6],z[3,7])+2453/21840*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[0,5],z[6,6],z \\
& [2,7])+4609/32760*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[1,5],z[0,6],z[7,7] \\
&)+37/910*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[1,5],z[1,6],z[6,7])+1187/ \\
& 2184*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[1,5],z[2,6],z[5,7])-9365/3276* \\
& '^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[1,5],z[3,6],z[4,7])+1985/728*'^{\wedge}(z[\\
& 0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[1,5],z[4,6],z[3,7])-1147/2730*'^{\wedge}(z[0,1],z \\
& [1,1],z[1,3],z[2,3],z[3,4],z[1,5],z[5,6],z[2,7])-7997/32760*'^{\wedge}(z[0,1],z[1,1] \\
& ,z[1,3],z[2,3],z[3,4],z[1,5],z[6,6],z[1,7])-526/819*'^{\wedge}(z[0,1],z[1,1],z[1,3], \\
& z[2,3],z[3,4],z[2,5],z[0,6],z[6,7])+2449/2730*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3] \\
& ,z[3,4],z[2,5],z[1,6],z[5,7])-477/728*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4], \\
& z[2,5],z[2,6],z[4,7])+1868/819*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[2,5], \\
& z[3,6],z[3,7])-2299/1092*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[2,5],z[4,6] \\
& ,z[2,7])+1721/4680*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[2,5],z[6,6],z[0,7] \\
&)+43/70*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[3,5],z[0,6],z[5,7])-17/28* \\
& '^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[3,5],z[1,6],z[4,7])-5/7*'^{\wedge}(z[0,1], \\
& z[1,1],z[1,3],z[2,3],z[3,4],z[3,5],z[2,6],z[3,7])+'^{\wedge}(z[0,1],z[1,1],z[1,3],z[\\
& 2,3],z[3,4],z[3,5],z[4,6],z[1,7])-61/140*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[3, \\
& 4],z[3,5],z[5,6],z[0,7])-5/16*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[4,5],z \\
& [0,6],z[4,7])+15/28*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[4,5],z[1,6],z[3, \\
& 7])-5/56*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[4,5],z[2,6],z[2,7])-1/16* \\
& '^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[4,5],z[4,6],z[0,7])-1/28*'^{\wedge}(z[0,1] \\
& ,z[1,1],z[1,3],z[2,3],z[3,4],z[5,5],z[0,6],z[3,7])+1/5*'^{\wedge}(z[0,1],z[1,1],z[1, \\
& 3],z[2,3],z[3,4],z[5,5],z[1,6],z[2,7])-11/35*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3], \\
& z[3,4],z[5,5],z[2,6],z[1,7])+19/140*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[\\
& 5,5],z[3,6],z[0,7])+1343/52416*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[4,4],z[0,5], \\
& z[0,6],z[7,7])+753/14560*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[4,4],z[0,5],z[1,6] \\
& ,z[6,7])-29957/87360*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[4,4],z[0,5],z[2,6],z[5 \\
& ,7])+881/1872*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[4,4],z[0,5],z[3,6],z[4,7])-\ \\
& 1667/5824*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[4,4],z[0,5],z[4,6],z[3,7])+331/ \\
& 3360*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[4,4],z[0,5],z[5,6],z[2,7])-5477/262080 \\
& *'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[4,4],z[0,5],z[6,6],z[1,7])-33373/262080* \\
& '^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[4,4],z[1,5],z[0,6],z[6,7])+5687/43680*'^{\wedge}(\\
& z[0,1],z[1,1],z[1,3],z[2,3],z[4,4],z[1,5],z[1,6],z[5,7])+677/5824*'^{\wedge}(z[0,1], \\
& z[1,1],z[1,3],z[2,3],z[4,4],z[1,5],z[2,6],z[4,7])+457/1872*'^{\wedge}(z[0,1],z[1,1], \\
& z[1,3],z[2,3],z[4,4],z[1,5],z[3,6],z[3,7])-11705/17472*'^{\wedge}(z[0,1],z[1,1],z[1, \\
& 3],z[2,3],z[4,4],z[1,5],z[4,6],z[2,7])+5281/14560*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[\\
& 2,3],z[4,4],z[1,5],z[5,6],z[1,7])-769/20160*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z \\
& [4,4],z[1,5],z[6,6],z[0,7])+265/1092*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[4,4],z \\
& [2,5],z[0,6],z[5,7])-505/2184*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[4,4],z[2,5],z \\
& [1,6],z[4,7])-1135/2184*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[4,4],z[2,5],z[2,6], \\
& z[3,7])+431/1092*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[4,4],z[2,5],z[3,6],z[2,7]) \\
& +661/2184*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[4,4],z[2,5],z[4,6],z[1,7])-491/ \\
& 2184*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[4,4],z[2,5],z[5,6],z[0,7])-15/56*'^{\wedge}(
\end{aligned}$$

$$\begin{aligned}
& z[0,1], z[1,1], z[1,3], z[2,3], z[4,4], z[3,5], z[0,6], z[4,7]) + 9/28 * \&^{\wedge} (z[0,1], z[1, \\
& 1], z[1,3], z[2,3], z[4,4], z[3,5], z[1,6], z[3,7]) + 5/8 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[\\
& 2,3], z[4,4], z[3,5], z[2,6], z[2,7]) - \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[4,4], z[3, \\
& 5], z[3,6], z[1,7]) + 5/14 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[4,4], z[3,5], z[4,6], z \\
& [0,7]) + 23/112 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[4,4], z[4,5], z[0,6], z[3,7]) - 31 \\
& /56 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[4,4], z[4,5], z[1,6], z[2,7]) + 7/16 * \&^{\wedge} (z[\\
& 0,1], z[1,1], z[1,3], z[2,3], z[4,4], z[4,5], z[2,6], z[1,7]) - 3/28 * \&^{\wedge} (z[0,1], z[1,1], \\
& z[1,3], z[2,3], z[4,4], z[4,5], z[3,6], z[0,7]) - 11/560 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[\\
& 2,3], z[4,4], z[5,5], z[0,6], z[2,7]) + 13/280 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[4 \\
& ,4], z[5,5], z[1,6], z[1,7]) - 13/560 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[4,4], z[5,5 \\
&], z[2,6], z[0,7]) - 3/140 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[0,4], z[0,5], z[3,6], z \\
& [7,7]) + 9/140 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[0,4], z[0,5], z[4,6], z[6,7]) - 9/ \\
& 140 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[0,4], z[0,5], z[5,6], z[5,7]) + 1/42 * \&^{\wedge} (z[\\
& 0,1], z[1,1], z[1,3], z[3,3], z[0,4], z[0,5], z[6,6], z[4,7]) + 37/336 * \&^{\wedge} (z[0,1], z[1, \\
& 1], z[1,3], z[3,3], z[0,4], z[1,5], z[2,6], z[7,7]) - 1/3 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[\\
& 3,3], z[0,4], z[1,5], z[3,6], z[6,7]) + 19/56 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[0,4 \\
&], z[1,5], z[4,6], z[5,7]) - 5/42 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[0,4], z[1,5], z[\\
& 5,6], z[4,7]) - 1/112 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[0,4], z[1,5], z[6,6], z[3,7 \\
&]) - 1441/10920 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[0,4], z[2,5], z[1,6], z[7,7]) + \\
& 1025/2184 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[0,4], z[2,5], z[2,6], z[6,7]) - 281/ \\
& 364 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[0,4], z[2,5], z[3,6], z[5,7]) + 895/1092 * \\
& \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[0,4], z[2,5], z[4,6], z[4,7]) - 1181/2184 * \&^{\wedge} (z \\
& [0,1], z[1,1], z[1,3], z[3,3], z[0,4], z[2,5], z[5,6], z[3,7]) + 1961/10920 * \&^{\wedge} (z[0,1] \\
& , z[1,1], z[1,3], z[3,3], z[0,4], z[2,5], z[6,6], z[2,7]) - 211/65520 * \&^{\wedge} (z[0,1], z[1,1 \\
&], z[1,3], z[3,3], z[0,4], z[3,5], z[0,6], z[7,7]) + 439/2730 * \&^{\wedge} (z[0,1], z[1,1], z[1,3 \\
&], z[3,3], z[0,4], z[3,5], z[1,6], z[6,7]) - 2599/4368 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3, \\
& 3], z[0,4], z[3,5], z[2,6], z[5,7]) + 1721/1638 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[0 \\
& ,4], z[3,5], z[3,6], z[4,7]) - 4987/4368 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[0,4], z[\\
& 3,5], z[4,6], z[3,7]) + 992/1365 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[0,4], z[3,5], z[\\
& 5,6], z[2,7]) - 14551/65520 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[0,4], z[3,5], z[6,6] \\
& , z[1,7]) - 11047/131040 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[0,4], z[4,5], z[0,6], z[\\
& 6,7]) + 827/2730 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[0,4], z[4,5], z[1,6], z[5,7]) - \\
& 1283/2912 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[0,4], z[4,5], z[2,6], z[4,7]) + 73/234 \\
& * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[0,4], z[4,5], z[3,6], z[3,7]) - 499/8736 * \&^{\wedge} (z[\\
& 0,1], z[1,1], z[1,3], z[3,3], z[0,4], z[4,5], z[4,6], z[2,7]) - 31/455 * \&^{\wedge} (z[0,1], z[1, \\
& 1], z[1,3], z[3,3], z[0,4], z[4,5], z[5,6], z[1,7]) + 6179/131040 * \&^{\wedge} (z[0,1], z[1,1], \\
& z[1,3], z[3,3], z[0,4], z[4,5], z[6,6], z[0,7]) + 311/10920 * \&^{\wedge} (z[0,1], z[1,1], z[1,3] \\
& , z[3,3], z[0,4], z[5,5], z[0,6], z[5,7]) - 35/624 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z \\
& [0,4], z[5,5], z[1,6], z[4,7]) - 10/273 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[0,4], z[5 \\
& ,5], z[2,6], z[3,7]) + 1739/10920 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[0,4], z[5,5], z \\
& [3,6], z[2,7]) - 1357/10920 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[0,4], z[5,5], z[4,6] \\
& , z[1,7]) + 587/21840 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[0,4], z[5,5], z[5,6], z[0,7 \\
&]) + 3/112 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[1,4], z[0,5], z[2,6], z[7,7]) - 3/20 * \\
& \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[1,4], z[0,5], z[3,6], z[6,7]) + 81/280 * \&^{\wedge} (z[0, \\
& 1], z[1,1], z[1,3], z[3,3], z[1,4], z[0,5], z[4,6], z[5,7]) - 1/4 * \&^{\wedge} (z[0,1], z[1,1], z[1, \\
& 1,3], z[3,3], z[1,4], z[0,5], z[5,6], z[4,7]) + 25/336 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3, \\
& 3], z[1,4], z[0,5], z[6,6], z[3,7]) - 157/840 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[1,4 \\
&], z[1,5], z[1,6], z[7,7]) + 25/48 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[1,4], z[1,5], z \\
& [2,6], z[6,7]) - 211/168 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[1,4], z[1,5], z[4,6], z[\\
& 4,7]) + 241/168 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[1,4], z[1,5], z[5,6], z[3,7]) - \\
& 781/1680 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[1,4], z[1,5], z[6,6], z[2,7]) + 2333/ \\
& 10920 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[1,4], z[2,5], z[0,6], z[7,7]) - 2921/5460 * \\
& \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[1,4], z[2,5], z[1,6], z[6,7]) - 1/7 * \&^{\wedge} (z[0,1], \\
& z[1,1], z[1,3], z[3,3], z[1,4], z[2,5], z[2,6], z[5,7]) + 111/91 * \&^{\wedge} (z[0,1], z[1,1], z[1, \\
& 1,3], z[3,3], z[1,4], z[2,5], z[3,6], z[4,7]) - 205/312 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3 \\
& ,3], z[1,4], z[2,5], z[4,6], z[3,7]) - 953/1820 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[1 \\
& ,4], z[2,5], z[5,6], z[2,7]) + 1801/5460 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[1,4], z[\\
& 2,5], z[6,6], z[1,7]) - 983/32760 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[1,4], z[3,5], z \\
& [0,6], z[6,7]) + 107/1365 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[1,4], z[3,5], z[1,6], z \\
& [5,7]) + 81/182 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[1,4], z[3,5], z[2,6], z[4,7]) - \\
& 2515/1638 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[1,4], z[3,5], z[3,6], z[3,7]) + 3499/ \\
& 2184 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[1,4], z[3,5], z[4,6], z[2,7]) - 407/910 * \\
& \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[1,4], z[3,5], z[5,6], z[1,7]) - 289/16380 * \&^{\wedge} (z \\
& [0,1], z[1,1], z[1,3], z[3,3], z[1,4], z[3,5], z[6,6], z[0,7]) + 29/240 * \&^{\wedge} (z[0,1], z[1, \\
& 1], z[1,3], z[3,3], z[1,4], z[4,5], z[0,6], z[5,7]) - 131/168 * \&^{\wedge} (z[0,1], z[1,1], z[1, \\
& 1,3], z[3,3], z[1,4], z[4,5], z[1,6], z[4,7]) + 281/168 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3 \\
&], z[1,4], z[4,5], z[2,6], z[3,7]) - 32/21 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[1,4], z \\
& [4,5], z[3,6], z[2,7]) + 25/48 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[1,4], z[4,5], z[4,
\end{aligned}$$

$6], z[1, 7]) - 7/120 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[5, 6], z[0, 7])$
 $- 23/336 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[5, 5], z[0, 6], z[4, 7]) + 9/28 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[5, 5], z[1, 6], z[3, 7]) - 31/56 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[5, 5], z[2, 6], z[2, 7]) + 173/420 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[5, 5], z[3, 6], z[1, 7]) - 57/560 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[5, 5], z[4, 6], z[0, 7]) + 199/1820 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[1, 6], z[7, 7]) - 3161/7280 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[2, 6], z[6, 7]) + 46/65 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[3, 6], z[5, 7]) - 419/728 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[4, 6], z[4, 7]) + 95/364 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[5, 6], z[3, 7]) - 393/7280 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[6, 6], z[2, 7]) - 1/13 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[0, 6], z[7, 7]) + 147/520 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[1, 6], z[6, 7]) - 293/728 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[2, 6], z[5, 7]) + 205/364 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[4, 6], z[3, 7]) - 71/104 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[5, 6], z[2, 7]) + 891/3640 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[6, 6], z[1, 7]) - 355/1092 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[2, 5], z[0, 6], z[6, 7]) + 716/455 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[2, 5], z[1, 6], z[5, 7]) - 1853/728 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[2, 5], z[2, 6], z[4, 7]) + 62/39 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[2, 5], z[3, 6], z[3, 7]) - 1/13 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[2, 5], z[5, 6], z[1, 7]) - 799/10920 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[2, 5], z[6, 6], z[0, 7]) - 11/70 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[3, 5], z[0, 6], z[5, 7]) + 1/4 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[3, 5], z[1, 6], z[4, 7]) - 1/2 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[3, 5], z[4, 6], z[1, 7]) + 37/140 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[3, 5], z[5, 6], z[0, 7]) + 31/112 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[4, 5], z[0, 6], z[4, 7]) - 11/14 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[4, 5], z[1, 6], z[3, 7]) + 37/56 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[4, 5], z[2, 6], z[2, 7]) - 9/112 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[4, 5], z[4, 6], z[0, 7]) - 1/14 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[5, 5], z[0, 6], z[3, 7]) + 31/140 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[5, 5], z[1, 6], z[2, 7]) - 8/35 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[5, 5], z[2, 6], z[1, 7]) + 9/140 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[5, 5], z[3, 6], z[0, 7]) - 517/13104 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[0, 6], z[7, 7]) + 269/1560 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[1, 6], z[6, 7]) - 1181/4368 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[2, 6], z[5, 7]) + 323/3276 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[3, 6], z[4, 7]) + 535/4368 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[4, 6], z[3, 7]) - 199/1560 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[5, 6], z[2, 7]) + 2251/65520 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[6, 6], z[1, 7]) + 16781/65520 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[0, 6], z[6, 7]) - 13271/10920 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[1, 6], z[5, 7]) + 9761/4368 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[2, 6], z[4, 7]) - 5471/3276 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[3, 6], z[3, 7]) + 1181/4368 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[4, 6], z[2, 7]) + 3109/10920 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[5, 6], z[1, 7]) - 1057/9360 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[6, 6], z[0, 7]) + 1/21 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[2, 5], z[0, 6], z[5, 7]) - 1/7 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[3, 5], z[0, 6], z[4, 7]) + 1/7 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[3, 5], z[1, 6], z[3, 7]) + 1/42 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[4, 5], z[0, 6], z[3, 7]) - 1/14 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[4, 5], z[1, 6], z[2, 7]) - 1/210 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[5, 5], z[0, 6], z[2, 7]) + 1/70 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[5, 5], z[1, 6], z[1, 7]) - 4531/131040 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[0, 6], z[6, 7]) + 893/10920 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[1, 6], z[5, 7]) + 181/2912 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[4, 4], z[4, 4], z[2, 6], z[4, 7]) - 268/819 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[4, 6], z[2, 7]) - 527/3640 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[5, 6], z[1, 7]) + 2579/131040 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[6, 6], z[0, 7]) + 1081/21840 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[0, 6], z[5, 7]) - 613/4368 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[1, 6], z[4, 7]) - 115/2184 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[2, 6], z[3, 7]) + 281/728 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[3, 6], z[2, 7]) - 1571/4368 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[4, 6], z[1, 7]) + 2299/21840 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[5, 6], z[0, 7]) - 5/84 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[2, 5], z[4, 4], z[1, 6], z[4, 7]) + 1/3 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[2, 5], z[1, 6], z[3, 7]) - 1/2 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[2, 5], z[2, 6], z[2, 7]) + 1/3 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[2, 5], z[3, 6], z[1, 7]) - 1/12 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[2, 5], z[4, 6], z[0$

$$\begin{aligned}
& ,7]) - 1/42 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[4,4], z[3,5], z[0,6], z[3,7]) + 1/84 * \\
& \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[4,4], z[4,5], z[0,6], z[2,7]) - 1/420 * \&^{\wedge}(z[0,1, \\
&], z[1,1], z[1,3], z[3,3], z[4,4], z[5,5], z[0,6], z[1,7]) - 61/1680 * \&^{\wedge}(z[0,1], z[1,1] \\
& , z[2,3], z[3,3], z[0,4], z[0,5], z[2,6], z[7,7]) + 79/420 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z \\
& [3,3], z[0,4], z[0,5], z[3,6], z[6,7]) - 97/280 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[0, \\
& ,4], z[0,5], z[4,6], z[5,7]) + 23/84 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[0,5] \\
& , z[5,6], z[4,7]) - 9/112 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[0,5], z[6,6], z[\\
& 3,7]) + 1259/10920 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[1,5], z[1,6], z[7,7]) \\
& - 2687/4368 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[1,5], z[2,6], z[6,7]) + 199/ \\
& 182 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[1,5], z[3,6], z[5,7]) - 1621/2184 * \\
& \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[1,5], z[4,6], z[4,7]) + 193/2184 * \&^{\wedge}(z[\\
& 0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[1,5], z[5,6], z[3,7]) + 1447/21840 * \&^{\wedge}(z[0,1], \\
& z[1,1], z[2,3], z[3,3], z[0,4], z[1,5], z[6,6], z[2,7]) - 121/3360 * \&^{\wedge}(z[0,1], z[1,1], \\
& z[2,3], z[3,3], z[0,4], z[2,5], z[0,6], z[7,7]) + 137/7280 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], \\
& z[3,3], z[0,4], z[2,5], z[1,6], z[6,7]) + 297/416 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z \\
& [0,4], z[2,5], z[2,6], z[5,7]) - 4139/2184 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], \\
& z[2,5], z[3,6], z[4,7]) + 5107/2912 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[2,5] \\
& , z[4,6], z[3,7]) - 4047/7280 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[2,5], z[5,6] \\
&], z[2,7]) - 71/6240 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[2,5], z[6,6], z[1,7] \\
&) + 2143/18720 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[3,5], z[0,6], z[6,7]) - \\
& 11629/21840 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[3,5], z[1,6], z[5,7]) + 4981 \\
& /8736 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[3,5], z[2,6], z[4,7]) + 305/936 * \\
& \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[3,5], z[3,6], z[3,7]) - 6911/8736 * \&^{\wedge}(z \\
& [0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[3,5], z[4,6], z[2,7]) + 503/1680 * \&^{\wedge}(z[0,1], z \\
& [1,1], z[2,3], z[3,3], z[0,4], z[3,5], z[5,6], z[1,7]) + 3349/131040 * \&^{\wedge}(z[0,1], z[1,1] \\
&], z[2,3], z[3,3], z[0,4], z[3,5], z[6,6], z[0,7]) - 659/21840 * \&^{\wedge}(z[0,1], z[1,1], z[2, \\
& 3], z[3,3], z[0,4], z[4,5], z[0,6], z[5,7]) + 233/1092 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3, \\
& 3], z[0,4], z[4,5], z[1,6], z[4,7]) - 181/546 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4] \\
&], z[4,5], z[2,6], z[3,7]) + 11/1092 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[4,5] \\
& , z[3,6], z[2,7]) + 1213/4368 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[4,5], z[4,6] \\
&], z[1,7]) - 397/2730 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[4,5], z[5,6], z[0,7] \\
&) - 1/112 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[5,5], z[0,6], z[4,7]) - 1/84 * \\
& \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[5,5], z[1,6], z[3,7]) + 13/140 * \&^{\wedge}(z[0, \\
& 1], z[1,1], z[2,3], z[3,3], z[0,4], z[5,5], z[2,6], z[2,7]) - 7/60 * \&^{\wedge}(z[0,1], z[1,1], z \\
& [2,3], z[3,3], z[0,4], z[5,5], z[3,6], z[1,7]) + 11/240 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3 \\
& ,3], z[0,4], z[5,5], z[4,6], z[0,7]) - 233/5460 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[1 \\
& ,4], z[0,5], z[1,6], z[7,7]) + 3331/10920 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z \\
& [0,5], z[2,6], z[6,7]) - 761/910 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[0,5], z[\\
& 3,6], z[5,7]) + 1207/1092 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[0,5], z[4,6], z \\
& [4,7]) - 383/546 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[0,5], z[5,6], z[3,7]) + \\
& 1909/10920 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[0,5], z[6,6], z[2,7]) - 9/208 \\
& * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[1,5], z[0,6], z[7,7]) + 4211/10920 * \&^{\wedge} \\
& (z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[1,5], z[1,6], z[6,7]) - 1481/1456 * \&^{\wedge}(z[0,1] \\
&], z[1,1], z[2,3], z[3,3], z[1,4], z[1,5], z[2,6], z[5,7]) + 1411/1092 * \&^{\wedge}(z[0,1], z[1,1], z \\
& [1,1], z[2,3], z[3,3], z[1,4], z[1,5], z[3,6], z[4,7]) - 4283/4368 * \&^{\wedge}(z[0,1], z[1,1], z[2 \\
& ,3], z[3,3], z[1,4], z[1,5], z[4,6], z[3,7]) + 327/728 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3, \\
& 3], z[1,4], z[1,5], z[5,6], z[2,7]) - 799/7280 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[1, \\
& 4], z[1,5], z[6,6], z[1,7]) - 401/3640 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[2, \\
& 5], z[0,6], z[6,7]) + 103/1820 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[2,5], z[1, \\
& 6], z[5,7]) + 295/728 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[2,5], z[2,6], z[4,7] \\
&) - 75/182 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[2,5], z[3,6], z[3,7]) - 79/728 \\
& * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[2,5], z[4,6], z[2,7]) + 513/1820 * \&^{\wedge}(z \\
& [0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[2,5], z[5,6], z[1,7]) - 713/10920 * \&^{\wedge}(z[0,1], \\
& z[1,1], z[2,3], z[3,3], z[1,4], z[2,5], z[6,6], z[0,7]) - 46/1365 * \&^{\wedge}(z[0,1], z[1,1], z \\
& [2,3], z[3,3], z[1,4], z[1,5], z[3,5], z[0,6], z[5,7]) + 365/546 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[\\
& 3,3], z[1,4], z[3,5], z[1,4], z[1,6], z[4,7]) - 1055/546 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[\\
& 1,4], z[3,5], z[2,6], z[3,7]) + 586/273 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[3 \\
& ,5], z[3,6], z[2,7]) - 40/39 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[3,5], z[4,6] \\
& , z[1,7]) + 176/1365 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[3,5], z[5,6], z[0,7] \\
&) - 1/56 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[4,5], z[0,6], z[4,7]) - 11/84 * \\
& \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[4,5], z[1,6], z[3,7]) + 1/2 * \&^{\wedge}(z[0,1], \\
& z[1,1], z[2,3], z[3,3], z[1,4], z[4,5], z[2,6], z[2,7]) - 23/42 * \&^{\wedge}(z[0,1], z[1,1], z[2 \\
& ,3], z[3,3], z[1,4], z[4,5], z[3,6], z[1,7]) + 37/168 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3] \\
&], z[1,4], z[4,5], z[4,6], z[0,7]) + 1/21 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[5,5], \\
& z[0,6], z[3,7]) - 3/20 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[5,5], z[1,6] \\
& , z[2,7]) + 23/140 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[5,5], z[2,6], z[1,7]) - \\
& 1/15 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[5,5], z[3,6], z[0,7]) + 1877/43680 * \\
& \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[2,4], z[0,5], z[0,6], z[7,7]) - 2537/7280 * \&^{\wedge}(z
\end{aligned}$$

$[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[1, 6], z[6, 7]) + 2469/2912 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[2, 6], z[5, 7]) - 239/312 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[3, 6], z[4, 7]) + 97/2912 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[4, 6], z[3, 7]) + 2207/7280 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[5, 6], z[2, 7]) - 403/3360 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[6, 6], z[1, 7]) + 601/8736 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[0, 6], z[6, 7]) - 1429/7280 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[1, 6], z[5, 7]) + 83/416 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[2, 6], z[4, 7]) - \backslash 461/2184 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[3, 6], z[3, 7]) + 1329/2912 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[4, 6], z[2, 7]) - 45/112 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[5, 6], z[1, 7]) + 5249/43680 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[6, 6], z[0, 7]) + 321/910 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[0, 6], z[5, 7]) - 141/91 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[1, 6], z[4, 7]) + 985/364 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[2, 6], z[3, 7]) - 31/13 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[3, 6], z[2, 7]) + 49/52 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[2, 5], z[4, 6], z[1, 7]) - 9/65 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[5, 6], z[0, 7]) - 3/14 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[3, 5], z[0, 6], z[4, 7]) + 6/7 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[3, 5], z[1, 6], z[3, 7]) - 37/28 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[3, 5], z[2, 6], z[2, 7]) + \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[3, 5], z[3, 6], z[1, 7]) - 1/4 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[3, 5], z[4, 6], z[0, 7]) - 1/56 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[4, 5], z[0, 6], z[3, 7]) + 1/14 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[4, 5], z[1, 6], z[2, 7]) - 5/56 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[4, 5], z[2, 6], z[1, 7]) + 1/280 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[5, 5], z[0, 6], z[2, 7]) - 1/70 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[5, 5], z[2, 4], z[0, 7]) - 461/65520 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[0, 6], z[6, 7]) + 2153/10920 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[1, 6], z[5, 7]) - 1039/1456 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[2, 6], z[4, 7]) + 3431/3276 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[3, 6], z[3, 7]) - 431/624 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[4, 6], z[2, 7]) + 125/728 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[5, 6], z[1, 7]) - 1/13104 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[6, 6], z[0, 7]) - 839/2730 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[0, 6], z[5, 7]) + 335/273 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[1, 6], z[4, 7]) - 145/78 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[1, 5], z[1, 5], z[2, 6], z[3, 7]) + 31/26 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[3, 6], z[2, 7]) - 41/156 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[4, 6], z[1, 7]) - 11/780 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[5, 6], z[0, 7]) + 1/7 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[0, 6], z[4, 7]) - 25/42 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[1, 6], z[3, 7]) + \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[2, 6], z[2, 7]) - 2/3 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[3, 6], z[1, 7]) + 1/6 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[4, 6], z[0, 7]) + 1/42 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[3, 5], z[0, 6], z[3, 7]) - 1/14 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[3, 5], z[1, 6], z[2, 7]) - 1/84 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[4, 5], z[0, 6], z[2, 7]) + 1/28 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[4, 5], z[1, 6], z[1, 7]) + 1/420 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[5, 5], z[0, 6], z[1, 7]) - 1/140 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[5, 5], z[1, 6], z[0, 7]) + 4/105 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[0, 6], z[5, 7]) - 11/56 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[1, 6], z[4, 7]) + 11/28 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[2, 6], z[3, 7]) - 11/28 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[3, 6], z[2, 7]) + 11/56 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[4, 6], z[1, 7]) - 11/280 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[5, 6], z[0, 7]) + 1/168 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[4, 4], z[1, 5], z[0, 6], z[4, 7]) - 1/84 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[4, 4], z[2, 5], z[2, 5], z[0, 6], z[3, 7]) + 1/84 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[4, 4], z[3, 5], z[0, 6], z[2, 7]) - 1/168 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[4, 4], z[4, 5], z[0, 6], z[1, 7]) + 1/840 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[4, 4], z[5, 5], z[0, 6], z[0, 7]);$

$ww61 := -17/4200 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[0, 5], z[6, 6], z[7, 7]) + 17/840 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[1, 5], z[6, 6], z[6, 7]) - 17/420 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[2, 5], z[6, 6], z[5, 7]) + 17/420 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[3, 5], z[6, 6], z[4, 7]) - 17/840 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[4, 5], z[6, 6], z[3, 7]) + 19/1400 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[5, 5], z[6, 7]) + 19/280 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[5, 5], z[2, 6], z[6, 7]) + 19/140 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[5, 5], z[3, 6], z[5, 7]) - 19/140 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[5, 5], z[4, 6], z[4, 7]) + 19/280 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[5, 5], z[5, 6], z[3, 7]) - \backslash 1/105 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[5, 5], z[6, 6], z[2, 7]) + 17/700 *$

$$\begin{aligned}
& \text{'\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[0,5],z[5,6],z[7,7])}-17/2100*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[0,5],z[6,6],z[6,7])}-17/140*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[1,5],z[5,6],z[6,7])}+17/420*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[1,5],z[6,6],z[5,7])}+17/70*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[2,5],z[5,6],z[5,7])}-17/210*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[2,5],z[6,6],z[4,7])}-1/6*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[3,5],z[2,6],z[7,7])}+2/3*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[3,5],z[3,6],z[6,7])}-\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[3,5],z[4,6],z[5,7])}+89/210*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[3,5],z[5,6],z[4,7])}-3/35*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[3,5],z[6,6],z[3,7])}+92/1365*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[4,5],z[1,6],z[7,7])}-1/273*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[4,5],z[2,6],z[6,7])}-60/91*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[4,5],z[3,6],z[5,7])}+362/273*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[4,5],z[4,6],z[4,7])}-\backslash 4777/5460*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[4,5],z[5,6],z[3,7])}+1231/5460*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[4,5],z[6,6],z[2,7])}+59/15600*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[5,5],z[0,6],z[7,7])}-7883/54600*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[5,5],z[1,6],z[6,7])}+3629/7280*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[5,5],z[2,6],z[5,7])}-1139/1820*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[5,5],z[3,6],z[4,7])}+1195/4368*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[5,5],z[4,6],z[3,7])}+41/3640*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[5,5],z[5,6],z[2,7])}-241/7280*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[5,5],z[6,6],z[1,7])}+1/40*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[0,5],z[4,6],z[7,7])}-43/350*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[0,5],z[5,6],z[6,7])}+103/1400*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[0,5],z[6,6],z[5,7])}-1/7*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[1,5],z[3,6],z[7,7])}+17/56*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[1,5],z[4,6],z[6,7])}+13/70*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[1,5],z[6,6],z[4,7])}+11/28*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[2,5],z[2,6],z[7,7])}-\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[2,5],z[3,6],z[6,7])}+25/28*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[2,5],z[4,6],z[5,7])}-38/35*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[2,5],z[5,6],z[4,7])}+39/70*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[2,5],z[6,6],z[3,7])}-7/130*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[3,5],z[1,6],z[7,7])}-149/364*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[3,5],z[2,6],z[6,7])}+120/91*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[3,5],z[3,6],z[5,7])}-63/52*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[3,5],z[4,6],z[4,7])}+1003/910*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[3,5],z[5,6],z[3,7])}-229/455*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[3,5],z[6,6],z[2,7])}-797/14560*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[4,5],z[0,6],z[7,7])}+131/560*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[4,5],z[1,6],z[6,7])}-495/2912*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[4,5],z[2,6],z[5,7])}+5/728*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[4,5],z[3,6],z[4,7])}-1147/2912*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[4,5],z[4,6],z[3,7])}+1759/7280*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[4,5],z[5,6],z[2,7])}+43/2912*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[4,5],z[6,6],z[1,7])}+243/5600*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[5,5],z[0,6],z[6,7])}-159/5200*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[5,5],z[1,6],z[5,7])}-813/2080*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[5,5],z[2,6],z[4,7])}+625/728*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[5,5],z[3,6],z[3,7])}-1249/2080*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[5,5],z[4,6],z[2,7])}+1123/7280*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[5,5],z[5,6],z[1,7])}-29/2912*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[5,5],z[6,6],z[0,7])}-2/105*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[0,5],z[3,6],z[7,7])}+1/140*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[0,5],z[4,6],z[6,7])}+81/700*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[0,5],z[5,6],z[5,7])}-46/525*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[0,5],z[6,6],z[4,7])}-3/56*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[1,5],z[2,6],z[7,7])}+25/42*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[1,5],z[3,4],z[1,5],z[3,6],z[6,7])}-17/14*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[1,5],z[4,6],z[5,7])}+69/140*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[1,5],z[5,6],z[4,7])}+83/840*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[1,5],z[6,6],z[3,7])}-19/130*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[2,5],z[1,6],z[7,7])}+29/182*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[2,5],z[2,6],z[6,7])}-139/273*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[2,5],z[3,6],z[5,7])}+279/182*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[2,5],z[4,6],z[4,7])}-326/455*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[2,5],z[5,6],z[3,7])}-433/2730*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[2,5],z[6,6],z[2,7])}+671/10920*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[3,5],z[3,5],z[0,6],z[7,7])}+323/1820*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[3,5],z[3,4],z[3,5],z[1,6],z[6,7])}-199/728*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[3,5],z[2,6],z[5,7])}-1/182*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[3,5],z[3,6],z[4,7])}-393/728*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[3,5],z[4,6],z[3,7])}+373/1820*\&^{'(z[0,1],z[1,1],z[
\end{aligned}$$

$0, 3], z[1, 3], z[3, 4], z[3, 5], z[5, 6], z[2, 7]) + 155/728 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[6, 6], z[1, 7]) - 293/21840 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[0, 6], z[6, 7]) - 193/520 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[1, 6], z[5, 7]) + 1331/1456 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[2, 6], z[4, 7]) - 333/364 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[3, 6], z[3, 7]) + 1343/1456 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[4, 6], z[2, 7]) - 1661/3640 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[5, 6], z[1, 7]) + 1/7280 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[6, 6], z[0, 7]) - 2003/54600 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[5, 5], z[0, 6], z[5, 7]) + 1979/9100 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[5, 5], z[1, 6], z[4, 7]) - 111/364 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[5, 5], z[2, 6], z[3, 7]) + 38/455 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[5, 5], z[3, 6], z[2, 7]) + 17/3640 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[5, 5], z[4, 6], z[1, 7]) + 9/455 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[5, 5], z[5, 6], z[0, 7]) - 41/1680 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[0, 5], z[2, 6], z[7, 7]) + 7/60 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[0, 5], z[3, 6], z[6, 7]) - 5/28 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[0, 5], z[4, 6], z[5, 7]) + 169/2100 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[0, 5], z[5, 6], z[4, 7]) + 1/560 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[0, 5], z[6, 6], z[3, 7]) + 607/5460 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[1, 5], z[1, 6], z[7, 7]) - 1661/4368 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[1, 5], z[2, 6], z[6, 7]) + 187/1092 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[1, 5], z[3, 6], z[5, 7]) + 145/273 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[1, 5], z[4, 6], z[4, 7]) - 668/1365 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[1, 5], z[5, 6], z[3, 7]) + 1667/21840 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[1, 5], z[6, 6], z[2, 7]) - 1493/43680 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[2, 5], z[0, 6], z[7, 7]) - 157/1680 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[2, 5], z[1, 6], z[6, 7]) + 2663/2912 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[2, 5], z[2, 6], z[5, 7]) - 2791/2184 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[2, 5], z[2, 6], z[4, 7]) + 55/1248 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[2, 5], z[4, 6], z[3, 7]) + 753/1456 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[2, 5], z[5, 6], z[2, 7]) - 1611/14560 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[2, 5], z[6, 6], z[1, 7]) + 359/8736 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[3, 5], z[0, 6], z[6, 7]) - 523/7280 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[3, 5], z[1, 6], z[5, 7]) - 2049/2912 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[3, 5], z[2, 6], z[4, 7]) + 173/104 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[3, 5], z[3, 6], z[3, 7]) - 2669/2912 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[3, 5], z[4, 6], z[2, 7]) + 93/7280 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[3, 5], z[5, 6], z[1, 7]) + 17/1120 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[3, 5], z[6, 6], z[0, 7]) - 751/21840 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[4, 5], z[0, 6], z[5, 7]) + 25/104 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[4, 5], z[1, 6], z[4, 7]) - 129/728 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[4, 5], z[2, 6], z[3, 7]) - 31/91 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[4, 5], z[3, 6], z[2, 7]) + 67/208 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[4, 5], z[4, 6], z[1, 7]) - 111/3640 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[4, 5], z[5, 6], z[0, 7]) + 199/8400 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[5, 5], z[0, 6], z[4, 7]) - 3/20 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[5, 5], z[1, 6], z[3, 7]) + 69/280 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[5, 5], z[2, 6], z[2, 7]) - 17/140 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[5, 5], z[3, 6], z[1, 7]) + 3/560 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[5, 5], z[4, 6], z[0, 7]) + 17/2100 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[5, 5], z[6, 6], z[6, 7]) - 17/420 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[5, 5], z[6, 6], z[5, 7]) + 17/210 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[2, 5], z[6, 6], z[4, 7]) + 1/12 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[3, 5], z[2, 6], z[7, 7]) - 1/3 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[3, 5], z[3, 6], z[6, 7]) + 1/2 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[3, 5], z[4, 6], z[5, 7]) - 1/3 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[3, 5], z[5, 6], z[4, 7]) + 1/420 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[3, 5], z[6, 6], z[3, 7]) - 211/3120 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[4, 5], z[1, 6], z[7, 7]) + 107/624 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[4, 5], z[2, 6], z[6, 7]) - 1/104 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[4, 5], z[4, 6], z[4, 7]) + 205/624 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[4, 5], z[5, 6], z[3, 7]) - 1279/21840 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[4, 5], z[6, 6], z[2, 7]) - 379/43680 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[5, 5], z[0, 6], z[7, 7]) + 5053/54600 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[5, 5], z[1, 6], z[6, 7]) - 3629/14560 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[5, 5], z[2, 6], z[5, 7]) + 223/910 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[5, 5], z[3, 6], z[4, 7]) - 1529/43680 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[5, 5], z[4, 6], z[3, 7]) - 41/520 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[5, 5], z[5, 6], z[2, 7]) + 1139/43680 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[5, 5], z[6, 6], z[1, 7]) - 3/35 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[0, 5], z[4, 6], z[7, 7]) + 43/350 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[0, 5], z[5, 6], z[6, 7]) - 73/1050 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[0, 5], z[6, 6], z[5, 7]) + 1/7 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[1, 5], z[3, 6],$

$z[7,7]) - 13/70 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[1,5], z[5,6], z[5,7]) + 43/210 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[1,5], z[6,6], z[4,7]) - 1/7 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[2,5], z[2,6], z[7,7]) + 3/35 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[2,5], z[5,6], z[4,7]) - 4/15 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[2,5], z[6,6], z[3,7]) + 3/35 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[3,5], z[1,6], z[7,7]) + 2/35 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[3,5], z[5,6], z[3,7]) + 19/105 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[3,5], z[6,6], z[2,7]) + 253/21840 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[4,5], z[0,6], z[7,7]) - 383/3640 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[4,5], z[1,6], z[6,7]) - 111/1456 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[4,5], z[2,6], z[5,7]) + 605/1092 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[4,5], z[3,6], z[4,7]) - 157/208 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[4,5], z[4,6], z[3,7]) + 1333/3640 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[4,5], z[5,6], z[2,7]) - 3439/21840 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[4,5], z[6,6], z[1,7]) + 1699/109200 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[5,5], z[0,6], z[6,7]) - 633/18200 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[5,5], z[1,6], z[5,7]) + 607/7280 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[5,5], z[2,6], z[4,7]) - 841/5460 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[5,5], z[3,6], z[3,7]) + 1179/7280 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[5,5], z[4,6], z[2,7]) - 241/3640 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[5,5], z[5,6], z[1,7]) + 193/7280 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[5,5], z[6,6], z[0,7]) + 1/20 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[0,5], z[3,6], z[7,7]) + 2/35 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[0,5], z[4,6], z[6,7]) - 83/700 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[0,5], z[5,6], z[5,7]) + 3/50 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[0,5], z[6,6], z[4,7]) - 11/112 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[1,5], z[2,6], z[7,7]) - 25/56 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[1,5], z[4,6], z[5,7]) + 39/70 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[1,5], z[5,6], z[4,7]) - 143/560 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[1,5], z[6,6], z[3,7]) - 13/140 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[2,5], z[1,6], z[7,7]) + 1/2 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[2,5], z[2,6], z[6,7]) - 11/140 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[2,5], z[5,6], z[3,7]) + 11/70 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[2,5], z[6,6], z[2,7]) + 23/520 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[3,5], z[0,6], z[7,7]) - 62/455 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[3,5], z[1,6], z[6,7]) - 80/91 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[3,5], z[3,6], z[4,7]) + 921/728 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[3,5], z[4,6], z[3,7]) - 85/91 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[3,5], z[5,6], z[2,7]) + 281/1820 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[4,5], z[6,6], z[1,7]) - 5/364 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[4,5], z[0,6], z[6,7]) + 369/3640 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[4,5], z[1,6], z[5,7]) + 15/728 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[4,5], z[4,6], z[2,7]) + 47/3640 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[4,5], z[5,6], z[1,7]) + 9/520 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[4,5], z[6,6], z[0,7]) - 2179/36400 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[5,5], z[0,6], z[5,7]) + 321/2275 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[5,5], z[1,6], z[4,7]) - 177/3640 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[5,5], z[2,6], z[3,7]) - 193/910 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[5,5], z[3,6], z[2,7]) + 1513/7280 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[5,5], z[5,6], z[0,7]) + 5/48 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[3,4], z[0,5], z[2,6], z[7,7]) - 67/140 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[3,4], z[0,5], z[3,6], z[6,7]) + 183/280 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[3,4], z[0,5], z[4,6], z[5,7]) - 911/2100 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[3,4], z[0,5], z[5,6], z[4,7]) + 1027/8400 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[3,4], z[0,5], z[6,6], z[3,7]) - 19/840 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[3,4], z[1,5], z[1,6], z[7,7]) - 5/48 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[3,4], z[1,5], z[2,6], z[6,7]) + 17/21 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[3,4], z[1,5], z[3,4], z[1,5], z[3,6], z[5,7]) - 19/24 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[3,4], z[1,5], z[3,4], z[1,5], z[5,6], z[2,7]) + 269/5460 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[3,4], z[2,5], z[0,6], z[7,7]) + 149/546 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[3,4], z[2,5], z[1,6], z[6,7]) - 825/728 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[3,4], z[2,5], z[2,6], z[5,7]) + 421/546 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[3,4], z[2,5], z[3,6], z[4,7]) - 151/273 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[3,4], z[2,5], z[4,6], z[3,7]) + 19/91 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[3,4], z[2,5], z[5,6], z[2,7]) + 661/10920 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[3,4], z[2,5], z[6,6], z[1,7]) - 1961/5460 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[3,4], z[3,5], z[0,6], z[6,7]) + 163/260 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[3,4], z[3,5], z[3,5], z[2,6], z[4,7]) - 37/91 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[3,4], z[3,5], z[3,6], z[3,7]) + 2/7 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[3,4], z[3,5], z[4,6], z[2,7]) + 79/1820 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[3,4], z[3,5], z[5,6], z[1,7]) - \$

$$\begin{aligned}
& 499/3640 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[3, 5], z[6, 6], z[0, 7]) + 649/ \\
& 1680 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 5], z[0, 6], z[5, 7]) - 283/280 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 5], z[1, 6], z[4, 7]) + 37/56 * \&^{\wedge} (z[0, 1, \\
&], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 5], z[2, 6], z[3, 7]) - 7/16 * \&^{\wedge} (z[0, 1], z[1, 1], z[\\
& 0, 3], z[2, 3], z[3, 4], z[4, 5], z[4, 6], z[1, 7]) + 67/280 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, \\
& 3], z[3, 4], z[4, 5], z[5, 6], z[0, 7]) - 541/8400 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, \\
& 4], z[5, 5], z[0, 6], z[4, 7]) + 17/100 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[5, 5] \\
& , z[1, 6], z[3, 7]) - 9/56 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[5, 5], z[2, 6], z[2 \\
& , 7]) + 3/20 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[5, 5], z[3, 6], z[1, 7]) - 1/16 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[5, 5], z[4, 6], z[0, 7]) - 227/7280 * \&^{\wedge} (z[\\
& 0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[1, 6], z[7, 7]) + 183/1820 * \&^{\wedge} (z[0, 1], z[\\
& 1, 1], z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[2, 6], z[6, 7]) - 857/10920 * \&^{\wedge} (z[0, 1], z[1, 1], z \\
& [0, 3], z[2, 3], z[4, 4], z[0, 5], z[3, 6], z[5, 7]) - 37/1820 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[\\
& 2, 3], z[4, 4], z[0, 5], z[4, 6], z[4, 7]) + 2853/36400 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], \\
& z[4, 4], z[0, 5], z[5, 6], z[3, 7]) - 223/5460 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], \\
& z[0, 5], z[6, 6], z[2, 7]) - 187/8736 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[1, 5], \\
& z[0, 6], z[7, 7]) + 11/130 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[1, 6], z[\\
& 6, 7]) - 89/2912 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[2, 6], z[5, 7]) - 58 \\
& /273 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[3, 6], z[4, 7]) + 341/2912 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[4, 6], z[3, 7]) - 11/910 * \&^{\wedge} (z[0, \\
& 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[5, 6], z[2, 7]) + 1499/43680 * \&^{\wedge} (z[0, 1], z[\\
& 1, 1], z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[6, 6], z[1, 7]) + 2287/21840 * \&^{\wedge} (z[0, 1], z[1, 1], \\
& z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[0, 6], z[6, 7]) - 479/910 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z \\
& [2, 3], z[4, 4], z[2, 5], z[1, 6], z[5, 7]) + 999/1456 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z \\
& [4, 4], z[2, 5], z[2, 6], z[4, 7]) - 5/182 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[2, \\
& 5], z[3, 6], z[3, 7]) + 23/1456 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[4, 6] \\
&], z[2, 7]) - 93/455 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[5, 6], z[1, 7]) \\
& + 237/7280 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[6, 6], z[0, 7]) - 29/ \\
& 1560 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[3, 5], z[0, 6], z[5, 7]) + 293/728 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[3, 5], z[1, 6], z[4, 7]) - 267/364 * \&^{\wedge} (z[0 \\
& , 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[3, 5], z[2, 6], z[3, 7]) + 1/52 * \&^{\wedge} (z[0, 1], z[1, 1], \\
& z[0, 3], z[2, 3], z[4, 4], z[3, 5], z[3, 6], z[2, 7]) + 25/104 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[\\
& 2, 3], z[4, 4], z[3, 5], z[4, 6], z[1, 7]) + 33/3640 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4 \\
& , 4], z[3, 5], z[5, 6], z[0, 7]) - 157/1680 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[4 \\
& , 5], z[0, 6], z[4, 7]) + 1/14 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[4, 5], z[1, 6] \\
& , z[3, 7]) + 9/56 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[4, 5], z[2, 6], z[2, 7]) - 11/ \\
& 112 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[4, 5], z[4, 6], z[0, 7]) + 29/1050 * \&^{\wedge} \\
& (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[5, 5], z[0, 6], z[3, 7]) - 3/140 * \&^{\wedge} (z[0, 1], z[\\
& 1, 1], z[0, 3], z[2, 3], z[4, 4], z[5, 5], z[1, 6], z[2, 7]) - 9/140 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3 \\
&], z[2, 3], z[4, 4], z[5, 5], z[2, 6], z[1, 7]) + 1/20 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[\\
& 4, 4], z[5, 5], z[3, 6], z[0, 7]) + 1/112 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[0, 5] \\
&], z[4, 6], z[7, 7]) - 1/56 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[0, 5], z[5, 6], z[\\
& 6, 7]) + 41/8400 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[0, 5], z[6, 6], z[5, 7]) - 1/ \\
& 28 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 5], z[3, 6], z[7, 7]) + 1/16 * \&^{\wedge} (z[0 \\
& , 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 5], z[4, 6], z[6, 7]) - 1/56 * \&^{\wedge} (z[0, 1], z[1, 1], \\
& z[0, 3], z[3, 3], z[0, 4], z[1, 5], z[5, 6], z[5, 7]) + 19/1680 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z \\
& [3, 3], z[0, 4], z[1, 5], z[6, 6], z[4, 7]) + 1/28 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4] \\
&], z[2, 5], z[2, 6], z[7, 7]) - 1/8 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 5], z[4 \\
& , 6], z[5, 7]) + 3/28 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 5], z[5, 6], z[4, 7]) \\
& - 7/120 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 5], z[6, 6], z[3, 7]) - 409/10920 \\
& * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[3, 5], z[1, 6], z[7, 7]) - 1/312 * \&^{\wedge} (z[0, \\
& 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[3, 5], z[2, 6], z[6, 7]) + 9/52 * \&^{\wedge} (z[0, 1], z[1, 1], z \\
& [0, 3], z[3, 3], z[0, 4], z[3, 5], z[3, 6], z[5, 7]) - 67/312 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3 \\
& , 3], z[0, 4], z[3, 5], z[4, 6], z[4, 7]) + 241/2184 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0 \\
& , 4], z[3, 5], z[5, 6], z[3, 7]) + 17/1365 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[3, \\
& 5], z[6, 6], z[2, 7]) + 391/17472 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[0 \\
& , 6], z[7, 7]) + 361/43680 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[1, 6], z[\\
& 6, 7]) - 601/5824 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[2, 6], z[5, 7]) + \\
& 37/1456 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[3, 6], z[4, 7]) + 2957/ \\
& 17472 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[4, 6], z[3, 7]) - 517/2912 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[5, 6], z[2, 7]) + 205/5824 * \&^{\wedge} (z[\\
& 0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[6, 6], z[1, 7]) - 57/4160 * \&^{\wedge} (z[0, 1], z[1 \\
& , 1], z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[0, 6], z[6, 7]) - 677/72800 * \&^{\wedge} (z[0, 1], z[1, 1], z[\\
& 0, 3], z[3, 3], z[0, 4], z[5, 5], z[1, 6], z[5, 7]) + 11617/87360 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3] \\
& , z[3, 3], z[0, 4], z[5, 5], z[2, 6], z[4, 7]) - 337/1680 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3] \\
& , z[0, 4], z[5, 5], z[3, 6], z[3, 7]) + 389/4160 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4] \\
& , z[5, 5], z[4, 6], z[2, 7]) + 101/8736 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[5, 5] \\
& , z[5, 6], z[1, 7]) - 303/29120 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[6, 6
\end{aligned}$$

$$\begin{aligned}
&], z[0, 7]) + 1/20 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[0, 5], z[3, 6], z[7, 7]) - 1 \\
&/ 10 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[0, 5], z[4, 6], z[6, 7]) + 13/175 * \&^{\wedge}(\\
&z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[0, 5], z[5, 6], z[5, 7]) - 17/2100 * \&^{\wedge}(z[0, 1], z \\
&[1, 1], z[0, 3], z[3, 3], z[1, 4], z[0, 5], z[6, 6], z[4, 7]) - 1/16 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3 \\
&], z[3, 3], z[1, 4], z[1, 5], z[2, 6], z[7, 7]) + 1/8 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1 \\
&, 4], z[1, 5], z[4, 6], z[5, 7]) - 17/140 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[1, 5 \\
&], z[5, 6], z[4, 7]) - 37/1680 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[1, 5], z[6, 6] \\
&, z[3, 7]) + 1/20 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 5], z[1, 6], z[7, 7]) - 1/ \\
&140 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 5], z[5, 6], z[3, 7]) + 5/42 * \&^{\wedge}(z[\\
&0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 5], z[6, 6], z[2, 7]) - 71/3640 * \&^{\wedge}(z[0, 1], z[1 \\
&, 1], z[0, 3], z[3, 3], z[1, 4], z[3, 5], z[0, 6], z[7, 7]) + 17/546 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3 \\
&], z[3, 3], z[1, 4], z[3, 5], z[1, 6], z[6, 7]) - 1/14 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[\\
&1, 4], z[3, 5], z[2, 6], z[5, 7]) - 37/273 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[3, \\
&5], z[3, 6], z[4, 7]) + 691/2184 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[3, 5], z[4, \\
&6], z[3, 7]) - 101/455 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[3, 5], z[5, 6], z[2, 7 \\
&]) - 111/1820 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[3, 5], z[6, 6], z[1, 7]) - 113/ \\
&1820 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[4, 5], z[0, 6], z[6, 7]) + 87/455 * \&^{\wedge} \\
&(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[4, 5], z[1, 6], z[5, 7]) - 59/546 * \&^{\wedge}(z[0, 1], z \\
&[1, 1], z[0, 3], z[3, 3], z[1, 4], z[4, 5], z[2, 6], z[4, 7]) + 1/84 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3 \\
&], z[3, 3], z[1, 4], z[4, 5], z[3, 6], z[3, 7]) - 43/364 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], \\
&z[1, 4], z[4, 5], z[4, 6], z[2, 7]) + 233/1365 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], \\
&z[4, 5], z[5, 6], z[1, 7]) - 5/1092 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[4, 5], z[\\
&6, 6], z[0, 7]) + 5533/109200 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[5, 5], z[0, 6] \\
&, z[5, 7]) - 7703/54600 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[5, 5], z[1, 6], z[4, \\
&7]) + 541/10920 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[5, 5], z[2, 6], z[3, 7]) + \\
&163/1092 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[5, 5], z[3, 6], z[2, 7]) - 3151/ \\
&21840 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[5, 5], z[4, 6], z[1, 7]) + 43/2184 * \\
&\&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[5, 5], z[5, 6], z[0, 7]) - 3/40 * \&^{\wedge}(z[0, 1] \\
&, z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[0, 5], z[2, 6], z[7, 7]) + 1/10 * \&^{\wedge}(z[0, 1], z[1, 1], z[0 \\
&, 3], z[3, 3], z[2, 4], z[0, 5], z[3, 6], z[6, 7]) - 1/35 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], \\
&z[2, 4], z[0, 5], z[4, 6], z[5, 7]) - 11/700 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[\\
&0, 5], z[5, 6], z[4, 7]) - 1/200 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[0, 5], z[6, 6 \\
&], z[3, 7]) + 37/280 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[1, 5], z[1, 6], z[7, 7]) \\
&- 1/4 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[1, 5], z[3, 6], z[5, 7]) + 9/28 * \&^{\wedge}(z \\
&[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[1, 5], z[4, 6], z[4, 7]) - 53/280 * \&^{\wedge}(z[0, 1], z[1 \\
&, 1], z[0, 3], z[3, 3], z[2, 4], z[1, 5], z[5, 6], z[3, 7]) + 3/28 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], \\
&z[3, 3], z[2, 4], z[1, 5], z[6, 6], z[2, 7]) - 9/140 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2 \\
&, 4], z[2, 5], z[0, 6], z[7, 7]) - 1/5 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[2, 5], z \\
&[1, 6], z[6, 7]) + 1/4 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[2, 5], z[2, 6], z[5, 7] \\
&) - 9/28 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[2, 5], z[4, 6], z[3, 7]) + 3/10 * \&^{\wedge} \\
&(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[2, 5], z[5, 6], z[2, 7]) - 29/140 * \&^{\wedge}(z[0, 1], z \\
&[1, 1], z[0, 3], z[3, 3], z[2, 4], z[2, 5], z[6, 6], z[1, 7]) + 29/140 * \&^{\wedge}(z[0, 1], z[1, 1], z[0 \\
&, 3], z[3, 3], z[2, 4], z[3, 5], z[0, 6], z[6, 7]) - 3/10 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], \\
&z[2, 4], z[3, 5], z[1, 6], z[5, 7]) + 9/28 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[3, \\
&5], z[2, 6], z[4, 7]) - 1/4 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[3, 5], z[3, 5], z[4, 6], z[\\
&2, 7]) + 1/5 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[3, 5], z[5, 6], z[1, 7]) + 9/140 * \\
&\&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[3, 5], z[6, 6], z[0, 7]) - 3/28 * \&^{\wedge}(z[0, 1] \\
&, z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[4, 5], z[0, 6], z[5, 7]) + 53/280 * \&^{\wedge}(z[0, 1], z[1, 1], z \\
&[0, 3], z[3, 3], z[2, 4], z[4, 5], z[1, 6], z[4, 7]) - 9/28 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3 \\
&], z[2, 4], z[4, 5], z[2, 6], z[3, 7]) + 1/4 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[4 \\
&, 5], z[3, 6], z[2, 7]) - 37/280 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[4, 5], z[5, 6 \\
&], z[0, 7]) + 1/200 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[5, 5], z[0, 6], z[4, 7]) + \\
&11/700 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[5, 5], z[1, 6], z[3, 7]) + 1/35 * \&^{\wedge} \\
&(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[5, 5], z[2, 6], z[2, 7]) - 1/10 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1 \\
&, 1], z[0, 3], z[3, 3], z[2, 4], z[5, 5], z[3, 6], z[1, 7]) + 3/40 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[\\
&3, 3], z[2, 4], z[5, 5], z[4, 6], z[0, 7]) - 43/2184 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z \\
&[3, 4], z[0, 5], z[1, 6], z[7, 7]) + 3151/21840 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4] \\
&, z[0, 5], z[2, 6], z[6, 7]) - 163/1092 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[0, 5] \\
&, z[3, 6], z[5, 7]) - 541/10920 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[0, 5], z[4, 6 \\
&], z[4, 7]) + 7703/54600 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[0, 5], z[5, 6], z[3 \\
&, 7]) - 5533/109200 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[0, 5], z[6, 6], z[2, 7]) \\
&+ 5/1092 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[0, 6], z[7, 7]) - 233/1365 \\
&* \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[1, 6], z[6, 7]) + 43/364 * \&^{\wedge}(z[0 \\
&, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[2, 6], z[5, 7]) - 1/84 * \&^{\wedge}(z[0, 1], z[1, 1], \\
&z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[3, 6], z[4, 7]) + 59/546 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[\\
&3, 3], z[3, 4], z[1, 5], z[4, 6], z[3, 7]) - 87/455 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, \\
&4], z[1, 5], z[5, 6], z[2, 7]) + 113/1820 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[1, \\
&5], z[6, 6], z[1, 7]) + 111/1820 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[2, 5], z[0,
\end{aligned}$$

$$\begin{aligned}
&6], z[6, 7]) + 101/455 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[2, 5], z[1, 6], z[5, 7]) \\
&- 691/2184 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[2, 5], z[2, 6], z[4, 7]) + 37/ \\
&273 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[2, 5], z[3, 6], z[3, 7]) + 1/14 * \&^{\wedge}(z[\\
&0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[2, 5], z[4, 6], z[2, 7]) - 17/546 * \&^{\wedge}(z[0, 1], z[1, \\
&1], z[0, 3], z[3, 3], z[3, 4], z[2, 5], z[5, 6], z[1, 7]) + 71/3640 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3] \\
&], z[3, 3], z[3, 4], z[2, 5], z[6, 6], z[0, 7]) - 5/42 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[\\
&3, 4], z[3, 5], z[0, 6], z[5, 7]) + 1/140 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[3, 5] \\
&], z[1, 6], z[4, 7]) - 1/20 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[3, 5], z[5, 6], z[\\
&0, 7]) + 37/1680 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[4, 5], z[0, 6], z[4, 7]) + 17 \\
&/140 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[4, 5], z[1, 6], z[3, 7]) - 1/8 * \&^{\wedge}(z[\\
&0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[4, 5], z[2, 6], z[2, 7]) + 1/16 * \&^{\wedge}(z[0, 1], z[1, 1] \\
&], z[0, 3], z[3, 3], z[3, 4], z[4, 5], z[4, 6], z[0, 7]) + 17/2100 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], \\
&], z[3, 3], z[3, 4], z[5, 5], z[0, 6], z[3, 7]) - 13/175 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[\\
&3, 4], z[5, 5], z[1, 6], z[2, 7]) + 1/10 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[5, 5] \\
&], z[2, 6], z[1, 7]) - 1/20 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[5, 5], z[3, 6], z[0 \\
&], z[7]) + 303/29120 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[0, 6], z[7, 7]) - \\
&101/8736 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[1, 6], z[6, 7]) - 389/ \\
&4160 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[3, 6], z[4, 7]) - 11617/87360 * \&^{\wedge} \\
&(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[4, 6], z[3, 7]) + 677/72800 * \&^{\wedge}(z[0, 1] \\
&], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[5, 6], z[2, 7]) + 57/4160 * \&^{\wedge}(z[0, 1], z[1, 1] \\
&], z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[6, 6], z[1, 7]) - 205/5824 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3] \\
&], z[3, 3], z[4, 4], z[1, 5], z[0, 6], z[6, 7]) + 517/2912 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3] \\
&], z[4, 4], z[1, 5], z[1, 6], z[5, 7]) - 2957/17472 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, \\
&], z[1, 5], z[2, 6], z[4, 7]) - 37/1456 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[1, 5] \\
&], z[3, 6], z[3, 7]) + 601/5824 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[4, 6] \\
&], z[2, 7]) - 361/43680 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[5, 6], z[1, \\
&], z[7]) - 391/17472 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[6, 6], z[0, 7]) - 17 \\
&/1365 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[0, 6], z[5, 7]) - 241/2184 * \\
&\&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[1, 6], z[4, 7]) + 67/312 * \&^{\wedge}(z[0, \\
&], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[2, 6], z[3, 7]) - 9/52 * \&^{\wedge}(z[0, 1], z[1, 1], z \\
&], z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[3, 6], z[2, 7]) + 1/312 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, \\
&], z[4, 4], z[2, 5], z[4, 6], z[1, 7]) + 409/10920 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4 \\
&], z[2, 5], z[5, 6], z[0, 7]) + 7/120 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[3, 5] \\
&], z[0, 6], z[4, 7]) - 3/28 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[3, 5], z[1, 6], z[3 \\
&], z[7]) + 1/8 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[3, 5], z[2, 6], z[2, 7]) - 1/28 * \\
&\&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[3, 5], z[4, 6], z[0, 7]) - 19/1680 * \&^{\wedge}(z[0 \\
&], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[4, 5], z[0, 6], z[3, 7]) + 1/56 * \&^{\wedge}(z[0, 1], z[1, 1], \\
&], z[0, 3], z[3, 3], z[4, 4], z[4, 5], z[1, 6], z[2, 7]) - 1/16 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, \\
&], z[4, 4], z[4, 5], z[2, 6], z[1, 7]) + 1/28 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z \\
&], z[4, 5], z[3, 6], z[0, 7]) - 41/8400 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[5, 5], z[\\
&], z[0, 6], z[2, 7]) + 1/56 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[5, 5], z[1, 6], z[1, 7] \\
&]) - 1/112 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[5, 5], z[2, 6], z[0, 7]) + 33/560 * \\
&\&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[0, 5], z[4, 6], z[7, 7]) - 33/280 * \&^{\wedge}(z[0, \\
&], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[0, 5], z[5, 6], z[6, 7]) + 131/2800 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, \\
&], z[1, 3], z[2, 3], z[0, 4], z[0, 5], z[6, 6], z[5, 7]) - 1/28 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z \\
&], z[2, 3], z[0, 4], z[1, 5], z[3, 6], z[7, 7]) - 3/16 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4] \\
&], z[1, 5], z[4, 6], z[6, 7]) + 27/56 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 5], z \\
&], z[5, 6], z[5, 7]) - 111/560 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 5], z[6, 6], z[\\
&], z[4, 7]) - 3/14 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[2, 5], z[2, 6], z[7, 7]) + \&^{\wedge}(\\
&], z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[2, 5], z[3, 6], z[6, 7]) - 9/8 * \&^{\wedge}(z[0, 1], z[1, 1] \\
&], z[1, 3], z[2, 3], z[0, 4], z[2, 5], z[4, 6], z[5, 7]) + 3/28 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[\\
&], z[2, 3], z[0, 4], z[2, 5], z[5, 6], z[4, 7]) + 31/280 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, \\
&], z[2, 5], z[6, 6], z[3, 7]) + 95/728 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[3, 5] \\
&], z[1, 6], z[7, 7]) - 27/104 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[2, 6], z \\
&], z[6, 7]) - 25/52 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[3, 6], z[5, 7]) + 115 \\
&/104 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[4, 6], z[4, 7]) - 279/728 * \\
&\&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[5, 6], z[3, 7]) + 4/455 * \&^{\wedge}(z[0, 1] \\
&], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[6, 6], z[2, 7]) + 31/960 * \&^{\wedge}(z[0, 1], z[1, 1], \\
&], z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[0, 6], z[7, 7]) - 3667/14560 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3] \\
&], z[2, 3], z[0, 4], z[4, 5], z[1, 6], z[6, 7]) + 3681/5824 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, \\
&], z[0, 4], z[4, 5], z[2, 6], z[5, 7]) - 2239/4368 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0 \\
&], z[4, 5], z[3, 6], z[4, 7]) + 433/5824 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[4 \\
&], z[4, 6], z[3, 7]) - 153/2080 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[5 \\
&], z[2, 7]) + 3373/87360 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[6, 6], z[5 \\
&], z[1, 7]) - 547/87360 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[5, 5], z[0, 6], z[6, 7]) \\
&+ 33/5600 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[5, 5], z[1, 6], z[5, 7]) + 837/ \\
&29120 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[5, 5], z[2, 6], z[4, 7]) - 1843/21840
\end{aligned}$$

$$\begin{aligned}
& *' \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[5, 5], z[3, 6], z[3, 7]) + 1653/29120 *' \&^{\wedge} \\
& (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[5, 5], z[4, 6], z[2, 7]) + 477/14560 *' \&^{\wedge} (z[0, 1], \\
& z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[5, 5], z[5, 6], z[1, 7]) - 1867/87360 *' \&^{\wedge} (z[0, 1], z[1, \\
& 1], z[1, 3], z[2, 3], z[0, 4], z[5, 5], z[6, 6], z[0, 7]) - 1/20 *' \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], \\
& z[2, 3], z[1, 4], z[0, 5], z[3, 6], z[7, 7]) + 6/35 *' \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, \\
& 4], z[0, 5], z[4, 6], z[6, 7]) - 3/25 *' \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[0, 5], z \\
& [5, 6], z[5, 7]) + 33/700 *' \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[0, 5], z[6, 6], z[4 \\
& , 7]) + 27/112 *' \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[1, 5], z[2, 6], z[7, 7]) - ' \&^{\wedge} \\
& (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[1, 5], z[3, 6], z[6, 7]) + 81/56 *' \&^{\wedge} (z[0, 1], z[\\
& 1, 1], z[1, 3], z[2, 3], z[1, 4], z[1, 5], z[4, 6], z[5, 7]) - 171/140 *' \&^{\wedge} (z[0, 1], z[1, 1], z[1 \\
& , 3], z[2, 3], z[1, 4], z[1, 5], z[5, 6], z[4, 7]) + 163/560 *' \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, \\
& 3], z[1, 4], z[1, 5], z[6, 6], z[3, 7]) + 9/140 *' \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], \\
& z[2, 5], z[1, 6], z[7, 7]) - 3/7 *' \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[2, 5], z[4, 6 \\
&], z[4, 7]) + 177/140 *' \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[2, 5], z[5, 6], z[3, 7] \\
&) - 29/70 *' \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[2, 5], z[6, 6], z[2, 7]) - 1769/ \\
& 10920 *' \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[3, 5], z[0, 6], z[7, 7]) + 27/52 *' \&^{\wedge} \\
& (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[3, 5], z[2, 6], z[5, 7]) - 2/39 *' \&^{\wedge} (z[0, 1], z[1 \\
& , 1], z[1, 3], z[2, 3], z[1, 4], z[3, 5], z[3, 6], z[4, 7]) - 543/728 *' \&^{\wedge} (z[0, 1], z[1, 1], z[1, \\
& 3], z[2, 3], z[1, 4], z[3, 5], z[4, 6], z[3, 7]) - 171/910 *' \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3 \\
&], z[1, 4], z[3, 5], z[5, 6], z[2, 7]) + 194/1365 *' \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4 \\
&], z[3, 5], z[6, 6], z[1, 7]) + 437/2730 *' \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[4, 5 \\
&], z[0, 6], z[6, 7]) + 33/182 *' \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[1, 6], \\
& z[5, 7]) - 515/364 *' \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[2, 6], z[4, 7]) + \\
& 1679/1092 *' \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[3, 6], z[3, 7]) - 3/13 *' \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[4, 6], z[2, 7]) + 1/182 *' \&^{\wedge} (z[0, 1 \\
&], z[1, 1], z[2, 3], z[2, 4], z[4, 5], z[5, 6], z[1, 7]) + 11/2730 *' \&^{\wedge} (z[0, 1], z[1, 1], z[1, 1 \\
&], z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[6, 6], z[0, 7]) - 3307/36400 *' \&^{\wedge} (z[0, 1], z[1, 1], z[1, \\
& 3], z[2, 3], z[1, 4], z[5, 5], z[0, 6], z[5, 7]) + 2697/18200 *' \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[\\
& 2, 3], z[1, 4], z[5, 5], z[1, 6], z[4, 7]) + 281/3640 *' \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[\\
& 1, 4], z[5, 5], z[2, 6], z[3, 7]) - 381/1820 *' \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[\\
& 5, 5], z[3, 6], z[2, 7]) + 177/7280 *' \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[5, 5], z[\\
& 4, 6], z[1, 7]) + 1/520 *' \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[5, 5], z[5, 6], z[0, 7 \\
&]) - 39/280 *' \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[0, 5], z[2, 6], z[7, 7]) + 39/70 *' \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[0, 5], z[3, 6], z[6, 7]) - 33/28 *' \&^{\wedge} (z[0, 1 \\
&], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[0, 5], z[4, 6], z[5, 7]) + 717/700 *' \&^{\wedge} (z[0, 1], z[1, 1 \\
&], z[1, 1], z[2, 3], z[2, 4], z[0, 5], z[5, 6], z[4, 7]) - 471/1400 *' \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3 \\
&], z[2, 3], z[2, 4], z[0, 5], z[6, 6], z[3, 7]) + 3/56 *' \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2 \\
& , 4], z[1, 5], z[1, 6], z[7, 7]) + 3/28 *' \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[1, 5], \\
& z[3, 6], z[5, 7]) + 6/7 *' \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[1, 5], z[4, 6], z[4, 7 \\
&]) - 339/280 *' \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[1, 5], z[5, 6], z[3, 7]) + 39/70 \\
& *' \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[1, 5], z[6, 6], z[2, 7]) + 19/3640 *' \&^{\wedge} (z[\\
& 0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[2, 5], z[0, 6], z[7, 7]) - 291/1820 *' \&^{\wedge} (z[0, 1], z[\\
& 1, 1], z[1, 3], z[2, 3], z[2, 4], z[2, 5], z[1, 6], z[6, 7]) - 255/728 *' \&^{\wedge} (z[0, 1], z[1, 1], z[1 \\
& , 3], z[2, 3], z[2, 4], z[2, 5], z[2, 6], z[5, 7]) + 59/182 *' \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3 \\
&], z[2, 4], z[2, 5], z[3, 6], z[4, 7]) - 81/104 *' \&^{\wedge} (z[0, 1], z[1, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], \\
& z[2, 5], z[4, 6], z[3, 7]) + 207/364 *' \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[2, 5], z \\
& [5, 6], z[2, 7]) - 1229/3640 *' \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[2, 5], z[6, 6], \\
& z[1, 7]) + 1229/3640 *' \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[3, 5], z[0, 6], z[6, 7] \\
&) - 207/364 *' \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[3, 5], z[1, 6], z[5, 7]) + 81/104 \\
& *' \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[3, 5], z[2, 6], z[4, 7]) - 59/182 *' \&^{\wedge} (z[0 \\
& , 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[3, 5], z[3, 6], z[3, 7]) + 255/728 *' \&^{\wedge} (z[0, 1], z[1, \\
& 1], z[1, 3], z[2, 3], z[2, 4], z[3, 5], z[4, 6], z[2, 7]) + 291/1820 *' \&^{\wedge} (z[0, 1], z[1, 1], z[1, \\
& 3], z[2, 3], z[2, 4], z[3, 5], z[5, 6], z[1, 7]) - 19/3640 *' \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3 \\
&], z[2, 4], z[3, 5], z[6, 6], z[0, 7]) - 39/70 *' \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z \\
& [4, 5], z[0, 6], z[5, 7]) + 339/280 *' \&^{\wedge} (z[0, 1], z[1, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[4, 5], z[\\
& 1, 6], z[4, 7]) - 6/7 *' \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[4, 5], z[2, 6], z[3, 7]) \\
& - 3/28 *' \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[4, 5], z[3, 6], z[2, 7]) - 3/56 *' \&^{\wedge} (\\
& z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[4, 5], z[5, 6], z[0, 7]) + 471/1400 *' \&^{\wedge} (z[0, 1], \\
& z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[5, 5], z[0, 6], z[4, 7]) - 717/700 *' \&^{\wedge} (z[0, 1], z[1, 1], z \\
& [1, 3], z[2, 3], z[2, 4], z[5, 5], z[1, 6], z[3, 7]) + 33/28 *' \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, \\
& 3], z[2, 4], z[5, 5], z[2, 6], z[2, 7]) - 39/70 *' \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], \\
& z[5, 5], z[3, 6], z[1, 7]) + 39/280 *' \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[5, 5], z[\\
& 4, 6], z[0, 7]) - 1/520 *' \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[1, 6], z[7, 7 \\
&]) - 177/7280 *' \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[2, 6], z[6, 7]) + 381/ \\
& 1820 *' \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[3, 4], z[0, 5], z[3, 6], z[5, 7]) - 181/3640 *' \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[4, 6], z[4, 7]) - 2697/18200 *' \&^{\wedge} (\\
& z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[5, 6], z[3, 7]) + 3307/36400 *' \&^{\wedge} (z[0, 1 \\
&], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[6, 6], z[2, 7]) - 11/2730 *' \&^{\wedge} (z[0, 1], z[1, 1]
\end{aligned}$$

$$\begin{aligned}
& , z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[0, 6], z[7, 7]) - 1/182 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[1, 6], z[6, 7]) + 3/13 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[2, 6], z[5, 7]) - 1679/1092 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[3, 6], z[4, 7]) + 515/364 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[4, 6], z[3, 7]) - 33/182 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[5, 6], z[2, 7]) - \\
& \backslash 437/2730 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[6, 6], z[1, 7]) - 194/1365 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[2, 5], z[0, 6], z[6, 7]) + 171/910 * \\
& \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[2, 5], z[2, 6], z[4, 7]) + 2/39 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[2, 5], z[3, 6], z[3, 7]) - 27/52 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[2, 5], z[4, 6], z[2, 7]) + 1769/10920 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[2, 5], z[6, 6], z[0, 7]) + 29/70 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[3, 5], z[0, 6], z[5, 7]) - 177/140 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[3, 5], z[1, 6], z[4, 7]) + 3/7 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[3, 5], z[2, 6], z[3, 7]) - 9/140 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[3, 5], z[5, 6], z[0, 7]) - 163/560 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[4, 5], z[0, 6], z[4, 7]) + 171/140 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[4, 5], z[1, 6], z[3, 7]) - 81/56 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[4, 5], z[2, 6], z[2, 7]) + \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[4, 5], z[3, 6], z[1, 7]) - 27/112 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[4, 5], z[4, 6], z[0, 7]) - 33/700 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[5, 5], z[0, 6], z[3, 7]) + 3/25 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[5, 5], z[1, 6], z[2, 7]) - 6/35 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[5, 5], z[2, 6], z[1, 7]) + 1/20 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[5, 5], z[3, 6], z[0, 7]) + 1867/87360 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[0, 6], z[7, 7]) - 477/14560 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[1, 6], z[6, 7]) - 1653/29120 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[2, 6], z[5, 7]) + 1843/21840 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[3, 6], z[4, 7]) - 837/29120 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[4, 6], z[3, 7]) - 33/5600 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[5, 6], z[2, 7]) + 547/87360 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[6, 6], z[1, 7]) - 3373/87360 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[0, 6], z[6, 7]) + 153/2080 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[1, 6], z[5, 7]) - \\
& \backslash 433/5824 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[2, 6], z[4, 7]) + 2239/4368 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[3, 6], z[3, 7]) - 3681/5824 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[4, 6], z[2, 7]) + 3667/14560 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[5, 6], z[1, 7]) - 31/960 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[6, 6], z[0, 7]) - 4/455 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[0, 6], z[5, 7]) + 279/728 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[1, 6], z[4, 7]) - 115/104 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[2, 6], z[3, 7]) + 25/52 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[3, 6], z[2, 7]) + 27/104 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[4, 6], z[1, 7]) - 95/728 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[5, 6], z[0, 7]) - 31/280 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[3, 5], z[0, 6], z[4, 7]) - 3/28 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[3, 5], z[1, 6], z[3, 7]) + 9/8 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[3, 5], z[2, 6], z[2, 7]) - \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[3, 5], z[3, 6], z[1, 7]) + 3/14 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[3, 5], z[4, 6], z[0, 7]) + 111/560 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[4, 5], z[0, 6], z[3, 7]) - 27/56 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[4, 5], z[1, 6], z[2, 7]) + 3/16 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[4, 5], z[2, 6], z[1, 7]) + 1/28 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[4, 5], z[3, 6], z[0, 7]) - 131/2800 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[5, 5], z[0, 6], z[2, 7]) + 33/280 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[5, 5], z[1, 6], z[1, 7]) - 33/560 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[5, 5], z[2, 6], z[0, 7]) - 1/20 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[0, 5], z[3, 6], z[7, 7]) + 9/140 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[0, 5], z[4, 6], z[4, 6], z[6, 7]) + 3/140 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[0, 5], z[5, 6], z[5, 7]) - 29/1050 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[0, 5], z[6, 6], z[4, 7]) + 11/112 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[4, 6], z[5, 7]) - 1/14 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[5, 6], z[4, 7]) + 157/1680 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[6, 6], z[3, 7]) - 33/3640 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[1, 6], z[7, 7]) - 25/104 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[2, 6], z[6, 7]) - 1/52 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[3, 6], z[5, 7]) + 267/364 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[4, 6], z[4, 7]) - 293/728 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[5, 6], z[3, 7]) + 29/1560 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[6, 6], z[2, 7]) - 237/7280 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[1, 6], z[7, 7]) + 93/455 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[2, 6], z[5, 7]) + 5/182 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[3, 6], z[4, 7]) - 999/1456 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[3, 5], z
\end{aligned}$$

$[4, 6], z[3, 7]) + 479/910 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[5, 6], z[2, 7]) - 2287/21840 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[6, 6], z[1, 7]) - 1499/43680 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[0, 6], z[6, 7]) + 11/910 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[1, 6], z[5, 7]) - 341/2912 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[2, 6], z[4, 7]) + 58/273 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[3, 6], z[3, 7]) + 89/2912 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[4, 6], z[2, 7]) - 11/130 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[5, 6], z[1, 7]) + 187/8736 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[6, 6], z[0, 7]) + 223/5460 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[5, 5], z[0, 6], z[5, 7]) - 2853/36400 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[5, 5], z[1, 6], z[4, 7]) + 37/1820 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[5, 5], z[2, 6], z[3, 7]) + 857/10920 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[5, 5], z[3, 6], z[2, 7]) - 183/1820 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[5, 5], z[4, 6], z[1, 7]) + 227/7280 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[5, 5], z[5, 6], z[0, 7]) + 1/16 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[2, 6], z[7, 7]) - 3/20 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[3, 6], z[6, 7]) + 9/56 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[4, 6], z[5, 7]) - 17/100 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[5, 6], z[4, 7]) + 541/8400 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[6, 6], z[3, 7]) - 67/280 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[1, 6], z[7, 7]) + 7/16 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[2, 6], z[6, 7]) - 37/56 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[4, 6], z[4, 7]) + 283/280 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[5, 6], z[3, 7]) - 649/1680 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[6, 6], z[2, 7]) + 499/3640 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 5], z[0, 6], z[7, 7]) - 79/1820 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 5], z[1, 6], z[6, 7]) - 2/7 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 5], z[2, 6], z[5, 7]) + 37/91 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 5], z[3, 6], z[4, 7]) - 197/728 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 5], z[4, 6], z[3, 7]) - 163/260 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 5], z[5, 6], z[2, 7]) + 1961/5460 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 5], z[6, 6], z[1, 7]) - 661/10920 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[0, 6], z[6, 7]) - 19/91 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[1, 6], z[5, 7]) + 151/273 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[2, 6], z[4, 7]) - 421/546 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[3, 6], z[3, 7]) + 825/728 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[4, 6], z[2, 7]) - 149/546 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[5, 6], z[1, 7]) - 269/5460 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[6, 6], z[0, 7]) + 239/1680 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[0, 6], z[5, 7]) - 347/840 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[1, 6], z[4, 7]) + 19/24 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[2, 6], z[3, 7]) - 17/21 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[3, 6], z[2, 7]) + 5/48 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[4, 6], z[1, 7]) + 19/840 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[5, 6], z[0, 7]) - 1027/8400 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[5, 5], z[0, 6], z[4, 7]) + 911/2100 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[5, 5], z[1, 6], z[3, 7]) - 183/280 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[5, 5], z[2, 6], z[2, 7]) + 67/140 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[5, 5], z[3, 6], z[1, 7]) - 5/48 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[5, 5], z[4, 6], z[0, 7]) + 1/13 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[1, 6], z[7, 7]) - 1513/7280 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[2, 6], z[6, 7]) + 193/910 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[3, 6], z[5, 7]) + 177/3640 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[4, 6], z[4, 7]) - 321/2275 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[5, 6], z[3, 7]) + 2179/36400 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[6, 6], z[2, 7]) - 9/520 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[0, 6], z[7, 7]) - 47/3640 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[1, 6], z[6, 7]) - 19/182 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[2, 6], z[5, 7]) - 15/728 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[4, 6], z[3, 7]) - 369/3640 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[5, 6], z[2, 7]) + 5/364 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[6, 6], z[1, 7]) - 281/1820 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[2, 5], z[0, 6], z[6, 7]) + 85/91 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[2, 5], z[1, 6], z[5, 7]) - 921/728 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[2, 5], z[2, 6], z[4, 7]) + 80/91 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[2, 5], z[3, 6], z[3, 7]) + 62/455 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[2, 5], z[5, 6], z[1, 7]) - 23/520 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[2, 5], z[6, 6], z[0, 7]) - 11/70 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[3, 5], z[0, 6], z[5, 7]) + 11/140 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[3, 5], z[1, 6], z[4, 7]) - 1/2 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[3, 5], z[4, 6], z[1, 7]) + 13/140 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[3, 5], z[5, 6], z[0, 7]) + 143/560 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[4, 5], z[0, 6], z[4, 7]) - 39/70 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[4, 5], z[1, 6], z[3, 7]) + 25/56 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[4, 5], z[2, 6], z[2, 7]) + 11/112 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[4, 5], z[4,$

$$\begin{aligned}
&6], z[0, 7]) - 3/50 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[5, 5], z[0, 6], z[3, 7]) + \\
&83/700 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[5, 5], z[1, 6], z[2, 7]) - 2/35 * \&^{\wedge} \\
&(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[5, 5], z[2, 6], z[1, 7]) - 1/20 * \&^{\wedge}(z[0, 1], z[1, \\
&, 1], z[1, 3], z[3, 3], z[2, 4], z[5, 5], z[3, 6], z[0, 7]) - 193/7280 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, \\
&, 3], z[3, 3], z[3, 4], z[0, 5], z[0, 6], z[7, 7]) + 241/3640 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, \\
&, 3], z[3, 4], z[0, 5], z[1, 6], z[6, 7]) - 1179/7280 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[\\
&, 3, 4], z[2, 6], z[5, 7]) + 841/5460 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[\\
&, 0, 5], z[3, 6], z[4, 7]) - 607/7280 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[\\
&, 4, 6], z[3, 7]) + 633/18200 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[5, 6], z \\
&, 2, 7]) - 1699/109200 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[6, 6], z[1, 7 \\
&]) + 3439/21840 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[0, 6], z[6, 7]) - \ \\
&1333/3640 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[1, 6], z[5, 7]) + 157/ \\
&208 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[2, 6], z[4, 7]) - 605/1092 * \\
&' \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[3, 6], z[3, 7]) + 111/1456 * \&^{\wedge}(z[\\
&, 0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[4, 6], z[2, 7]) + 383/3640 * \&^{\wedge}(z[0, 1], z[\\
&, 1, 1], z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[5, 6], z[1, 7]) - 253/21840 * \&^{\wedge}(z[0, 1], z[1, 1], z[\\
&, 1, 3], z[3, 3], z[3, 4], z[1, 5], z[6, 6], z[0, 7]) - 19/105 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, \\
&, 3], z[3, 4], z[2, 5], z[0, 6], z[5, 7]) - 2/35 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], \\
&, z[2, 5], z[1, 6], z[4, 7]) - 3/35 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[2, 5], z[5, \\
&, 6], z[0, 7]) + 4/15 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[3, 5], z[0, 6], z[4, 7]) - \ \\
&3/35 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[3, 5], z[1, 6], z[3, 7]) + 1/7 * \&^{\wedge}(z[\\
&, 0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[3, 5], z[4, 6], z[0, 7]) - 43/210 * \&^{\wedge}(z[0, 1], z[1, \\
&, 1], z[1, 3], z[3, 3], z[3, 4], z[4, 5], z[0, 6], z[3, 7]) + 13/70 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], \\
&, z[3, 3], z[3, 4], z[4, 5], z[1, 6], z[2, 7]) - 1/7 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4 \\
&], z[4, 5], z[3, 6], z[0, 7]) + 73/1050 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[5, 5] \\
&, z[0, 6], z[2, 7]) - 43/350 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[5, 5], z[1, 6], z \\
&, 1, 7]) + 3/35 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[5, 5], z[2, 6], z[0, 7]) - 1139 \\
&/43680 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[0, 6], z[6, 7]) + 41/520 * \\
&' \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[1, 6], z[5, 7]) + 1529/43680 * \&^{\wedge}(\\
&, z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[2, 6], z[4, 7]) - 223/910 * \&^{\wedge}(z[0, 1], z \\
&, 1, 1], z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[3, 6], z[3, 7]) + 3629/14560 * \&^{\wedge}(z[0, 1], z[1, 1] \\
&, z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[4, 6], z[2, 7]) - 5053/54600 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, \\
&, 3], z[3, 3], z[4, 4], z[0, 5], z[5, 6], z[1, 7]) + 379/43680 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3 \\
&, 3], z[4, 4], z[0, 5], z[6, 6], z[0, 7]) + 1279/21840 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z \\
&, 4, 4], z[1, 5], z[0, 6], z[5, 7]) - 205/624 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[\\
&, 1, 5], z[1, 6], z[4, 7]) + 101/312 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[1, 4], z[2 \\
&, 6], z[3, 7]) + 1/104 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[3, 6], z[2, 7] \\
&) - 107/624 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[4, 6], z[1, 7]) + 211/ \\
&3120 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[5, 6], z[0, 7]) - 1/420 * \&^{\wedge}(\\
&, z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[2, 5], z[0, 6], z[4, 7]) + 1/3 * \&^{\wedge}(z[0, 1], z[1, 1 \\
&], z[1, 3], z[3, 3], z[4, 4], z[2, 5], z[1, 6], z[3, 7]) - 1/2 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3 \\
&, 3], z[4, 4], z[2, 5], z[2, 6], z[2, 7]) + 1/3 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z \\
&, 2, 5], z[3, 6], z[1, 7]) - 1/12 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[2, 5], z[4, 6 \\
&], z[0, 7]) - 17/210 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[3, 5], z[0, 6], z[3, 7]) \\
&+ 17/420 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[4, 5], z[0, 6], z[2, 7]) - 17/2100 * \\
&' \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[5, 5], z[0, 6], z[1, 7]) - 3/560 * \&^{\wedge}(z[0, 1 \\
&], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[2, 6], z[7, 7]) + 17/140 * \&^{\wedge}(z[0, 1], z[1, 1], \\
&, z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[3, 6], z[6, 7]) - 69/280 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[\\
&, 3, 3], z[0, 4], z[0, 5], z[4, 6], z[5, 7]) + 3/20 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4] \\
&, z[0, 5], z[5, 6], z[4, 7]) - 199/8400 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[0, 5] \\
&, z[6, 6], z[3, 7]) + 111/3640 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[1, 6] \\
&, z[7, 7]) - 67/208 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[2, 6], z[6, 7]) + \\
&31/91 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[3, 6], z[5, 7]) + 129/728 * \\
&' \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[4, 6], z[4, 7]) - 25/104 * \&^{\wedge}(z[0, \\
&, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[5, 6], z[3, 7]) + 751/21840 * \&^{\wedge}(z[0, 1], z[1 \\
&, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[6, 6], z[2, 7]) - 17/1120 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, \\
&, 3], z[3, 3], z[0, 4], z[2, 5], z[0, 6], z[7, 7]) - 93/7280 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3 \\
&], z[0, 4], z[2, 5], z[1, 6], z[6, 7]) + 2669/2912 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, \\
&, 4], z[2, 5], z[2, 6], z[5, 7]) - 173/104 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 5 \\
&], z[3, 6], z[4, 7]) + 2049/2912 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[4, \\
&, 6], z[3, 7]) + 523/7280 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[5, 6], z[2, \\
&, 7]) - 359/8736 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[6, 6], z[1, 7]) + \\
&1611/14560 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[0, 6], z[6, 7]) - 753/ \\
&1456 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[1, 6], z[5, 7]) - 55/1248 * \\
&' \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[2, 6], z[4, 7]) + 2791/2184 * \&^{\wedge}(z \\
&, 0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[3, 6], z[3, 7]) - 2663/2912 * \&^{\wedge}(z[0, 1], \\
&, z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[4, 6], z[2, 7]) + 157/1680 * \&^{\wedge}(z[0, 1], z[1, 1], \\
&, z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[5, 6], z[1, 7]) + 1493/43680 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3
\end{aligned}$$

$$\begin{aligned}
&], z[3, 3], z[0, 4], z[3, 5], z[6, 6], z[0, 7]) - 1667/21840 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, \\
& , 3], z[0, 4], z[4, 5], z[0, 6], z[5, 7]) + 668/1365 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, \\
& , 4], z[4, 5], z[1, 6], z[4, 7]) - 145/273 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[4, \\
& , 5], z[2, 6], z[3, 7]) - 187/1092 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[4, 5], z[3, \\
& , 6], z[2, 7]) + 1661/4368 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[4, 5], z[4, 6], z[1, \\
& , 7]) - 607/5460 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[4, 5], z[5, 6], z[0, 7]) - 1/ \\
& 560 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[5, 5], z[0, 6], z[4, 7]) - 169/2100 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[5, 5], z[2, 6], z[2, 7]) - 7/60 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, \\
& , 3], z[3, 3], z[0, 4], z[5, 5], z[3, 6], z[1, 7]) + 41/1680 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, \\
& , 3], z[0, 4], z[5, 5], z[4, 6], z[0, 7]) - 9/455 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], \\
& , z[0, 5], z[1, 6], z[7, 7]) - 17/3640 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[0, 5], z \\
& [2, 6], z[6, 7]) - 38/455 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[3, 6], z[5 \\
& , 7]) + 111/364 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[4, 6], z[4, 7]) - \\
& \setminus 1979/9100 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[5, 6], z[3, 7]) + 2003/ \\
& 54600 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[6, 6], z[2, 7]) - 1/7280 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[0, 6], z[7, 7]) + 1661/3640 * \&^{\wedge} (z \\
& [0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[1, 6], z[6, 7]) - 1343/1456 * \&^{\wedge} (z[0, 1], \\
& , z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[2, 6], z[5, 7]) + 333/364 * \&^{\wedge} (z[0, 1], z[1, 1], z \\
& [2, 3], z[3, 3], z[1, 4], z[1, 5], z[3, 6], z[4, 7]) - 1331/1456 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], \\
& , z[3, 3], z[1, 4], z[1, 5], z[4, 6], z[3, 7]) + 193/520 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z \\
& [1, 4], z[1, 5], z[5, 6], z[2, 7]) + 293/21840 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], \\
& , z[1, 5], z[6, 6], z[1, 7]) - 155/728 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 5], z \\
& [0, 6], z[6, 7]) - 373/1820 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[1, 6], z \\
& [5, 7]) + 393/728 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[2, 6], z[4, 7]) + 1 \\
& /182 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[3, 6], z[3, 7]) + 199/728 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[4, 6], z[2, 7]) - 323/1820 * \&^{\wedge} (z[\\
& 0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[5, 6], z[1, 7]) - 671/10920 * \&^{\wedge} (z[0, 1], z \\
& [1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[6, 6], z[0, 7]) + 433/2730 * \&^{\wedge} (z[0, 1], z[1, 1], z \\
& [2, 3], z[3, 3], z[1, 4], z[3, 5], z[0, 6], z[5, 7]) + 326/455 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[\\
& 3, 3], z[1, 4], z[3, 5], z[1, 6], z[4, 7]) - 279/182 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1 \\
& , 4], z[3, 5], z[2, 6], z[3, 7]) + 139/273 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, \\
& , 5], z[3, 6], z[2, 7]) - 29/182 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[4, 6] \\
& , z[1, 7]) + 19/130 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[5, 6], z[0, 7]) - \\
& \setminus 83/840 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[4, 5], z[0, 6], z[4, 7]) - 69/140 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[4, 5], z[1, 6], z[3, 7]) + 17/14 * \&^{\wedge} (z[0, 1] \\
& , z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[4, 5], z[2, 6], z[2, 7]) - 25/42 * \&^{\wedge} (z[0, 1], z[1, 1], z \\
& [2, 3], z[3, 3], z[1, 4], z[4, 5], z[3, 6], z[1, 7]) + 3/56 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3] \\
& , z[1, 4], z[4, 5], z[4, 6], z[0, 7]) + 46/525 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], \\
& , z[5, 5], z[0, 6], z[3, 7]) - 81/700 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[5, 5], z[\\
& 1, 6], z[2, 7]) - 1/140 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[5, 5], z[2, 6], z[1, 7] \\
&) + 2/105 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[5, 5], z[3, 6], z[0, 7]) + 29/2912 \\
& * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[0, 6], z[7, 7]) - 1123/7280 * \&^{\wedge} (\\
& z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[1, 6], z[6, 7]) + 1249/2080 * \&^{\wedge} (z[0, 1] \\
& , z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[2, 6], z[5, 7]) - 625/728 * \&^{\wedge} (z[0, 1], z[1, 1], \\
& , z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[3, 6], z[4, 7]) + 813/2080 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], \\
& , z[3, 3], z[2, 4], z[0, 5], z[4, 6], z[3, 7]) + 159/5200 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], \\
& , z[2, 4], z[0, 5], z[5, 6], z[2, 7]) - 243/5600 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], \\
& , z[0, 5], z[6, 6], z[1, 7]) - 43/2912 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[1, 5], z \\
& [0, 6], z[6, 7]) - 1759/7280 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[1, 6], \\
& , z[5, 7]) + 1147/2912 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[2, 6], z[4, 7] \\
&) - 5/728 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[3, 6], z[3, 7]) + 495/2912 \\
& * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[4, 6], z[2, 7]) - 131/560 * \&^{\wedge} (z[\\
& 0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[5, 6], z[1, 7]) + 797/14560 * \&^{\wedge} (z[0, 1], z \\
& [1, 1], z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[6, 6], z[0, 7]) + 229/455 * \&^{\wedge} (z[0, 1], z[1, 1], z[\\
& 2, 3], z[3, 3], z[2, 4], z[2, 5], z[0, 6], z[5, 7]) - 1003/910 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[\\
& 3, 3], z[2, 4], z[2, 5], z[1, 6], z[4, 7]) + 63/52 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4] \\
& , z[2, 5], z[2, 6], z[3, 7]) - 120/91 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[2, 5], \\
& , z[3, 6], z[2, 7]) + 149/364 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[4, 6], z \\
& [1, 7]) + 7/130 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[5, 6], z[0, 7]) - 39/ \\
& 70 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[3, 5], z[0, 6], z[4, 7]) + 38/35 * \&^{\wedge} (z[\\
& 0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[3, 5], z[1, 6], z[3, 7]) - 25/28 * \&^{\wedge} (z[0, 1], z[1, 1] \\
& , z[2, 3], z[3, 3], z[2, 4], z[3, 5], z[2, 6], z[2, 7]) + \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], \\
& , z[2, 4], z[3, 5], z[3, 6], z[1, 7]) - 11/28 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[3 \\
& , 5], z[4, 6], z[0, 7]) + 9/40 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[4, 5], z[0, 6], \\
& , z[3, 7]) - 13/70 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[4, 5], z[1, 6], z[2, 7]) - 17 \\
& /56 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[4, 5], z[2, 6], z[1, 7]) + 1/7 * \&^{\wedge} (z[0 \\
& , 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[4, 5], z[3, 6], z[0, 7]) - 103/1400 * \&^{\wedge} (z[0, 1], z[1
\end{aligned}$$

$$\begin{aligned}
& ,1],z[2,3],z[3,3],z[2,4],z[5,5],z[0,6],z[2,7])+43/350*'\&^{'(z[0,1],z[1,1],z[2,3], \\
&],z[3,3],z[2,4],z[5,5],z[1,6],z[1,7])-1/40*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[\\
& 2,4],z[5,5],z[2,6],z[0,7])+241/7280*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[3,4],z[\\
& 0,5],z[0,6],z[6,7])-41/3640*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[3,4],z[0,5],z[1 \\
& ,6],z[5,7])-1195/4368*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[3,4],z[0,5],z[2,6],z[1 \\
& 4,7])+1139/1820*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[3,4],z[0,5],z[3,6],z[3,7])-\ \\
& 3629/7280*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[3,4],z[0,5],z[4,6],z[2,7])+7883/ \\
& 54600*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[3,4],z[0,5],z[5,6],z[1,7])-59/15600* \\
& '\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[3,4],z[0,5],z[6,6],z[0,7])-1231/5460*'\&^{'(z \\
& [0,1],z[1,1],z[2,3],z[3,3],z[3,4],z[1,5],z[0,6],z[5,7])+4777/5460*'\&^{'(z[0,1], \\
& z[1,1],z[2,3],z[3,3],z[3,4],z[1,5],z[1,6],z[4,7])-362/273*'\&^{'(z[0,1],z[1,1],z \\
& [2,3],z[3,3],z[3,4],z[1,5],z[2,6],z[3,7])+60/91*'\&^{'(z[0,1],z[1,1],z[2,3],z[3, \\
& 3],z[3,4],z[1,5],z[3,6],z[2,7])+1/273*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[3,4], \\
& z[1,5],z[4,6],z[1,7])-92/1365*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[3,4],z[1,5],z \\
& [5,6],z[0,7])+3/35*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[3,4],z[2,5],z[0,6],z[4,7 \\
&])-89/210*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[3,4],z[2,5],z[1,6],z[3,7])+'\&^{'(z \\
& [0,1],z[1,1],z[2,3],z[3,3],z[3,4],z[2,5],z[2,6],z[2,7])-2/3*'\&^{'(z[0,1],z[1,1] \\
& ,z[2,3],z[3,3],z[3,4],z[2,5],z[3,6],z[1,7])+1/6*'\&^{'(z[0,1],z[1,1],z[2,3],z[3, \\
& 3],z[3,4],z[2,5],z[4,6],z[0,7])+17/210*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[3,4] \\
& ,z[3,5],z[0,6],z[3,7])-17/70*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[3,4],z[3,5],z[\\
& 1,6],z[2,7])-17/420*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[3,4],z[4,5],z[0,6],z[2, \\
& 7])+17/140*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[3,4],z[4,5],z[1,6],z[1,7])+17/ \\
& 2100*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[3,4],z[5,5],z[0,6],z[1,7])-17/700*'\&^{' \\
& (z[0,1],z[1,1],z[2,3],z[3,3],z[3,4],z[5,5],z[1,6],z[0,7])+1/105*'\&^{'(z[0,1],z[\\
& 1,1],z[2,3],z[3,3],z[4,4],z[0,5],z[0,6],z[5,7])-19/280*'\&^{'(z[0,1],z[1,1],z[2, \\
& 3],z[3,3],z[4,4],z[0,5],z[1,6],z[4,7])+19/140*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3] \\
& ,z[4,4],z[0,5],z[2,6],z[3,7])-19/140*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[4,4],z \\
& [0,5],z[3,6],z[2,7])+19/280*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[4,4],z[0,5],z[4 \\
& ,6],z[1,7])-19/1400*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[4,4],z[0,5],z[5,6],z[0, \\
& 7])+17/840*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[4,4],z[1,5],z[0,6],z[4,7])-17/ \\
& 420*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[4,4],z[2,5],z[0,6],z[3,7])+17/420*'\&^{'(\\
& z[0,1],z[1,1],z[2,3],z[3,3],z[4,4],z[3,5],z[0,6],z[2,7])-17/840*'\&^{'(z[0,1],z[\\
& 1,1],z[2,3],z[3,3],z[4,4],z[4,5],z[0,6],z[1,7])+17/4200*'\&^{'(z[0,1],z[1,1],z[2 \\
& ,3],z[3,3],z[4,4],z[5,5],z[0,6],z[0,7]); \\
& ww62 := -3/65*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[4,5],z[1,6],z[7,7])+3/ \\
& 13*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,3],z[1,4],z[4,5],z[2,6],z[6,7])-6/13*'\&^{'(z[0 \\
& ,1],z[1,1],z[0,3],z[1,3],z[1,4],z[4,5],z[3,6],z[5,7])+6/13*'\&^{'(z[0,1],z[1,1], \\
& z[0,3],z[1,3],z[1,4],z[4,5],z[4,6],z[4,7])-3/13*'\&^{'(z[0,1],z[1,1],z[0,3],z[1, \\
& 3],z[1,4],z[4,5],z[5,6],z[3,7])+3/65*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z \\
& [4,5],z[6,6],z[2,7])+1/52*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[5,5],z[0,6 \\
&],z[7,7])-9/130*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[5,5],z[1,6],z[6,7])+ \\
& 3/52*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[5,5],z[2,6],z[5,7])+1/13*'\&^{'(z \\
& [0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[5,5],z[3,6],z[4,7])-9/52*'\&^{'(z[0,1],z[1,1] \\
& ,z[0,3],z[1,3],z[1,4],z[5,5],z[4,6],z[3,7])+3/26*'\&^{'(z[0,1],z[1,1],z[0,3],z[1, \\
& 3],z[1,4],z[5,5],z[5,6],z[2,7])-7/260*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4] \\
&],z[5,5],z[6,6],z[1,7])+6/65*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[3,5],z[\\
& 1,6],z[7,7])-6/13*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[3,5],z[2,6],z[6,7] \\
&)+12/13*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[3,5],z[3,6],z[5,7])-12/13* \\
& '\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[3,5],z[4,6],z[4,7])+6/13*'\&^{'(z[0,1] \\
& ,z[1,1],z[0,3],z[1,3],z[2,4],z[3,5],z[5,6],z[3,7])-6/65*'\&^{'(z[0,1],z[1,1],z[0 \\
& ,3],z[1,3],z[2,4],z[3,5],z[6,6],z[2,7])-17/520*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,3] \\
&],z[2,4],z[4,5],z[0,6],z[7,7])+3/20*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[\\
& 4,5],z[1,6],z[6,7])-27/104*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[4,5],z[2, \\
& 6],z[5,7])+5/26*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[4,5],z[3,6],z[4,7])- \\
& 3/104*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[4,5],z[4,6],z[3,7])-9/260*'\&^{' \\
& (z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[4,5],z[5,6],z[2,7])+7/520*'\&^{'(z[0,1],z[\\
& 1,1],z[0,3],z[1,3],z[2,4],z[4,5],z[6,6],z[1,7])-1/40*'\&^{'(z[0,1],z[1,1],z[0,3] \\
& ,z[1,3],z[2,4],z[5,5],z[0,6],z[6,7])+27/260*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z \\
& [2,4],z[5,5],z[1,6],z[5,7])-15/104*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[5 \\
& ,5],z[2,6],z[4,7])+1/26*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[5,5],z[3,6], \\
& z[3,7])+9/104*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[5,5],z[4,6],z[2,7])-21 \\
& /260*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[5,5],z[5,6],z[1,7])+11/520*'\&^{' \\
& (z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[5,5],z[6,6],z[0,7])-6/65*'\&^{'(z[0,1],z[1 \\
& ,1],z[0,3],z[1,3],z[3,4],z[2,5],z[1,6],z[7,7])+6/13*'\&^{'(z[0,1],z[1,1],z[0,3], \\
& z[1,3],z[3,4],z[2,5],z[2,6],z[6,7])-12/13*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3 \\
& ,4],z[2,5],z[3,6],z[5,7])+12/13*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[2,5] \\
& ,z[4,6],z[4,7])-6/13*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[2,5],z[5,6],z[3 \\
& ,7])+6/65*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[2,5],z[6,6],z[2,7])+7/130*
\end{aligned}$$

$$\begin{aligned}
& \text{'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[3,5],z[0,6],z[7,7])-3/13*\text{'\&^'(z[0,1} \\
& ,z[1,1],z[0,3],z[1,3],z[3,4],z[3,5],z[1,6],z[6,7])+9/26*\text{'\&^'(z[0,1],z[1,1],z[0} \\
& ,3],z[1,3],z[3,4],z[3,5],z[2,6],z[5,7])-2/13*\text{'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],} \\
& z[3,4],z[3,5],z[3,6],z[4,7])-3/26*\text{'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[3,} \\
& 5],z[4,6],z[3,7])+9/65*\text{'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[3,5],z[5,6],z} \\
& [2,7])-1/26*\text{'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[3,5],z[6,6],z[1,7])-11/} \\
& 260*\text{'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[3,5],z[6,7])+27/130*\text{'\&^'(} \\
& z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[4,5],z[0,6],z[6,7])-21/52*\text{'\&^'(z[0,1],z[1} \\
& ,1],z[0,3],z[1,3],z[3,4],z[4,5],z[2,6],z[4,7])+5/13*\text{'\&^'(z[0,1],z[1,1],z[0,3],} \\
& z[1,3],z[3,4],z[4,5],z[3,6],z[3,7])-9/52*\text{'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,} \\
& 4],z[4,5],z[4,6],z[2,7])+3/130*\text{'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[4,5],} \\
& z[5,6],z[1,7])+1/260*\text{'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[4,5],z[6,6],z[0} \\
& ,7))+3/65*\text{'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[5,5],z[0,6],z[5,7])-3/13*} \\
& \text{'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[5,5],z[1,6],z[4,7])+6/13*\text{'\&^'(z[0,1} \\
& ,z[1,1],z[0,3],z[1,3],z[3,4],z[5,5],z[2,6],z[3,7])-6/13*\text{'\&^'(z[0,1],z[1,1],z[0} \\
& ,3],z[1,3],z[3,4],z[5,5],z[3,6],z[2,7])+3/13*\text{'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z} \\
& [3,4],z[5,5],z[4,6],z[1,7])-3/65*\text{'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[5,} \\
& 5],z[5,6],z[0,7])+3/65*\text{'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[1,5],z[1,6],z} \\
& [7,7])-3/13*\text{'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[1,5],z[2,6],z[6,7])+6/13} \\
& *\text{'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[1,5],z[3,6],z[5,7])-6/13*\text{'\&^'(z[0,1} \\
&],z[1,1],z[0,3],z[1,3],z[4,4],z[1,5],z[4,6],z[4,7])+3/13*\text{'\&^'(z[0,1],z[1,1],z[} \\
& 0,3],z[1,3],z[4,4],z[1,5],z[5,6],z[3,7])-3/65*\text{'\&^'(z[0,1],z[1,1],z[0,3],z[1,3]} \\
& ,z[4,4],z[1,5],z[6,6],z[2,7])-21/520*\text{'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z} \\
& [2,5],z[0,6],z[7,7])+3/20*\text{'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[2,5],z[1,6} \\
&],z[6,7])-15/104*\text{'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[2,5],z[2,6],z[5,7])} \\
& -3/26*\text{'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[2,5],z[3,6],z[4,7])+33/104*} \\
& \text{'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[2,5],z[4,6],z[3,7])-57/260*\text{'\&^'(z[0,} \\
& 1],z[1,1],z[0,3],z[1,3],z[4,4],z[2,5],z[5,6],z[2,7])+27/520*\text{'\&^'(z[0,1],z[1,1]} \\
& ,z[0,3],z[1,3],z[4,4],z[2,5],z[6,6],z[1,7])+7/104*\text{'\&^'(z[0,1],z[1,1],z[0,3],z[} \\
& 1,3],z[4,4],z[3,5],z[0,6],z[6,7])-81/260*\text{'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,} \\
& 4],z[3,5],z[1,6],z[5,7])+57/104*\text{'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[3,5]} \\
& ,z[2,6],z[4,7])-11/26*\text{'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[3,5],z[3,6],z[} \\
& 3,7))+9/104*\text{'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[3,5],z[4,6],z[2,7])+3/52} \\
& *\text{'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[3,5],z[5,6],z[1,7])-1/40*\text{'\&^'(z[0,1} \\
&],z[1,1],z[0,3],z[1,3],z[4,4],z[3,5],z[6,6],z[0,7])-3/65*\text{'\&^'(z[0,1],z[1,1],z[} \\
& 0,3],z[1,3],z[4,4],z[4,5],z[0,6],z[5,7])+3/13*\text{'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z} \\
& [4,4],z[4,5],z[1,6],z[4,7])-6/13*\text{'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[4} \\
& ,5],z[2,6],z[3,7])+6/13*\text{'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[4,5],z[3,6],} \\
& z[2,7])-3/13*\text{'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[4,5],z[4,6],z[1,7])+3/} \\
& 65*\text{'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[4,5],z[5,6],z[0,7])+3/130*\text{'\&^'(z[} \\
& 0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[4,5],z[1,6],z[7,7])-3/26*\text{'\&^'(z[0,1],z[1,1]} \\
& ,z[0,3],z[2,3],z[0,4],z[4,5],z[2,6],z[6,7])+3/13*\text{'\&^'(z[0,1],z[1,1],z[0,3],z[2} \\
& ,3],z[0,4],z[4,5],z[3,6],z[5,7])-3/13*\text{'\&^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],} \\
& z[4,5],z[4,6],z[4,7])+3/26*\text{'\&^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[4,5],z[5,} \\
& 6],z[3,7])-3/130*\text{'\&^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[4,5],z[6,6],z[2,7])} \\
& -1/104*\text{'\&^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[5,5],z[0,6],z[7,7])+9/260*} \\
& \text{'\&^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[5,5],z[1,6],z[6,7])-3/104*\text{'\&^'(z[0,1} \\
&],z[1,1],z[0,3],z[2,3],z[0,4],z[5,5],z[2,6],z[5,7])-1/26*\text{'\&^'(z[0,1],z[1,1],z[} \\
& 0,3],z[2,3],z[0,4],z[5,5],z[3,6],z[4,7])+9/104*\text{'\&^'(z[0,1],z[1,1],z[0,3],z[2,3} \\
&],z[0,4],z[5,5],z[4,6],z[3,7])-3/52*\text{'\&^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[} \\
& 5,5],z[5,6],z[2,7])+7/520*\text{'\&^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[5,5],z[6,6} \\
&],z[1,7])+1/130*\text{'\&^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[4,5],z[0,6],z[7,7])-} \\
& 3/65*\text{'\&^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[4,5],z[1,6],z[6,7])+3/26*\text{'\&^'(z[} \\
& [0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[4,5],z[2,6],z[5,7])-2/13*\text{'\&^'(z[0,1],z[1,1]} \\
&],z[0,3],z[2,3],z[1,4],z[4,5],z[3,6],z[3,7])-3/26*\text{'\&^'(z[0,1],z[1,1],z[0,3],z[} \\
& 2,3],z[1,4],z[4,5],z[4,6],z[3,7])-3/65*\text{'\&^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4]} \\
& ,z[4,5],z[5,6],z[2,7])+1/130*\text{'\&^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[4,5],z[} \\
& 6,6],z[1,7])-1/130*\text{'\&^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[5,5],z[0,6],z[6,7} \\
&])+3/65*\text{'\&^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[5,5],z[1,6],z[5,7])-3/26*} \\
& \text{'\&^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[5,5],z[2,6],z[4,7])+2/13*\text{'\&^'(z[0,1} \\
& ,z[1,1],z[0,3],z[2,3],z[1,4],z[5,5],z[3,6],z[3,7])-3/26*\text{'\&^'(z[0,1],z[1,1],z[0} \\
& ,3],z[2,3],z[1,4],z[5,5],z[4,6],z[2,7])+3/65*\text{'\&^'(z[0,1],z[1,1],z[0,3],z[2,3],} \\
& z[1,4],z[5,5],z[5,6],z[1,7])-1/130*\text{'\&^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[5} \\
& ,5],z[6,6],z[0,7])-4/65*\text{'\&^'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,5],z[0,6],z[7,7]} \\
&])+12/65*\text{'\&^'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[3,5],z[1,6],z[6,7])-8/} \\
& 13*\text{'\&^'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[3,5],z[3,6],z[4,7])+12/13*\text{'\&^'(z[} \\
& 0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[3,5],z[4,6],z[3,7])-36/65*\text{'\&^'(z[0,1],z[1,1} \\
&],z[0,3],z[2,3],z[2,4],z[3,5],z[5,6],z[2,7])+8/65*\text{'\&^'(z[0,1],z[1,1],z[0,3],z[}
\end{aligned}$$

$$\begin{aligned}
& ,z[1,7]) - 43/780 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[4,5],z[0,6],z[6,7]) + \\
& 33/130 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[4,5],z[1,6],z[5,7]) - 23/52 * \\
& \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[4,5],z[2,6],z[4,7]) + 1/3 * \&^{\wedge}(z[0,1], \\
& z[1,1],z[0,3],z[3,3],z[1,4],z[4,5],z[3,6],z[3,7]) - 3/52 * \&^{\wedge}(z[0,1],z[1,1],z[0, \\
& 3],z[3,3],z[1,4],z[4,5],z[4,6],z[2,7]) - 7/130 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3], \\
& z[1,4],z[4,5],z[5,6],z[1,7]) + 17/780 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[\\
& 4,5],z[6,6],z[0,7]) + 1/65 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[5,5],z[0,6] \\
& ,z[5,7]) - 1/13 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[5,5],z[1,6],z[4,7]) + 2/ \\
& 13 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[5,5],z[2,6],z[3,7]) - 2/13 * \&^{\wedge}(z[0 \\
& ,1],z[1,1],z[0,3],z[3,3],z[1,4],z[5,5],z[3,6],z[2,7]) + 1/13 * \&^{\wedge}(z[0,1],z[1,1], \\
& z[0,3],z[3,3],z[1,4],z[5,5],z[4,6],z[1,7]) - 1/65 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3, \\
& 3],z[1,4],z[5,5],z[5,6],z[0,7]) + 1/65 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z \\
& [0,5],z[1,6],z[7,7]) - 1/13 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[0,5],z[2,6 \\
&],z[6,7]) + 2/13 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[0,5],z[3,6],z[5,7]) - 2 \\
& /13 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[0,5],z[4,6],z[4,7]) + 1/13 * \&^{\wedge}(z[\\
& 0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[0,5],z[5,6],z[3,7]) - 1/65 * \&^{\wedge}(z[0,1],z[1,1] \\
& ,z[0,3],z[3,3],z[3,4],z[0,5],z[6,6],z[2,7]) - 17/780 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z \\
& [3,3],z[3,4],z[1,5],z[0,6],z[7,7]) + 7/130 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[3, \\
& 4],z[1,5],z[1,6],z[6,7]) + 3/52 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[1,5],z \\
& [2,6],z[5,7]) - 1/3 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[1,5],z[3,6],z[4,7] \\
&) + 23/52 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[1,5],z[4,6],z[3,7]) - 33/130 * \\
& \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[1,5],z[5,6],z[2,7]) + 43/780 * \&^{\wedge}(z[0, \\
& 1],z[1,1],z[0,3],z[3,3],z[3,4],z[1,5],z[6,6],z[1,7]) + 8/195 * \&^{\wedge}(z[0,1],z[1,1], \\
& z[0,3],z[3,3],z[3,4],z[2,5],z[0,6],z[6,7]) - 12/65 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3 \\
& ,3],z[3,4],z[2,5],z[1,6],z[5,7]) + 4/13 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4], \\
& z[2,5],z[2,6],z[4,7]) - 8/39 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[2,5],z[3, \\
& 6],z[3,7]) + 4/65 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[2,5],z[5,6],z[1,7]) - \\
& 4/195 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[2,5],z[6,6],z[0,7]) - 1/3120 * \\
& \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[4,4],z[0,5],z[0,6],z[7,7]) + 1/104 * \&^{\wedge}(z[0,1 \\
&],z[1,1],z[0,3],z[3,3],z[4,4],z[0,5],z[1,6],z[6,7]) - 9/208 * \&^{\wedge}(z[0,1],z[1,1],z \\
& [0,3],z[3,3],z[4,4],z[0,5],z[2,6],z[5,7]) + 1/12 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3 \\
&],z[4,4],z[0,5],z[3,6],z[4,7]) - 17/208 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[4,4], \\
& z[0,5],z[4,6],z[3,7]) + 21/520 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[4,4],z[0,5],z[\\
& 5,6],z[2,7]) - 5/624 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[4,4],z[0,5],z[6,6],z[1,7 \\
&]) + 19/3120 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[4,4],z[1,5],z[0,6],z[6,7]) - 3/104 \\
& * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[4,4],z[1,5],z[1,6],z[5,7]) + 11/208 * \&^{\wedge}(z[0 \\
& ,1],z[1,1],z[0,3],z[3,3],z[4,4],z[1,5],z[2,6],z[4,7]) - 7/156 * \&^{\wedge}(z[0,1],z[1,1] \\
& ,z[0,3],z[3,3],z[4,4],z[1,5],z[3,6],z[3,7]) + 3/208 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[\\
& 3,3],z[4,4],z[1,5],z[4,6],z[2,7]) + 1/520 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[4,4 \\
&],z[1,5],z[5,6],z[1,7]) - 1/624 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[4,4],z[1,5],z \\
& [6,6],z[0,7]) - 1/65 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[4,4],z[2,5],z[0,6],z[5,7 \\
&]) + 1/13 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[4,4],z[2,5],z[1,6],z[4,7]) - 2/13 * \\
& \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[4,4],z[2,5],z[2,6],z[3,7]) + 2/13 * \&^{\wedge}(z[0,1] \\
& ,z[1,1],z[0,3],z[3,3],z[4,4],z[2,5],z[3,6],z[2,7]) - 1/13 * \&^{\wedge}(z[0,1],z[1,1],z[0 \\
& ,3],z[3,3],z[4,4],z[2,5],z[4,6],z[1,7]) + 1/65 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3], \\
& z[4,4],z[2,5],z[5,6],z[0,7]) - 3/65 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[3, \\
& 5],z[1,6],z[7,7]) + 3/13 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[3,5],z[3,6],z[5,7]) + 6/13 \\
& * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[3,5],z[4,6],z[4,7]) - 3/13 * \&^{\wedge}(z[0,1 \\
&],z[1,1],z[1,3],z[2,3],z[0,4],z[3,5],z[5,6],z[3,7]) + 3/65 * \&^{\wedge}(z[0,1],z[1,1],z[\\
& 1,3],z[2,3],z[0,4],z[3,5],z[6,6],z[2,7]) + 1/80 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3] \\
& ,z[0,4],z[4,5],z[0,6],z[7,7]) - 27/520 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z \\
& [4,5],z[1,6],z[6,7]) + 15/208 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[4,5],z[2 \\
& ,6],z[5,7]) - 1/52 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[4,5],z[3,6],z[4,7]) \\
& - 9/208 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[4,5],z[4,6],z[3,7]) + 21/520 * \\
& \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[4,5],z[5,6],z[2,7]) - 11/1040 * \&^{\wedge}(z[0 \\
& ,1],z[1,1],z[1,3],z[2,3],z[0,4],z[4,5],z[6,6],z[1,7]) + 17/1040 * \&^{\wedge}(z[0,1],z[1, \\
& 1],z[1,3],z[2,3],z[0,4],z[5,5],z[0,6],z[6,7]) - 3/40 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z \\
& [2,3],z[0,4],z[5,5],z[1,6],z[5,7]) + 27/208 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[0 \\
& ,4],z[5,5],z[2,6],z[4,7]) - 5/52 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[5,5], \\
& z[3,6],z[3,7]) + 3/208 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[5,5],z[4,6],z[2 \\
& ,7]) + 9/520 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[5,5],z[5,6],z[1,7]) - 7/ \\
& 1040 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[5,5],z[6,6],z[0,7]) + 2/65 * \&^{\wedge}(z \\
& [0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[3,5],z[0,6],z[7,7]) - 6/13 * \&^{\wedge}(z[0,1],z[1,1] \\
&],z[1,3],z[2,3],z[1,4],z[3,5],z[2,6],z[5,7]) + 16/13 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z \\
& [2,3],z[1,4],z[3,5],z[3,6],z[4,7]) - 18/13 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[1, \\
& 4],z[3,5],z[4,6],z[3,7]) + 48/65 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[3,5], \\
& z[5,6],z[2,7]) - 2/13 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[3,5],z[6,6],z[1,
\end{aligned}$$

+1/40*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[2,5],z[0,6],z[7,7])-3/52*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[2,5],z[1,6],z[6,7])-9/104*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[2,5],z[2,6],z[5,7])+11/26*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[2,5],z[3,6],z[4,7])-57/104*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[2,5],z[4,6],z[3,7])+81/260*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[2,5],z[5,6],z[2,7])-7/104*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[2,5],z[6,6],z[1,7])-27/520*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[3,5],z[0,6],z[6,7])+57/260*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[3,5],z[1,6],z[5,7])-33/104*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[3,5],z[2,6],z[4,7])+3/26*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[3,5],z[3,6],z[3,7])+15/104*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[3,5],z[4,6],z[2,7])-3/20*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[3,5],z[5,6],z[1,7])+21/520*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[3,5],z[6,6],z[0,7])+3/65*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[4,5],z[0,6],z[5,7])-3/13*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[4,5],z[1,6],z[4,7])+6/13*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[4,5],z[2,6],z[3,7])-6/13*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[4,5],z[3,6],z[2,7])+3/13*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[4,5],z[3,6],z[1,7])-3/65*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[4,5],z[5,6],z[0,7])+3/65*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[0,5],z[1,6],z[7,7])-3/13*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[0,5],z[2,6],z[6,7])+6/13*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[0,5],z[3,6],z[5,7])-6/13*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[0,5],z[4,6],z[4,7])+3/13*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[0,5],z[5,6],z[3,7])-3/65*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[0,5],z[6,6],z[2,7])-1/260*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[1,5],z[0,6],z[7,7])-3/130*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[1,5],z[1,6],z[6,7])+9/52*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[1,5],z[1,4],z[1,5],z[3,6],z[4,7])+21/52*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[1,5],z[5,6],z[2,7])+11/260*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[1,5],z[6,6],z[1,7])+1/26*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[2,5],z[0,6],z[6,7])-9/65*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[2,5],z[1,6],z[5,7])+3/26*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[2,5],z[2,6],z[4,7])+2/13*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[2,5],z[3,6],z[3,7])-9/26*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[2,5],z[4,6],z[2,7])+3/13*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[2,5],z[5,6],z[1,7])-7/130*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[2,5],z[6,6],z[0,7])-6/65*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[3,5],z[1,4],z[3,5],z[1,6],z[4,7])-12/13*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[3,5],z[2,6],z[3,7])+12/13*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[3,5],z[3,6],z[2,7])-6/13*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[3,5],z[4,6],z[1,7])+6/65*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[3,5],z[5,6],z[0,7])-11/520*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[0,5],z[0,6],z[7,7])+21/260*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[0,5],z[1,6],z[6,7])-9/104*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[0,5],z[2,6],z[5,7])-1/26*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[0,5],z[3,6],z[4,7])+15/104*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[0,5],z[4,6],z[3,7])-27/260*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[0,5],z[5,6],z[2,7])+1/40*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[0,5],z[6,6],z[1,7])-7/520*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[1,5],z[0,6],z[6,7])+9/260*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[1,5],z[1,6],z[5,7])+3/104*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[1,5],z[2,6],z[4,7])-5/26*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[1,5],z[3,6],z[3,7])+27/104*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[1,5],z[4,6],z[2,7])-3/20*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[1,5],z[5,6],z[1,7])+17/520*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[1,5],z[6,6],z[0,7])+6/65*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[2,5],z[0,6],z[5,7])-6/13*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[2,5],z[1,6],z[4,7])+12/13*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[2,5],z[2,4],z[2,5],z[3,7])-12/13*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[2,5],z[3,6],z[2,7])+6/13*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[2,5],z[4,6],z[1,7])-6/65*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[2,5],z[5,6],z[0,7])+7/260*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[3,4],z[0,5],z[0,6],z[6,7])-3/26*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[3,4],z[0,5],z[1,6],z[5,7])+9/52*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[3,4],z[0,5],z[2,6],z[4,7])-1/13*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[3,4],z[0,5],z[3,6],z[3,7])-3/52*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[3,4],z[0,5],z[4,6],z[2,7])+9/130*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[3,4],z[0,5],z[5,6],z[1,7])-1/52*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[3,4],z[0,5],z[6,6],z[0,7])-3/65*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[3,4],z[1,5],z[0,6],z[5,7])+3/13*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[3,4],z[1,5],z[3,4],z[1,5],z[1,6],z[4,7])-6/13*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[3,4],z[1,5],z[3,4],z[1,5],z[2,6],z[3,7])+6/13*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[3,4],z[1,5],z[3,6],z[2,7])-3/13*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[3,4],z[1,5],z[4,6],z[1,7])+3/65*'^'(z[0,1],z[1,1],

```

z[2,3],z[3,3],z[3,4],z[1,5],z[5,6],z[0,7]);
ww63 := -1/130*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[4,5],z[1,6],z[7,7])+1
/26*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[4,5],z[2,6],z[6,7])-1/13*'^'(z[
0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[4,5],z[3,6],z[5,7])+1/13*'^'(z[0,1],z[1,1]
,z[0,3],z[1,3],z[1,4],z[4,5],z[4,6],z[4,7])-1/26*'^'(z[0,1],z[1,1],z[0,3],z[1
,3],z[1,4],z[4,5],z[5,6],z[3,7])+1/130*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4]
,z[4,5],z[6,6],z[2,7])-17/780*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[5,5],z
[0,6],z[7,7])+9/65*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[5,5],z[1,6],z[6,7
])-19/52*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[5,5],z[2,6],z[5,7])+20/39*
'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[5,5],z[3,6],z[4,7])-21/52*'^'(z[0,1
],z[1,1],z[0,3],z[1,3],z[1,4],z[5,5],z[4,6],z[3,7])+11/65*'^'(z[0,1],z[1,1],z
[0,3],z[1,3],z[1,4],z[5,5],z[5,6],z[2,7])-23/780*'^'(z[0,1],z[1,1],z[0,3],z[1
,3],z[1,4],z[5,5],z[6,6],z[1,7])+1/65*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],
z[3,5],z[1,6],z[7,7])-1/13*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[3,5],z[2,
6],z[6,7])+2/13*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[3,5],z[3,6],z[5,7])-
2/13*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[3,5],z[4,6],z[4,7])+1/13*'^'(z[
0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[3,5],z[5,6],z[3,7])-1/65*'^'(z[0,1],z[1,1]
,z[0,3],z[1,3],z[2,4],z[3,5],z[6,6],z[2,7])+21/520*'^'(z[0,1],z[1,1],z[0,3],
z[1,3],z[2,4],z[4,5],z[0,6],z[7,7])-1/4*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4]
,z[4,5],z[1,6],z[6,7])+67/104*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[4,5],
z[2,6],z[5,7])-23/26*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[4,5],z[3,6],z[4
,7])+71/104*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[4,5],z[4,6],z[3,7])-73/
260*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[4,5],z[5,6],z[2,7])+5/104*'^'(z[
0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[4,5],z[6,6],z[1,7])+1/40*'^'(z[0,1],z[1,1]
,z[0,3],z[1,3],z[2,4],z[5,5],z[0,6],z[6,7])-41/260*'^'(z[0,1],z[1,1],z[0,3],
z[1,3],z[2,4],z[5,5],z[1,6],z[5,7])+43/104*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[
2,4],z[5,5],z[2,6],z[4,7])-15/26*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[5,5]
,z[3,6],z[3,7])+47/104*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[5,5],z[4,6],
z[2,7])-49/260*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[5,5],z[5,6],z[1,7])+
17/520*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[5,5],z[6,6],z[0,7])-1/65*'^'
(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[2,5],z[1,6],z[7,7])+1/13*'^'(z[0,1],z[1
,1],z[0,3],z[1,3],z[3,4],z[2,5],z[2,6],z[6,7])-2/13*'^'(z[0,1],z[1,1],z[0,3],
z[1,3],z[3,4],z[2,5],z[3,6],z[5,7])+2/13*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,
4],z[2,5],z[4,6],z[4,7])-1/13*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[2,5],z
[5,6],z[3,7])+1/65*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[2,5],z[6,6],z[2,7]
)-1/130*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[3,5],z[3,6],z[4,7])-7/26*'^'
(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[3,5],z[4,6],z[3,7])+8/65*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[3,
5],z[5,6],z[2,7])-3/130*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[3,5],z[6,6],
z[1,7])-17/260*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[4,5],z[0,6],z[6,7])+5
/13*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[4,5],z[1,6],z[5,7])-49/52*'^'(z[
0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[4,5],z[2,6],z[4,7])+16/13*'^'(z[0,1],z[1,1]
,z[0,3],z[1,3],z[3,4],z[4,5],z[3,6],z[3,7])-47/52*'^'(z[0,1],z[1,1],z[0,3],z[
1,3],z[3,4],z[4,5],z[4,6],z[2,7])+23/65*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4]
,z[4,5],z[5,6],z[1,7])-3/52*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[4,5],
z[6,6],z[0,7])+1/130*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[5,5],z[0,6],z[5
,7])-1/26*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[5,5],z[1,6],z[4,7])+1/13*
'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[5,5],z[2,6],z[3,7])-1/13*'^'(z[0,1]
,z[1,1],z[0,3],z[1,3],z[3,4],z[5,5],z[3,6],z[2,7])+1/26*'^'(z[0,1],z[1,1],z[0
,3],z[1,3],z[3,4],z[5,5],z[4,6],z[1,7])-1/130*'^'(z[0,1],z[1,1],z[0,3],z[1,3]
,z[3,4],z[5,5],z[5,6],z[0,7])+1/130*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[
1,5],z[1,6],z[7,7])-1/26*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[1,5],z[2,6]
,z[6,7])+1/13*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[1,5],z[3,6],z[5,7])-1/
13*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[1,5],z[4,6],z[4,7])+1/26*'^'(z[0
,1],z[1,1],z[0,3],z[1,3],z[4,4],z[1,5],z[5,6],z[3,7])-1/130*'^'(z[0,1],z[1,1]
,z[0,3],z[1,3],z[4,4],z[1,5],z[6,6],z[2,7])-17/1560*'^'(z[0,1],z[1,1],z[0,3],
z[1,3],z[4,4],z[2,5],z[0,6],z[7,7])+1/20*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,
4],z[2,5],z[1,6],z[6,7])-9/104*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[2,5],
z[2,6],z[5,7])+5/78*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[2,5],z[3,6],z[4,
7])-1/104*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[2,5],z[4,6],z[3,7])-3/260*
'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[2,5],z[5,6],z[2,7])+7/1560*'^'(z[0,1
],z[1,1],z[0,3],z[1,3],z[4,4],z[2,5],z[6,6],z[1,7])+21/520*'^'(z[0,1],z[1,1],
z[0,3],z[1,3],z[4,4],z[3,5],z[0,6],z[6,7])-59/260*'^'(z[0,1],z[1,1],z[0,3],z[
1,3],z[4,4],z[3,5],z[1,6],z[5,7])+55/104*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[4
,4],z[3,5],z[2,6],z[4,7])-17/26*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[3,5]
,z[3,6],z[3,7])+47/104*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[3,5],z[4,6],z

```


$$\begin{aligned}
& z[2,3], z[4,4], z[1,5], z[4,6], z[3,7]) - 3/130 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3], z[4, \\
& , 4], z[1,5], z[5,6], z[2,7]) + 1/312 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3], z[4,4], z[1,5] \\
& , z[6,6], z[1,7]) - 37/780 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3], z[4,4], z[2,5], z[0,6], z \\
& [6,7]) + 18/65 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3], z[4,4], z[2,5], z[1,6], z[5,7]) - 35/ \\
& 52 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3], z[4,4], z[2,5], z[2,6], z[4,7]) + 34/39 * \&^{\wedge} (z[\\
& 0,1], z[1,1], z[0,3], z[2,3], z[4,4], z[2,5], z[3,6], z[3,7]) - 33/52 * \&^{\wedge} (z[0,1], z[1,1] \\
& , z[0,3], z[2,3], z[4,4], z[2,5], z[4,6], z[2,7]) + 16/65 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[\\
& 2,3], z[4,4], z[2,5], z[5,6], z[1,7]) - 31/780 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3], z[4 \\
& , 4], z[2,5], z[6,6], z[0,7]) + 1/130 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3], z[4,4], z[3,5] \\
& , z[0,6], z[5,7]) - 1/26 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3], z[4,4], z[3,5], z[1,6], z[4 \\
& , 7]) + 1/13 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3], z[4,4], z[3,5], z[2,6], z[3,7]) - 1/13 * \\
& \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3], z[4,4], z[3,5], z[3,6], z[2,7]) + 1/26 * \&^{\wedge} (z[0,1] \\
& , z[1,1], z[0,3], z[2,3], z[4,4], z[3,5], z[4,6], z[1,7]) - 1/130 * \&^{\wedge} (z[0,1], z[1,1], z[\\
& 0,3], z[2,3], z[4,4], z[3,5], z[5,6], z[0,7]) - 1/390 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[3,3] \\
&], z[0,4], z[3,5], z[1,6], z[7,7]) + 1/78 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[3,3], z[0,4], z[3 \\
& , 5], z[2,6], z[6,7]) - 1/39 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[3,3], z[0,4], z[3,5], z[3,6] \\
& , z[5,7]) + 1/39 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[3,3], z[0,4], z[3,5], z[0,4], z[3,5], z[4,6], z[4,7]) - 1/ \\
& 78 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[3,3], z[0,4], z[3,5], z[5,6], z[3,7]) + 1/390 * \&^{\wedge} (z[\\
& 0,1], z[1,1], z[0,3], z[3,3], z[0,4], z[3,5], z[6,6], z[2,7]) - 49/3120 * \&^{\wedge} (z[0,1], z[1 \\
& , 1], z[0,3], z[3,3], z[0,4], z[4,5], z[0,6], z[7,7]) + 149/1560 * \&^{\wedge} (z[0,1], z[1,1], z[0 \\
& , 3], z[3,3], z[0,4], z[4,5], z[1,6], z[6,7]) - 151/624 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[3, \\
& 3], z[0,4], z[4,5], z[2,6], z[5,7]) + 17/52 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[3,3], z[0,4], \\
& z[4,5], z[3,6], z[4,7]) - 155/624 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[3,3], z[0,4], z[4,5], z \\
& [4,6], z[3,7]) + 157/1560 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[3,3], z[0,4], z[4,5], z[5,6], z \\
& [2,7]) - 53/3120 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[3,3], z[0,4], z[4,5], z[6,6], z[1,7]) + 1 \\
& /208 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[3,3], z[0,4], z[5,5], z[0,6], z[6,7]) - 43/1560 * \\
& \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[3,3], z[0,4], z[5,5], z[1,6], z[5,7]) + 41/624 * \&^{\wedge} (z[0, \\
& 1], z[1,1], z[0,3], z[3,3], z[0,4], z[5,5], z[2,6], z[4,7]) - 1/12 * \&^{\wedge} (z[0,1], z[1,1], z \\
& [0,3], z[3,3], z[0,4], z[5,5], z[3,6], z[3,7]) + 37/624 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[3 \\
& , 3], z[0,4], z[5,5], z[4,6], z[2,7]) - 7/312 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[3,3], z[0,4] \\
& , z[5,5], z[5,6], z[1,7]) + 11/3120 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[3,3], z[0,4], z[5,5], \\
& z[6,6], z[0,7]) + 1/39 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[3,3], z[1,4], z[3,5], z[0,6], z[7, \\
& 7]) - 28/195 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[3,3], z[1,4], z[3,5], z[1,6], z[6,7]) + 1/3 * \\
& \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[3,3], z[1,4], z[3,5], z[2,6], z[5,7]) - 16/39 * \&^{\wedge} (z[0,1] \\
& , z[1,1], z[0,3], z[3,3], z[1,4], z[3,5], z[3,6], z[4,7]) + 11/39 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], \\
& [0,3], z[3,3], z[1,4], z[3,5], z[4,6], z[3,7]) - 4/39 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[3,3] \\
&], z[1,4], z[3,5], z[5,6], z[2,7]) + 1/65 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[3,3], z[1,4], z[3, \\
& 5], z[6,6], z[1,7]) - 1/156 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[3,3], z[1,4], z[4,5], z[0,6] \\
&], z[6,7]) + 1/39 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[3,3], z[1,4], z[4,5], z[1,6], z[5,7]) - 5 \\
& /156 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[3,3], z[1,4], z[4,5], z[2,6], z[4,7]) + 5/156 * \&^{\wedge} (\\
& z[0,1], z[1,1], z[0,3], z[3,3], z[1,4], z[4,5], z[4,6], z[2,7]) - 1/39 * \&^{\wedge} (z[0,1], z[1, \\
& 1], z[0,3], z[3,3], z[1,4], z[4,5], z[5,6], z[1,7]) + 1/156 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], \\
& z[3,3], z[1,4], z[4,5], z[6,6], z[0,7]) + 1/390 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[3,3], z[1 \\
& , 4], z[5,5], z[0,6], z[5,7]) - 1/78 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[3,3], z[1,4], z[5,5], \\
& z[1,6], z[4,7]) + 1/39 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[3,3], z[1,4], z[5,5], z[2,6], z[3, \\
& 7]) - 1/39 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[3,3], z[1,4], z[5,5], z[3,6], z[2,7]) + 1/78 * \\
& \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[3,3], z[1,4], z[5,5], z[4,6], z[1,7]) - 1/390 * \&^{\wedge} (z[0,1] \\
&], z[1,1], z[0,3], z[3,3], z[1,4], z[5,5], z[5,6], z[0,7]) + 1/390 * \&^{\wedge} (z[0,1], z[1,1], z \\
& [0,3], z[3,3], z[3,4], z[0,5], z[1,6], z[7,7]) - 1/78 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[3,3] \\
&], z[3,4], z[0,5], z[2,6], z[6,7]) + 1/39 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[3,3], z[3,4], z[\\
& 0,5], z[3,6], z[5,7]) - 1/39 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[3,3], z[3,4], z[0,5], z[4,6] \\
& , z[4,7]) + 1/78 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[3,3], z[3,4], z[0,5], z[5,6], z[3,7]) - 1/ \\
& 390 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[3,3], z[3,4], z[0,5], z[6,6], z[2,7]) - 1/156 * \&^{\wedge} (z \\
& [0,1], z[1,1], z[0,3], z[3,3], z[3,4], z[1,5], z[0,6], z[7,7]) + 1/39 * \&^{\wedge} (z[0,1], z[1,1] \\
&], z[0,3], z[3,3], z[3,4], z[1,5], z[1,6], z[6,7]) - 5/156 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[3, \\
& 3], z[3,3], z[3,4], z[1,5], z[2,6], z[5,7]) + 5/156 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[3,3], z[3, \\
& 4], z[1,5], z[4,6], z[3,7]) - 1/39 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[3,3], z[3,4], z[1,5], z \\
& [5,6], z[2,7]) + 1/156 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[3,3], z[3,4], z[1,5], z[6,6], z[1, \\
& 7]) - 1/65 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[3,3], z[3,4], z[2,5], z[0,6], z[6,7]) + 4/39 * \\
& \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[3,3], z[3,4], z[2,5], z[1,6], z[5,7]) - 11/39 * \&^{\wedge} (z[0,1] \\
&], z[1,1], z[0,3], z[3,3], z[3,4], z[2,5], z[2,6], z[4,7]) + 16/39 * \&^{\wedge} (z[0,1], z[1,1], z \\
& [0,3], z[3,3], z[3,4], z[2,5], z[3,6], z[3,7]) - 1/3 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[3,3] \\
& , z[3,4], z[2,5], z[4,6], z[2,7]) + 28/195 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[3,3], z[3,4], z \\
& [2,5], z[5,6], z[1,7]) - 1/39 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[3,3], z[3,4], z[2,5], z[6,6] \\
&], z[0,7]) - 11/3120 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[3,3], z[4,4], z[0,5], z[0,6], z[7,7] \\
&) + 7/312 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[3,3], z[4,4], z[0,5], z[1,6], z[6,7]) - 37/624 * \\
& \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[3,3], z[4,4], z[0,5], z[2,6], z[5,7]) + 1/12 * \&^{\wedge} (z[0,1] \\
& , z[1,1], z[0,3], z[3,3], z[4,4], z[0,5], z[3,6], z[4,7]) - 41/624 * \&^{\wedge} (z[0,1], z[1,1], z
\end{aligned}$$

$$\begin{aligned}
& ,z[0,3],z[1,3],z[2,4],z[0,5],z[5,6],z[6,7])+1/100*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[0,5],z[6,6],z[5,7])-1/4*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[1,5],z[4,6],z[6,7])+1/5*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[1,5],z[5,6],z[5,7])-1/20*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[1,5],z[6,6],z[4,7])+1/2*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[2,5],z[4,6],z[5,7])-2/5*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[2,5],z[5,6],z[4,7])+1/10*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[2,5],z[6,6],z[3,7])-33/130*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[3,5],z[2,6],z[6,7])-33/13*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[3,5],z[3,6],z[5,7])+53/26*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[3,5],z[4,6],z[4,7])-113/130*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[3,5],z[5,6],z[3,7])+2/13*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[3,5],z[6,6],z[2,7])+9/1040*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[4,5],z[0,6],z[7,7])+3/40*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[4,5],z[1,6],z[6,7])-105/208*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[4,5],z[2,6],z[5,7])+57/52*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[4,5],z[3,6],z[4,7])-185/208*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[4,5],z[4,6],z[3,7])+199/520*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[4,5],z[5,6],z[2,7])-71/1040*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[4,5],z[6,6],z[1,7])+1/400*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[5,5],z[0,6],z[6,7])-21/2600*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[5,5],z[1,6],z[5,7])+3/1040*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[5,5],z[2,6],z[4,7])+1/52*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[5,5],z[3,6],z[3,7])-17/208*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[5,5],z[4,6],z[2,7])+31/520*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[5,5],z[5,6],z[1,7])-3/208*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[5,5],z[6,6],z[0,7])-1/15*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[0,5],z[3,6],z[7,7])+1/10*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[0,5],z[4,6],z[6,7])-3/50*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[0,5],z[5,6],z[5,7])+1/75*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[0,5],z[6,6],z[4,7])+1/3*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[1,5],z[3,6],z[6,7])-1/2*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[1,5],z[4,6],z[5,7])+3/10*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[1,5],z[5,6],z[4,7])-1/15*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[1,5],z[6,6],z[3,7])+33/130*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[2,5],z[1,6],z[7,7])-33/26*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[2,5],z[2,6],z[6,7])+73/39*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[2,5],z[3,6],z[5,7])-20/13*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[2,5],z[4,6],z[4,7])+87/130*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[2,5],z[5,6],z[3,7])-47/390*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[2,5],z[6,6],z[2,7])-31/780*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[3,5],z[0,6],z[7,7])-1/65*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[3,5],z[1,6],z[6,7])+35/52*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[3,5],z[2,6],z[5,7])-14/13*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[3,5],z[3,6],z[4,7])+49/52*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[3,5],z[4,6],z[3,7])-28/65*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[3,5],z[5,6],z[2,7])+21/260*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[3,5],z[6,6],z[1,7])+97/1560*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[4,5],z[0,6],z[6,7])-16/65*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[4,5],z[1,6],z[5,7])+31/104*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[4,5],z[2,6],z[4,7])-4/13*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[4,5],z[3,6],z[3,7])+17/104*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[4,5],z[5,6],z[1,7])+1/520*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[4,5],z[6,6],z[0,7])-131/3900*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[5,5],z[0,6],z[5,7])+201/1300*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[5,5],z[1,6],z[4,7])-7/26*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[5,5],z[2,6],z[3,7])+7/26*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[5,5],z[3,6],z[2,7])-7/52*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[5,5],z[4,6],z[1,7])+7/260*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[5,5],z[5,6],z[0,7])+1/20*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[1,3],z[0,5],z[2,6],z[7,7])-2/15*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[1,3],z[4,4],z[0,5],z[4,6],z[5,7])-2/25*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[0,5],z[5,6],z[4,7])+1/60*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[0,5],z[6,6],z[3,7])-33/260*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[1,5],z[1,6],z[7,7])+5/13*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[1,5],z[2,6],z[6,7])-47/78*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[1,5],z[3,6],z[5,7])+27/52*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[1,5],z[4,6],z[4,7])-61/260*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[1,5],z[5,6],z[3,7])+17/390*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[1,5],z[6,6],z[2,7])+119/3120*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[2,5],z[0,6],z[1,1],z[0,3],z[1,3],z[4,4],z[2,5],z[1,6],z[6,7])-41/208*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[2,5],z[2,5],z[5,7])+23/52*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[2,5],z[3,6],z[4,7])-97/208*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[2,5],z[4,6],z[3,7])+25/104*'\&^{\wedge}'(
\end{aligned}$$

$z[0,1], z[1,1], z[0,3], z[1,3], z[4,4], z[2,5], z[5,6], z[2,7]) - 51/1040 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[4,4], z[2,5], z[6,6], z[1,7]) - 233/3120 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[4,4], z[3,5], z[0,6], z[6,7]) + 101/520 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[4,4], z[3,5], z[1,6], z[5,7]) - 73/208 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[4,4], z[3,5], z[2,6], z[4,7]) + 15/52 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[4,4], z[3,5], z[3,6], z[3,7]) - 17/208 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[4,4], z[3,5], z[4,6], z[2,7]) - 11/520 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[4,4], z[3,5], z[5,6], z[1,7]) + 1/80 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[4,4], z[4,5], z[0,6], z[5,7]) - 7/52 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[4,4], z[4,5], z[1,6], z[4,7]) + 7/26 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[4,4], z[4,5], z[2,6], z[3,7]) - 7/26 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[4,4], z[4,5], z[3,6], z[2,7]) + 7/52 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[4,4], z[4,5], z[4,6], z[1,7]) - 7/260 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[4,4], z[4,5], z[5,6], z[0,7]) - 1/300 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[4,4], z[5,5], z[0,6], z[4,7]) - 1/150 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[0,4], z[0,5], z[6,6], z[6,7]) + 1/30 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[0,4], z[2,3], z[0,4], z[1,5], z[6,6], z[5,7]) - 1/15 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[0,4], z[2,5], z[6,6], z[4,7]) + 1/15 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[0,4], z[3,5], z[6,6], z[3,7]) - 7/520 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[0,4], z[4,5], z[1,6], z[7,7]) + 7/104 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[0,4], z[4,5], z[2,6], z[6,7]) - 7/52 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[0,4], z[4,5], z[3,6], z[5,7]) + 7/52 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[0,4], z[4,5], z[4,6], z[4,7]) - 7/104 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[0,4], z[4,5], z[5,6], z[3,7]) - 31/1560 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[0,4], z[4,5], z[6,6], z[2,7]) + 37/3120 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[0,4], z[5,5], z[0,6], z[7,7]) - 23/1300 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[0,4], z[5,5], z[1,6], z[6,7]) - 93/1040 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[0,4], z[5,5], z[2,6], z[5,7]) + 58/195 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[0,4], z[5,5], z[3,6], z[4,7]) - 371/1040 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[0,4], z[5,5], z[4,6], z[3,7]) + 51/260 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[0,4], z[5,5], z[5,6], z[2,7]) - 109/3120 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[0,4], z[5,5], z[6,6], z[1,7]) + 1/25 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[0,5], z[5,6], z[6,7]) - 1/75 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[1,5], z[5,6], z[5,7]) + 1/15 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[1,5], z[6,6], z[4,7]) + 2/5 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[2,5], z[5,6], z[4,7]) - 2/15 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[2,5], z[6,6], z[3,7]) - 2/5 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[3,5], z[5,6], z[3,7]) + 2/15 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[4,5], z[6,6], z[2,7]) - 49/780 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[4,5], z[1,6], z[6,7]) + 3/52 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[4,5], z[2,6], z[5,7]) - 29/39 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[4,5], z[3,6], z[4,7]) + 55/52 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[4,5], z[4,6], z[3,7]) - 11/26 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[4,5], z[5,6], z[2,7]) + 11/156 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[4,5], z[6,6], z[1,7]) + 89/3900 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[5,5], z[0,6], z[6,7]) - 63/650 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[5,5], z[1,6], z[5,7]) + 37/260 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[5,5], z[2,6], z[4,7]) - 11/195 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[5,5], z[3,6], z[3,7]) - 3/52 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[5,5], z[4,6], z[2,7]) + 3/130 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[5,5], z[5,6], z[1,7]) - 1/260 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[5,5], z[6,6], z[0,7]) - 1/10 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[0,5], z[4,6], z[6,7]) + 2/25 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[0,5], z[5,6], z[5,7]) - 1/50 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[0,5], z[6,6], z[4,7]) + 1/2 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[1,5], z[4,6], z[5,7]) - 2/5 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[1,5], z[5,6], z[4,7]) + 1/10 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[1,5], z[6,6], z[3,7]) - \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[2,5], z[2,5], z[2,5], z[4,6], z[4,7]) + 4/5 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[2,5], z[2,5], z[5,6], z[3,7]) - 1/5 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[2,5], z[2,5], z[6,6], z[2,7]) + 11/65 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[3,5], z[0,6], z[7,7]) - 33/65 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[3,5], z[1,6], z[6,7]) + 22/13 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[3,5], z[3,6], z[4,7]) - 20/13 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[3,5], z[4,6], z[3,7]) + 47/65 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[3,5], z[5,6], z[2,7]) - 9/65 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[3,5], z[6,6], z[1,7]) - 87/520 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[4,5], z[0,6], z[6,7]) + 87/130 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[4,5], z[1,6], z[5,7]) - 87/104 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[4,5], z[2,4], z[4,5], z[2,6], z[4,7]) + 35/104 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[4,5], z[2,4], z[4,6], z[4,6], z[2,7]) - 7/26 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[4,5], z[5,6], z[1,7]) + 7/104 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[4,5], z[6,6], z[0,7]) + 61/1300 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[5,5], z[0,6], z[5,7]) - 279/1300 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[5,5], z[1,6], z[4,7]$

$$\begin{aligned}
&]+24/65*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[5,5],z[2,6],z[3,7])-7/26* \\
& '\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[5,5],z[3,6],z[2,7])+7/52*'\&^{\wedge}'(z[0,1] \\
& ,z[1,1],z[0,3],z[2,3],z[2,4],z[5,5],z[4,6],z[1,7])-7/260*'\&^{\wedge}'(z[0,1],z[1,1],z[\\
& 0,3],z[2,3],z[2,4],z[5,5],z[5,6],z[0,7])+2/15*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3] \\
& ,z[3,4],z[0,5],z[3,6],z[6,7])-1/5*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[0, \\
& 5],z[4,6],z[5,7])+3/25*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[0,5],z[5,6],z \\
& [4,7])-2/75*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[0,5],z[6,6],z[3,7])-2/3* \\
& '\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[1,5],z[3,6],z[5,7])+'\&^{\wedge}'(z[0,1],z[1, \\
& 1],z[0,3],z[2,3],z[3,4],z[1,5],z[4,6],z[4,7])-3/5*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[\\
& 2,3],z[3,4],z[1,5],z[5,6],z[3,7])+2/15*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4] \\
& ,z[1,5],z[6,6],z[2,7])-28/195*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[2,5],z \\
& [0,6],z[7,7])+23/65*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[2,5],z[1,6],z[6, \\
& 7])+5/13*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[2,5],z[2,6],z[5,7])-34/39* \\
& '\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[2,5],z[3,6],z[4,7])+12/13*'\&^{\wedge}'(z[0,1] \\
& ,z[1,1],z[0,3],z[2,3],z[3,4],z[2,5],z[4,6],z[3,7])-31/65*'\&^{\wedge}'(z[0,1],z[1,1],z \\
& [0,3],z[2,3],z[3,4],z[2,5],z[5,6],z[2,7])+19/195*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2 \\
& 3],z[3,4],z[2,5],z[6,6],z[1,7])+67/390*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4] \\
& ,z[3,5],z[0,6],z[6,7])-34/65*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[3,5],z \\
& [1,6],z[5,7])+1/26*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[3,5],z[2,6],z[4,7] \\
&)+4/13*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[3,5],z[3,6],z[3,7])-1/2*'\&^{\wedge}' \\
& (z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[3,5],z[4,6],z[2,7])+4/13*'\&^{\wedge}'(z[0,1],z[1 \\
& ,1],z[0,3],z[2,3],z[3,4],z[3,5],z[5,6],z[1,7])-9/130*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3] \\
& ,z[2,3],z[3,4],z[3,5],z[6,6],z[0,7])-1/15*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[3 \\
& ,4],z[4,5],z[0,6],z[5,7])+1/5*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[4,5],z \\
& [1,6],z[4,7])+1/75*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[5,5],z[0,6],z[4,7] \\
&)-1/25*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[5,5],z[1,6],z[3,7])+7/520* \\
& '\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[0,5],z[1,6],z[7,7])-87/520*'\&^{\wedge}'(z[0, \\
& 1],z[1,1],z[0,3],z[2,3],z[4,4],z[0,5],z[2,6],z[6,7])+313/780*'\&^{\wedge}'(z[0,1],z[1,1] \\
& ,z[0,3],z[2,3],z[4,4],z[0,5],z[3,6],z[5,7])-113/260*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3] \\
& ,z[2,3],z[4,4],z[0,5],z[4,6],z[4,7])+591/2600*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3] \\
& ,z[4,4],z[0,5],z[5,6],z[3,7])-73/1560*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4], \\
& z[0,5],z[6,6],z[2,7])+79/3120*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[1,5],z \\
& [0,6],z[7,7])+9/260*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[1,5],z[1,6],z[6, \\
& 7])-11/208*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[1,5],z[2,6],z[5,7])+1/39* \\
& '\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[1,5],z[3,6],z[4,7])+3/208*'\&^{\wedge}'(z[0,1] \\
& ,z[1,1],z[0,3],z[2,3],z[4,4],z[1,5],z[4,6],z[3,7])-1/52*'\&^{\wedge}'(z[0,1],z[1,1],z[\\
& 0,3],z[2,3],z[4,4],z[1,5],z[5,6],z[2,7])+17/3120*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2 \\
& ,3],z[4,4],z[1,5],z[6,6],z[1,7])-53/1560*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[4, \\
& 4],z[2,5],z[0,6],z[6,7])-11/65*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[2,5], \\
& z[1,6],z[5,7])+37/104*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[2,5],z[2,6],z[\\
& 4,7])-5/13*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[2,5],z[3,6],z[3,7])+23/ \\
& 104*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[2,5],z[4,6],z[2,7])-4/65*'\&^{\wedge}'(z[\\
& 0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[2,5],z[5,6],z[1,7])+3/520*'\&^{\wedge}'(z[0,1],z[1,1] \\
& ,z[0,3],z[2,3],z[4,4],z[2,5],z[6,6],z[0,7])+31/780*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3], \\
& z[2,3],z[4,4],z[3,5],z[0,6],z[5,7])+7/52*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[4, \\
& 4],z[3,5],z[1,6],z[4,7])-7/26*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[3,5],z[3,6],z[2,7] \\
&)+7/26*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[3,5],z[4,6],z[1,7])+7/260* \\
& '\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[3,5],z[5,6],z[0,7])-1/30*'\&^{\wedge}'(z[0,1] \\
& ,z[1,1],z[0,3],z[2,3],z[4,4],z[4,5],z[0,6],z[4,7])+1/150*'\&^{\wedge}'(z[0,1],z[1,1],z[\\
& 0,3],z[2,3],z[4,4],z[5,5],z[0,6],z[3,7])+1/300*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3] \\
& ,z[0,4],z[0,5],z[6,6],z[5,7])-1/60*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[\\
& 1,5],z[6,6],z[4,7])+1/30*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[2,5],z[6,6] \\
& ,z[3,7])+7/780*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[3,5],z[1,6],z[7,7])-7 \\
& /156*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[3,5],z[2,6],z[6,7])+7/78*'\&^{\wedge}'(z \\
& [0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[3,5],z[3,6],z[5,7])-7/78*'\&^{\wedge}'(z[0,1],z[1,1] \\
& ,z[0,3],z[3,3],z[0,4],z[3,5],z[4,6],z[4,7])+7/156*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z \\
& [3,3],z[0,4],z[3,5],z[5,6],z[3,7])-11/260*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[0 \\
& ,4],z[3,5],z[6,6],z[2,7])+31/6240*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[4, \\
& 5],z[0,6],z[7,7])-107/3120*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[4,5],z[1, \\
& 6],z[6,7])+121/1248*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[4,5],z[2,6],z[5, \\
& 7])-15/104*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[4,5],z[3,6],z[4,7])+149/ \\
& 1248*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[4,5],z[4,6],z[3,7])-163/3120* \\
& '\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[4,5],z[5,6],z[2,7])+163/6240*'\&^{\wedge}'(z[\\
& 0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[4,5],z[6,6],z[1,7])-7/416*'\&^{\wedge}'(z[0,1],z[1,1] \\
& ,z[1,1],z[0,3],z[3,3],z[0,4],z[5,5],z[0,6],z[6,7])+1193/15600*'\&^{\wedge}'(z[0,1],z[1,1],z[0 \\
& ,3],z[3,3],z[0,4],z[5,5],z[1,6],z[5,7])-811/6240*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3 \\
& ,3],z[0,4],z[5,5],z[2,6],z[4,7])+11/120*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4
\end{aligned}$$

$$\begin{aligned}
&], z[5, 5], z[3, 6], z[3, 7]) - 47/6240 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[5, 5], \\
& z[4, 6], z[2, 7]) - 67/3120 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[5, 6], \\
& z[1, 7]) + 9/2080 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[6, 6], z[0, 7]) - 1 \\
& / 50 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[0, 5], z[5, 6], z[5, 7]) + 1/150 * \&^{\wedge} (z \\
& [0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[0, 5], z[6, 6], z[4, 7]) + 1/10 * \&^{\wedge} (z[0, 1], z[1, 1 \\
&], z[0, 3], z[3, 3], z[1, 4], z[1, 5], z[5, 6], z[4, 7]) - 1/30 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[\\
& 3, 3], z[1, 4], z[1, 5], z[6, 6], z[3, 7]) - 1/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], \\
& z[2, 5], z[5, 6], z[3, 7]) + 1/15 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 5], z[6, \\
& 6], z[2, 7]) - 3/130 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[3, 5], z[0, 6], z[7, 7]) \\
& + 4/39 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[3, 5], z[1, 6], z[6, 7]) - 1/6 * \&^{\wedge} (z \\
& [0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[3, 5], z[2, 6], z[5, 7]) + 4/39 * \&^{\wedge} (z[0, 1], z[1, 1 \\
&], z[0, 3], z[3, 3], z[1, 4], z[3, 5], z[3, 6], z[4, 7]) + 1/78 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[\\
& 3, 3], z[1, 4], z[3, 5], z[4, 6], z[3, 7]) + 31/195 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, \\
& 4], z[3, 5], z[5, 6], z[2, 7]) - 7/130 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[3, 5], \\
& z[6, 6], z[1, 7]) + 139/1560 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[4, 5], z[0, 6], \\
& z[6, 7]) - 76/195 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[4, 5], z[1, 6], z[5, 7]) + \\
& 191/312 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[4, 5], z[2, 6], z[4, 7]) - 1/3 * \&^{\wedge} \\
& (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[4, 5], z[3, 6], z[3, 7]) - 35/312 * \&^{\wedge} (z[0, 1], z \\
& [1, 1], z[0, 3], z[3, 3], z[1, 4], z[4, 5], z[4, 6], z[2, 7]) + 7/78 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3 \\
&], z[3, 3], z[1, 4], z[4, 5], z[5, 6], z[1, 7]) - 7/312 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z \\
& [1, 4], z[4, 5], z[6, 6], z[0, 7]) - 29/1300 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[\\
& 5, 5], z[0, 6], z[5, 7]) + 409/3900 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[5, 5], z[\\
& 1, 6], z[4, 7]) - 37/195 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[5, 5], z[2, 6], z[3, \\
& 7]) + 61/390 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[5, 5], z[3, 6], z[2, 7]) - 7/156 \\
& * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[5, 5], z[4, 6], z[1, 7]) + 7/780 * \&^{\wedge} (z[0, \\
& 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[5, 5], z[0, 7]) + 1/20 * \&^{\wedge} (z[0, 1], z[1, 1], z \\
& [0, 3], z[3, 3], z[2, 4], z[0, 5], z[4, 6], z[5, 7]) - 1/25 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3 \\
&], z[2, 4], z[0, 5], z[5, 6], z[4, 7]) + 1/100 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z \\
& [0, 5], z[6, 6], z[3, 7]) - 1/4 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[1, 5], z[4, 6] \\
& , z[4, 7]) + 1/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[1, 5], z[5, 6], z[3, 7]) - 1/ \\
& 20 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[1, 5], z[6, 6], z[2, 7]) + 1/2 * \&^{\wedge} (z[0, \\
& 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[2, 5], z[4, 6], z[3, 7]) - 2/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[\\
& 0, 3], z[3, 3], z[2, 4], z[2, 5], z[5, 6], z[2, 7]) + 1/10 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3] \\
& , z[2, 4], z[2, 5], z[6, 6], z[1, 7]) - 1/10 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[3 \\
& , 5], z[0, 6], z[6, 7]) + 2/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[3, 5], z[1, 6], z[\\
& 5, 7]) - 1/2 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[3, 5], z[2, 6], z[4, 7]) + 1/20 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[4, 5], z[0, 6], z[5, 7]) - 1/5 * \&^{\wedge} (z[0, 1], \\
& z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[4, 5], z[1, 6], z[4, 7]) + 1/4 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3 \\
&], z[3, 3], z[2, 4], z[4, 5], z[2, 6], z[3, 7]) - 1/100 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z \\
& [2, 4], z[5, 5], z[0, 6], z[4, 7]) + 1/25 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[5, 5 \\
&], z[1, 6], z[3, 7]) - 1/20 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[5, 5], z[2, 6], z[\\
& 2, 7]) - 7/780 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[0, 5], z[1, 6], z[7, 7]) + 7/ \\
& 156 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[0, 5], z[2, 6], z[6, 7]) - 61/390 * \&^{\wedge} (\\
& z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[0, 5], z[3, 6], z[5, 7]) + 37/195 * \&^{\wedge} (z[0, 1], z[\\
& 1, 1], z[0, 3], z[3, 3], z[3, 4], z[0, 5], z[4, 6], z[4, 7]) - 409/3900 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 1], z[\\
& 0, 3], z[3, 3], z[3, 4], z[0, 5], z[5, 6], z[3, 7]) + 29/1300 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3 \\
& , 3], z[3, 4], z[0, 5], z[6, 6], z[2, 7]) + 7/312 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4] \\
& , z[1, 5], z[0, 6], z[7, 7]) - 7/78 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[1 \\
& , 6], z[6, 7]) + 35/312 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[2, 6], z[5, 7 \\
&]) + 1/3 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[3, 6], z[4, 7]) - 191/312 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[4, 6], z[3, 7]) + 76/195 * \&^{\wedge} (z[0, \\
& 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[5, 6], z[2, 7]) - 139/1560 * \&^{\wedge} (z[0, 1], z[1, \\
& 1], z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[6, 6], z[1, 7]) + 7/130 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], \\
& z[3, 3], z[3, 4], z[2, 5], z[0, 6], z[6, 7]) - 31/195 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[\\
& 3, 4], z[2, 5], z[1, 6], z[5, 7]) - 1/78 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[2, 5] \\
& , z[2, 6], z[4, 7]) - 4/39 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[2, 5], z[3, 6], z[3 \\
& , 7]) + 1/6 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[2, 5], z[4, 6], z[2, 7]) - 4/39 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[2, 5], z[5, 6], z[1, 7]) + 3/130 * \&^{\wedge} (z[0, 1 \\
&], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[2, 5], z[6, 6], z[0, 7]) - 1/15 * \&^{\wedge} (z[0, 1], z[1, 1], z[\\
& 0, 3], z[3, 3], z[3, 4], z[3, 5], z[0, 6], z[5, 7]) + 1/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], \\
& z[3, 4], z[3, 5], z[1, 6], z[4, 7]) + 1/30 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[4, \\
& 5], z[0, 6], z[4, 7]) - 1/10 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[4, 5], z[1, 6], z \\
& [3, 7]) - 1/150 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[5, 5], z[0, 6], z[3, 7]) + 1/ \\
& 50 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[5, 5], z[1, 6], z[2, 7]) - 9/2080 * \&^{\wedge} (z \\
& [0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[0, 5], z[0, 6], z[7, 7]) + 67/3120 * \&^{\wedge} (z[0, 1], z[\\
& 1, 1], z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[1, 6], z[6, 7]) + 47/6240 * \&^{\wedge} (z[0, 1], z[1, 1], z[0 \\
& , 3], z[3, 3], z[4, 4], z[0, 5], z[2, 6], z[5, 7]) - 11/120 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3 \\
&], z[4, 4], z[0, 5], z[3, 6], z[4, 7]) + 811/6240 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4
\end{aligned}$$

$$\begin{aligned}
&], z[0, 5], z[4, 6], z[3, 7]) - 1193/15600 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[0, 5], \\
&z[5, 6], z[2, 7]) + 7/416 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[6, 6], \\
&z[1, 7]) - 163/6240 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[0, 6], z[6, 7]) \\
&+ 163/3120 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[1, 6], z[5, 7]) - 149/ \\
&1248 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[2, 6], z[4, 7]) + 15/104 * \&^{\wedge} \\
&(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[3, 6], z[3, 7]) - 121/1248 * \&^{\wedge}(z[0, 1], \\
&z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[4, 6], z[2, 7]) + 107/3120 * \&^{\wedge}(z[0, 1], z[1, 1], \\
&z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[5, 6], z[1, 7]) - 31/6240 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], \\
&z[3, 3], z[4, 4], z[1, 5], z[6, 6], z[0, 7]) + 11/260 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[\\
&4, 4], z[2, 5], z[0, 6], z[5, 7]) - 7/156 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[2, 5], \\
&z[1, 6], z[4, 7]) + 7/78 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[2, 6], z[\\
&3, 7]) - 7/78 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[3, 6], z[2, 7]) + 7/156 \\
&* \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[4, 6], z[1, 7]) - 7/780 * \&^{\wedge}(z[0, \\
&1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[5, 6], z[0, 7]) - 1/30 * \&^{\wedge}(z[0, 1], z[1, 1], z \\
&[0, 3], z[3, 3], z[4, 4], z[3, 5], z[0, 6], z[4, 7]) + 1/60 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], \\
&z[4, 4], z[4, 5], z[0, 6], z[3, 7]) - 1/300 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[\\
&5, 5], z[0, 6], z[2, 7]) + 1/100 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[0, 5], z[6, \\
&6], z[5, 7]) - 1/20 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 5], z[6, 6], z[4, 7]) + \\
&1/10 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[2, 5], z[6, 6], z[3, 7]) + 7/260 * \&^{\wedge} \\
&(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[1, 6], z[7, 7]) - 7/52 * \&^{\wedge}(z[0, 1], z[1, \\
&1], z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[2, 6], z[6, 7]) + 7/26 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z \\
&[2, 3], z[0, 4], z[3, 5], z[3, 6], z[5, 7]) - 7/26 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4 \\
&], z[3, 5], z[4, 6], z[4, 7]) + 7/52 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[\\
&5, 6], z[3, 7]) - 33/260 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[6, 6], z[2, \\
&7]) + 1/480 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[0, 6], z[7, 7]) - 27/ \\
&1040 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[1, 6], z[6, 7]) + 41/416 * \&^{\wedge} \\
&(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[2, 6], z[5, 7]) - 55/312 * \&^{\wedge}(z[0, 1], z \\
&[1, 1], z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[3, 6], z[4, 7]) + 69/416 * \&^{\wedge}(z[0, 1], z[1, 1], z[1 \\
&, 3], z[2, 3], z[0, 4], z[4, 5], z[4, 6], z[3, 7]) - 83/1040 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, \\
&3], z[0, 4], z[4, 5], z[5, 6], z[2, 7]) + 409/6240 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, \\
&4], z[4, 5], z[6, 6], z[1, 7]) - 47/1248 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[5, 5 \\
&], z[0, 6], z[6, 7]) + 61/400 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[5, 5], z[1, 6], \\
&z[5, 7]) - 411/2080 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[5, 5], z[2, 6], z[4, 7]) \\
&+ 29/1560 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[5, 5], z[3, 6], z[3, 7]) + 353/ \\
&2080 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[5, 5], z[4, 6], z[2, 7]) - 147/1040 * \\
&\&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[5, 5], z[5, 6], z[1, 7]) + 161/6240 * \&^{\wedge}(z[\\
&0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[5, 5], z[6, 6], z[0, 7]) - 3/50 * \&^{\wedge}(z[0, 1], z[1, 1], \\
&z[1, 3], z[2, 3], z[1, 4], z[0, 5], z[5, 6], z[5, 7]) + 1/50 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2 \\
&, 3], z[1, 4], z[0, 5], z[6, 6], z[4, 7]) + 3/10 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], \\
&z[1, 5], z[5, 6], z[4, 7]) - 1/10 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[1, 5], z[6, \\
&6], z[3, 7]) - 3/5 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[2, 5], z[5, 6], z[3, 7]) + 1 \\
&/5 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[2, 5], z[6, 6], z[2, 7]) - 7/390 * \&^{\wedge}(z[\\
&0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[3, 5], z[0, 6], z[7, 7]) + 7/26 * \&^{\wedge}(z[0, 1], z[1, 1], \\
&z[1, 3], z[2, 3], z[1, 4], z[3, 5], z[2, 6], z[5, 7]) - 28/39 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, \\
&2, 3], z[1, 4], z[3, 5], z[3, 6], z[4, 7]) + 21/26 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4 \\
&], z[3, 5], z[4, 6], z[3, 7]) + 11/65 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[3, 5], z \\
&[5, 6], z[2, 7]) - 43/390 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[3, 5], z[6, 6], z[1 \\
&, 7]) + 337/1560 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[0, 6], z[6, 7]) - 56 \\
&/65 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[1, 6], z[5, 7]) + 111/104 * \&^{\wedge} \\
&(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[2, 6], z[4, 7]) + 1/39 * \&^{\wedge}(z[0, 1], z[1 \\
&, 1], z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[3, 6], z[3, 7]) - 115/104 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, \\
&3], z[2, 3], z[1, 4], z[4, 5], z[4, 6], z[2, 7]) + 15/26 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], \\
&z[1, 4], z[4, 5], z[5, 6], z[1, 7]) - 37/312 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[\\
&4, 5], z[6, 6], z[0, 7]) - 87/1300 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[5, 5], z[0 \\
&, 6], z[5, 7]) + 409/1300 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[5, 5], z[1, 6], z[4 \\
&, 7]) - 37/65 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[5, 5], z[2, 6], z[3, 7]) + 61/ \\
&130 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[5, 5], z[3, 6], z[2, 7]) - 7/52 * \&^{\wedge}(z[\\
&0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[5, 5], z[4, 6], z[1, 7]) + 7/260 * \&^{\wedge}(z[0, 1], z[1, 1 \\
&], z[1, 3], z[2, 3], z[1, 4], z[5, 5], z[5, 6], z[0, 7]) + 3/20 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[\\
&2, 3], z[2, 4], z[0, 5], z[4, 6], z[5, 7]) - 3/25 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4] \\
&, z[0, 5], z[5, 6], z[4, 7]) + 3/100 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[0, 5], z[\\
&6, 6], z[3, 7]) - 3/4 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[1, 5], z[4, 6], z[4, 7]) \\
&+ 3/5 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[1, 5], z[5, 6], z[3, 7]) - 3/20 * \&^{\wedge}(z \\
&[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[1, 5], z[6, 6], z[2, 7]) - 1/13 * \&^{\wedge}(z[0, 1], z[1, 1], z \\
&[1, 3], z[2, 3], z[2, 4], z[2, 5], z[2, 6], z[5, 7]) + 6/13 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[1, 3], z[\\
&2, 3], z[2, 4], z[2, 5], z[1, 6], z[6, 7]) - 15/13 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4] \\
&], z[2, 5], z[2, 6], z[5, 7]) + 20/13 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[2, 5], z \\
&[3, 6], z[4, 7]) + 9/26 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[2, 5], z[4, 6], z[3, 7]
\end{aligned}$$

$$\begin{aligned}
&]-48/65*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[2,5],z[5,6],z[2,7])+29/130*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[2,5],z[6,6],z[1,7])-29/130*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,5],z[0,6],z[6,7])+48/65*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,5],z[1,6],z[5,7])-9/26*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,5],z[2,6],z[4,7])-20/13*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,5],z[3,6],z[3,7])+15/13*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,5],z[4,6],z[2,7])-6/13*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,5],z[5,6],z[1,7])+1/13*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,5],z[6,6],z[0,7])+3/20*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[4,5],z[0,6],z[5,7])-3/5*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[4,5],z[1,6],z[4,7])+3/4*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[4,5],z[2,6],z[3,7])-3/100*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[5,5],z[0,6],z[4,7])+3/25*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[5,5],z[1,6],z[3,7])-3/20*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[5,5],z[2,6],z[2,7])-7/260*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[0,5],z[1,6],z[7,7])+7/52*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[0,5],z[2,6],z[6,7])-61/130*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[0,5],z[3,6],z[5,7])+37/65*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[0,5],z[4,6],z[4,7])-409/1300*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[0,5],z[5,6],z[3,7])+87/1300*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[0,5],z[6,6],z[2,7])+37/312*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[1,5],z[0,6],z[7,7])-15/26*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[1,5],z[1,6],z[6,7])+115/104*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[1,5],z[2,6],z[5,7])-1/39*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[1,5],z[3,6],z[4,7])-111/104*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[1,5],z[4,6],z[3,7])+56/65*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[1,5],z[5,6],z[2,7])-337/1560*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[1,5],z[6,6],z[1,7])+43/390*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[2,5],z[2,6],z[0,6],z[6,7])-11/65*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[2,5],z[1,6],z[5,7])-21/26*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[2,5],z[3,6],z[3,7])+28/39*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[2,5],z[3,6],z[3,7])-7/26*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[2,5],z[4,6],z[2,7])+7/390*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[2,5],z[6,6],z[0,7])-1/5*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[3,5],z[0,6],z[5,7])+3/5*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[3,5],z[1,6],z[4,7])+1/10*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[4,5],z[0,6],z[4,7])-3/10*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[4,5],z[1,6],z[3,7])-1/50*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[5,5],z[0,6],z[3,7])+3/50*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[5,5],z[1,6],z[2,7])-161/6240*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[4,4],z[0,5],z[0,6],z[7,7])+147/1040*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[4,4],z[0,5],z[1,6],z[6,7])-353/2080*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[4,4],z[0,5],z[2,6],z[5,7])-29/1560*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[4,4],z[0,5],z[4,6],z[3,7])-61/400*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[4,4],z[0,5],z[5,6],z[2,7])+47/1248*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[4,4],z[0,5],z[6,6],z[1,7])-409/6240*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[4,4],z[1,5],z[0,6],z[6,7])+83/1040*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[4,4],z[1,5],z[1,6],z[5,7])-69/416*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[4,4],z[1,5],z[2,6],z[4,7])+55/312*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[4,4],z[1,5],z[3,6],z[3,7])-41/416*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[4,4],z[1,5],z[4,6],z[2,7])+27/1040*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[4,4],z[1,5],z[5,6],z[1,7])-1/480*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[4,4],z[1,5],z[6,6],z[0,7])+33/260*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[4,4],z[2,5],z[0,6],z[5,7])-7/52*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[4,4],z[2,5],z[1,6],z[4,7])+7/26*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[4,4],z[2,5],z[2,6],z[3,7])-7/26*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[4,4],z[2,5],z[3,6],z[2,7])+7/52*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[4,4],z[2,5],z[4,6],z[1,7])-7/260*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[4,4],z[2,5],z[5,6],z[0,7])-1/10*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[4,4],z[4,5],z[0,6],z[3,5],z[0,6],z[4,7])+1/20*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[4,4],z[4,5],z[0,6],z[3,7])-1/100*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[4,4],z[5,5],z[0,6],z[2,7])-1/150*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[4,4],z[0,4],z[0,5],z[6,6],z[4,7])+1/30*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[1,5],z[6,6],z[3,7])-7/260*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[2,5],z[1,6],z[7,7])+7/52*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[2,5],z[2,6],z[6,7])-7/26*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[2,5],z[3,6],z[5,7])+7/26*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[2,5],z[4,6],z[4,7])-7/52*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[2,5],z[5,6],z[3,7])-31/780*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[2,5],z[6,6],z[2,7])-3/520*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[3,5],z[0,6],z[7,7])+4/65*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[3,5],z[1,6],z[6,7])-23/104*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[3,5],z[2,6],z[5,7])+5/13*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[3,5],z[3,6],z[4,7])-37/104*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[3,5],z[4,6],z[3,7])+11/65*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[3,5],z[5,6],z[2,7])+53/1560*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4,
\end{aligned}$$

$$\begin{aligned}
&], z[3, 5], z[6, 6], z[1, 7]) - 17/3120 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[4, 5], \\
& z[0, 6], z[6, 7]) + 1/52 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[1, 6], z[5, \\
& 7]) - 3/208 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[2, 6], z[4, 7]) - 1/39 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[3, 6], z[3, 7]) + 11/208 * \&^{\wedge} (z[0, \\
& 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[4, 6], z[2, 7]) - 9/260 * \&^{\wedge} (z[0, 1], z[1, 1], \\
& z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[5, 6], z[1, 7]) - 79/3120 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[\\
& 3, 3], z[0, 4], z[4, 5], z[6, 6], z[0, 7]) + 73/1560 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[\\
& 0, 4], z[5, 5], z[0, 6], z[5, 7]) - 591/2600 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[\\
& 5, 5], z[1, 6], z[4, 7]) + 113/260 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[5, 5], z[2 \\
& 6], z[3, 7]) - 313/780 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[5, 5], z[3, 6], z[2, \\
& 7]) + 87/520 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[5, 5], z[4, 6], z[1, 7]) - 7/520 \\
& * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[5, 5], z[5, 6], z[0, 7]) + 1/25 * \&^{\wedge} (z[0, 1 \\
&], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[5, 6], z[4, 7]) - 1/75 * \&^{\wedge} (z[0, 1], z[1, 1], z[\\
& 1, 3], z[3, 3], z[1, 4], z[0, 5], z[6, 6], z[3, 7]) - 1/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], \\
& z[1, 4], z[1, 5], z[5, 6], z[3, 7]) + 1/15 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[1, \\
& 5], z[6, 6], z[2, 7]) + 9/130 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 5], z[0, 6], \\
& z[7, 7]) - 4/13 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 5], z[1, 6], z[6, 7]) + 1/2 \\
& * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 5], z[2, 6], z[5, 7]) - 4/13 * \&^{\wedge} (z[0, 1 \\
&], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 5], z[3, 6], z[4, 7]) - 1/26 * \&^{\wedge} (z[0, 1], z[1, 1], z[\\
& 1, 3], z[3, 3], z[1, 4], z[2, 5], z[4, 6], z[3, 7]) + 34/65 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3 \\
&], z[1, 4], z[2, 5], z[5, 6], z[2, 7]) - 67/390 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], \\
& z[2, 5], z[6, 6], z[1, 7]) - 19/195 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[\\
& 0, 6], z[6, 7]) + 31/65 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[1, 6], z[5, 7 \\
&]) - 12/13 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[2, 6], z[4, 7]) + 34/39 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[3, 6], z[3, 7]) - 5/13 * \&^{\wedge} (z[0, 1] \\
& , z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[4, 6], z[2, 7]) - 23/65 * \&^{\wedge} (z[0, 1], z[1, 1], z[\\
& 1, 3], z[3, 3], z[1, 4], z[3, 5], z[5, 6], z[1, 7]) + 28/195 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, \\
& 3], z[1, 4], z[3, 5], z[6, 6], z[0, 7]) - 2/15 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[\\
& 4, 5], z[0, 6], z[5, 7]) + 3/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[1, 6] \\
& , z[4, 7]) - \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[2, 6], z[3, 7]) + 2/3 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[3, 6], z[2, 7]) + 2/75 * \&^{\wedge} (z[0, 1] \\
& , z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[5, 5], z[0, 6], z[4, 7]) - 3/25 * \&^{\wedge} (z[0, 1], z[1, 1], z[1 \\
& , 3], z[3, 3], z[1, 4], z[5, 5], z[1, 6], z[3, 7]) + 1/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z \\
& [1, 4], z[5, 5], z[2, 6], z[2, 7]) - 2/15 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[5, 5 \\
&], z[3, 6], z[1, 7]) + 7/260 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[1, 6], z[\\
& 7, 7]) - 7/52 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[2, 6], z[6, 7]) + 7/26 \\
& * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[3, 6], z[5, 7]) - 24/65 * \&^{\wedge} (z[0, \\
& 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[4, 6], z[4, 7]) + 279/1300 * \&^{\wedge} (z[0, 1], z[1, \\
& 1], z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[5, 6], z[3, 7]) - 61/1300 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3 \\
&], z[3, 3], z[2, 4], z[0, 5], z[6, 6], z[2, 7]) - 7/104 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z \\
& [2, 4], z[1, 5], z[0, 6], z[7, 7]) + 7/26 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[1, 5 \\
&], z[1, 6], z[6, 7]) - 35/104 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[2, 6], \\
& z[5, 7]) + 87/104 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[4, 6], z[3, 7]) - \\
& 87/130 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[5, 6], z[2, 7]) + 87/520 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[6, 6], z[1, 7]) + 9/65 * \&^{\wedge} (z[0, 1] \\
& , z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[2, 5], z[0, 6], z[6, 7]) - 47/65 * \&^{\wedge} (z[0, 1], z[1, 1], z[\\
& 1, 3], z[3, 3], z[2, 4], z[2, 5], z[1, 6], z[5, 7]) + 20/13 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3 \\
&], z[2, 4], z[2, 5], z[2, 6], z[4, 7]) - 22/13 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[\\
& 2, 5], z[3, 6], z[3, 7]) + 33/65 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[2, 5], z[5, \\
& 6], z[1, 7]) - 11/65 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[2, 5], z[6, 6], z[0, 7]) \\
& + 1/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[3, 5], z[0, 6], z[5, 7]) - 4/5 * \&^{\wedge} (z[\\
& 0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[3, 5], z[1, 6], z[4, 7]) + \&^{\wedge} (z[0, 1], z[1, 1], z[1, \\
& 3], z[3, 3], z[2, 4], z[3, 5], z[2, 6], z[3, 7]) - 1/10 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z \\
& [2, 4], z[4, 5], z[0, 6], z[4, 7]) + 2/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[4, 5] \\
& , z[1, 6], z[3, 7]) - 1/2 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[4, 5], z[2, 6], z[2, \\
& 7]) + 1/50 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[5, 5], z[0, 6], z[3, 7]) - 2/25 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[5, 5], z[1, 6], z[2, 7]) + 1/10 * \&^{\wedge} (z[0, 1] \\
& , z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[5, 5], z[2, 6], z[1, 7]) + 1/260 * \&^{\wedge} (z[0, 1], z[1, 1], z[\\
& 1, 3], z[3, 3], z[3, 4], z[0, 5], z[0, 6], z[7, 7]) - 3/130 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3 \\
&], z[3, 4], z[0, 5], z[1, 6], z[6, 7]) + 3/52 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[\\
& 0, 5], z[2, 6], z[5, 7]) + 11/195 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[3, \\
& 6], z[4, 7]) - 37/260 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[4, 6], z[3, 7] \\
&) + 63/650 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[5, 6], z[2, 7]) - 89/3900 \\
& * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[6, 6], z[1, 7]) - 11/156 * \&^{\wedge} (z[0 \\
& , 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[0, 6], z[6, 7]) + 11/26 * \&^{\wedge} (z[0, 1], z[1, 1] \\
& , z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[1, 6], z[5, 7]) - 55/52 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[\\
& 3, 3], z[3, 4], z[1, 5], z[2, 6], z[4, 7]) + 29/39 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4 \\
&], z[1, 5], z[3, 6], z[3, 7]) - 3/52 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[
\end{aligned}$$

$$\begin{aligned}
& ,z[3,3],z[1,4],z[2,5],z[5,6],z[1,7])+31/780*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[2,5],z[6,6],z[0,7])+47/390*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[3,5],z[0,6],z[5,7])-87/130*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[3,5],z[1,6],z[4,7])+20/13*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[3,5],z[2,6],z[3,7])-\backslash \\
& 73/39*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[3,5],z[3,6],z[2,7])+33/26*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[3,5],z[4,6],z[1,7])-33/130*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[3,5],z[5,6],z[0,7])+1/15*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[4,5],z[0,6],z[4,7])-3/10*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[4,5],z[1,6],z[3,7])+1/2*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[4,5],z[2,6],z[2,7])-1/3*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[4,5],z[3,6],z[1,7])-1/75*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[5,5],z[0,6],z[3,7])+3/50*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[5,5],z[1,6],z[2,7])-1/10*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[5,5],z[2,6],z[1,7])+1/15*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[5,5],z[3,6],z[0,7])+3/208*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[0,5],z[0,6],z[7,7])-31/520*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[0,5],z[1,6],z[6,7])+17/208*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[0,5],z[2,6],z[5,7])-1/52*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[0,5],z[3,6],z[4,7])-3/1040*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[0,5],z[4,6],z[3,7])+21/2600*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[0,5],z[5,6],z[2,7])-1/400*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[0,5],z[6,6],z[1,7])+71/1040*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[1,5],z[0,6],z[6,7])-199/520*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[1,5],z[1,6],z[5,7])+185/208*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[1,5],z[2,6],z[4,7])-57/52*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[1,5],z[3,6],z[3,7])+105/208*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[1,5],z[4,6],z[2,7])-3/40*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[1,5],z[5,6],z[1,7])-9/1040*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[1,5],z[6,6],z[0,7])-2/13*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[2,5],z[0,6],z[5,7])+113/130*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[2,5],z[1,6],z[4,7])-53/26*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[2,5],z[2,6],z[3,7])+33/13*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[2,5],z[3,6],z[2,7])-33/26*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[2,5],z[4,6],z[1,7])+33/130*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[2,5],z[5,6],z[0,7])-1/10*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[3,5],z[0,6],z[4,7])+2/5*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[3,5],z[1,6],z[3,7])-1/2*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[3,5],z[2,6],z[2,7])+1/20*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[4,5],z[0,6],z[3,7])-1/5*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[4,5],z[1,6],z[2,7])+1/4*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[4,5],z[2,6],z[1,7])-1/100*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[5,5],z[0,6],z[2,7])+1/25*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[5,5],z[1,6],z[1,7])-1/20*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[5,5],z[2,6],z[0,7])-19/520*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[3,4],z[0,5],z[0,6],z[6,7])+5/26*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[3,4],z[0,5],z[1,6],z[5,7])-43/104*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[3,4],z[0,5],z[2,6],z[4,7])+77/195*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[3,4],z[0,5],z[3,6],z[3,7])-93/520*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[3,4],z[0,5],z[4,6],z[2,7])+8/325*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[3,4],z[0,5],z[5,6],z[1,7])+29/780*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[3,4],z[1,5],z[0,6],z[5,6],z[0,7])+73/780*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[3,4],z[1,5],z[0,6],z[5,7])-139/260*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[3,4],z[1,5],z[1,6],z[4,7])+33/26*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[3,4],z[1,5],z[2,6],z[3,7])-33/26*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[3,4],z[1,5],z[3,6],z[2,7])+33/52*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[3,4],z[1,5],z[4,6],z[1,7])-33/260*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[3,4],z[1,5],z[5,6],z[0,7])+1/15*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[3,4],z[2,5],z[0,6],z[4,7])-1/5*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[3,4],z[2,5],z[1,6],z[3,7])-\backslash \\
& 1/15*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[3,4],z[3,5],z[0,6],z[3,7])+1/5*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[3,4],z[3,5],z[3,4],z[3,5],z[1,6],z[2,7])+1/30*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[3,4],z[4,5],z[0,6],z[2,7])-1/10*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[3,4],z[4,5],z[1,6],z[1,7])-1/150*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[3,4],z[5,5],z[0,6],z[1,7])+1/50*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[3,4],z[5,5],z[1,6],z[0,7])-1/60*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[4,4],z[0,5],z[0,6],z[5,7])+1/10*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[4,4],z[0,5],z[1,6],z[4,7])-1/5*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[4,4],z[0,5],z[2,6],z[3,7])+1/5*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[4,4],z[0,5],z[3,6],z[2,7])-1/10*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[4,4],z[0,5],z[4,6],z[1,7])+1/50*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[4,4],z[0,5],z[5,6],z[0,7])-1/60*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[4,4],z[1,5],z[0,6],z[4,7])+1/30*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[4,4],z[2,5],z[0,6],z[3,7])-\backslash \\
& 1/30*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[4,4],z[3,5],z[0,6],z[2,7])+1/60*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[4,4],z[3,5],z[3,3],z[4,4],z[4,5],z[0,6],z[1,7])-1/300*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[4,4],z[5,5],z[0,6],z[0,7]); \\
& ww65 := -1/600*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[0,5],z[6,6],z[7,7])+1
\end{aligned}$$

$$\begin{aligned}
& /120*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[1,5],z[6,6],z[6,7])-1/60*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[2,5],z[6,6],z[5,7])+1/60*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[3,5],z[6,6],z[4,7])-1/120*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[4,5],z[6,6],z[3,7])-49/600*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[5,5],z[1,6],z[7,7])+49/120*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[5,5],z[2,6],z[6,7])-49/60*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[5,5],z[3,6],z[5,7])+49/60*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[5,5],z[4,6],z[4,7])-49/120*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[5,5],z[5,6],z[3,7])+1/12*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[5,5],z[6,6],z[2,7])+1/100*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[0,5],z[5,6],z[7,7])-1/300*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[0,5],z[6,6],z[6,7])-1/20*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[1,5],z[5,6],z[6,7])+1/60*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[1,5],z[6,6],z[5,7])+1/10*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[2,5],z[5,6],z[5,7])-1/30*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[2,5],z[6,6],z[4,7])+1/6*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[3,5],z[2,6],z[7,7])-2/3*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[3,5],z[1,4],z[3,5],z[3,6],z[6,7])+'^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[3,5],z[4,6],z[5,7])-23/30*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[3,5],z[5,6],z[4,7])+1/5*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[3,5],z[6,6],z[3,7])+41/156*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[4,5],z[1,6],z[7,7])-\backslash 257/156*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[4,5],z[2,6],z[6,7])+103/26*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[4,5],z[3,6],z[5,7])-361/78*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[4,5],z[4,6],z[4,7])+526/195*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[4,5],z[5,6],z[3,7])-239/390*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[4,5],z[6,6],z[2,7])-133/46800*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[5,5],z[0,6],z[7,7])+631/7800*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[5,5],z[1,6],z[6,7])-203/1040*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[5,5],z[2,6],z[5,7])+67/2340*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[5,5],z[4,6],z[3,7])+199/624*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[5,5],z[4,6],z[3,7])-177/520*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[5,5],z[5,6],z[2,7])+967/9360*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[5,5],z[6,6],z[1,7])-1/40*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[0,5],z[4,6],z[7,7])+1/50*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[0,5],z[5,6],z[6,7])-1/200*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[0,5],z[6,6],z[5,7])+1/8*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[1,5],z[4,6],z[6,7])-1/10*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[1,5],z[5,6],z[5,7])+1/40*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[1,5],z[6,6],z[4,7])-1/4*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[2,5],z[2,6],z[7,7])+'^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[2,5],z[2,4],z[2,5],z[3,6],z[6,7])-7/4*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[2,5],z[4,6],z[5,7])+6/5*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[2,5],z[5,6],z[4,7])-3/10*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[2,5],z[6,6],z[3,7])-9/13*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[3,5],z[1,6],z[7,7])+193/52*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[3,5],z[2,6],z[6,7])-103/13*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[3,5],z[3,6],z[5,7])+451/52*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[3,5],z[4,6],z[4,7])-303/65*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[3,5],z[5,6],z[3,7])+129/130*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[3,5],z[6,6],z[2,7])+581/6240*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[4,5],z[0,6],z[7,7])+3/80*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[4,5],z[1,6],z[6,7])-555/416*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[4,5],z[2,6],z[5,7])+967/312*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[4,5],z[3,6],z[4,7])-1327/416*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[4,5],z[4,6],z[3,7])+1583/1040*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[4,5],z[5,6],z[2,7])-347/1248*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[4,5],z[6,6],z[1,7])-203/2400*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[5,5],z[0,6],z[6,7])+591/5200*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[5,5],z[1,6],z[5,7])+937/2080*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[5,5],z[2,6],z[4,7])-389/312*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[5,5],z[3,6],z[3,7])+497/416*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[5,5],z[5,6],z[1,7])+401/6240*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[5,5],z[6,6],z[0,7])-2/15*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[0,5],z[3,6],z[7,7])+9/20*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[0,5],z[4,6],z[6,7])-47/100*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[0,5],z[5,6],z[5,7])+4/25*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[0,5],z[6,6],z[4,7])+3/8*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[1,5],z[2,6],z[7,7])-5/6*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[1,5],z[3,6],z[6,7])+17/20*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[1,5],z[5,6],z[4,7])-17/40*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[1,5],z[6,6],z[3,7])+122/195*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[2,5],z[1,6],z[7,7])-161/39*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[2,5],z[2,6],z[6,7])+116/13*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[2,5],z[3,6],z[5,7])-605/78*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[2,5],z[4,6],z[4,7])+947/390*'^{\wedge}(z[0,1],z[1,
\end{aligned}$$

$$\begin{aligned}
& z[5,5], z[4,6], z[3,7]) + 277/520 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3], z[0,4], z[5,5], z[5,6], z[2,7]) - 2527/18720 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3], z[0,4], z[5,5], z[6,6], z[1,7]) - 1/50 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[0,5], z[5,6], z[6,7]) + 1/150 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[0,5], z[6,6], z[5,7]) + 1/10 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[1,5], z[5,6], z[5,7]) - 1/30 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[1,5], z[6,6], z[4,7]) - 1/5 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[2,5], z[5,6], z[4,7]) + 1/15 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[3,5], z[5,6], z[3,7]) - 1/15 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[3,5], z[6,6], z[2,7]) - \backslash 407/1872 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[4,5], z[0,6], z[7,7]) + 761/1560 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[4,5], z[1,6], z[6,7]) + 171/208 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[4,5], z[2,6], z[5,7]) - 1787/468 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[4,5], z[3,6], z[4,7]) + 3061/624 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[4,5], z[4,6], z[3,7]) - 1497/520 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[4,5], z[5,6], z[2,7]) + 5921/9360 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[4,5], z[6,6], z[1,7]) + 2531/46800 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[5,5], z[0,6], z[6,7]) - 419/2600 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[5,5], z[1,6], z[5,7]) - 17/3120 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[5,5], z[2,6], z[4,7]) + 1291/2340 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[5,5], z[3,6], z[3,7]) - 171/208 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[5,5], z[4,6], z[2,7]) + 799/1560 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[5,5], z[5,6], z[1,7]) - 217/1872 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[5,5], z[6,6], z[0,7]) + 1/4 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[0,5], z[3,6], z[7,7]) - 7/10 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[0,5], z[4,6], z[6,7]) + 71/100 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[0,5], z[5,6], z[5,7]) - 6/25 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[0,5], z[6,6], z[4,7]) - 5/16 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[1,5], z[1,5], z[2,6], z[7,7]) + 13/8 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[1,5], z[5,6], z[4,7]) + 71/80 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[1,5], z[6,6], z[3,7]) + 7/20 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[2,5], z[1,6], z[7,7]) - \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[2,5], z[3,6], z[5,7]) + 37/20 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[2,5], z[5,6], z[3,7]) - \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[2,5], z[6,6], z[2,7]) + 473/1560 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[3,5], z[0,6], z[7,7]) - 193/130 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[3,5], z[1,6], z[6,7]) + 245/39 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[3,5], z[3,6], z[4,7]) - 941/104 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[3,5], z[3,7]) + 553/130 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[3,5], z[5,6], z[2,7]) - 79/156 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[3,5], z[6,6], z[1,7]) - 73/520 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[4,5], z[0,6], z[6,7]) + 591/520 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[4,5], z[1,6], z[5,7]) - 95/52 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[4,5], z[2,6], z[4,7]) + 203/104 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[4,5], z[4,6], z[2,7]) - 591/520 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[4,5], z[5,6], z[1,7]) + 3/26 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[4,5], z[6,6], z[0,7]) + 383/5200 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[5,5], z[0,6], z[5,7]) - 573/1300 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[5,5], z[1,6], z[4,7]) + 409/520 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[5,5], z[2,6], z[3,7]) - 6/13 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[5,5], z[3,6], z[2,7]) - 17/208 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[5,5], z[4,6], z[1,7]) + 27/260 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[5,5], z[5,6], z[0,7]) - 79/240 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3], z[3,4], z[0,5], z[2,6], z[7,7]) + 13/12 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3], z[3,4], z[0,5], z[3,6], z[6,7]) - 11/8 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3], z[3,4], z[0,5], z[4,6], z[5,7]) + 227/300 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3], z[3,4], z[0,5], z[5,6], z[4,7]) - 179/1200 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3], z[3,4], z[0,5], z[6,6], z[3,7]) + 19/120 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3], z[3,4], z[1,5], z[1,6], z[7,7]) + 35/48 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3], z[3,4], z[1,5], z[2,6], z[0,3], z[2,3], z[3,4], z[1,5], z[3,6], z[5,7]) + 109/24 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3], z[3,4], z[1,5], z[3,4], z[1,5], z[4,6], z[4,7]) - 299/120 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3], z[3,4], z[1,5], z[5,6], z[3,7]) + 37/80 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3], z[3,4], z[1,5], z[6,6], z[2,7]) - 227/468 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3], z[3,4], z[2,5], z[0,6], z[7,7]) + 127/390 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3], z[3,4], z[2,5], z[1,6], z[6,7]) + 193/104 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3], z[3,4], z[2,5], z[2,6], z[5,7]) - 775/234 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3], z[3,4], z[2,5], z[3,6], z[4,7]) + 71/39 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3], z[3,4], z[2,5], z[4,6], z[3,7]) - 29/65 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3], z[3,4], z[2,5], z[5,6], z[2,7]) + 101/936 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3], z[3,4], z[2,5], z[6,6], z[1,7]) + 811/780 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3], z[3,4], z[2,5], z[0,6], z[6,7]) - 573/260 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3], z[3,4], z[2,5], z[1,6], z[5,7]) + 31/104 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3], z[3,4], z[3,5], z[2,6], z[4,7]) + 31/13 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3], z[3,4], z[3,5], z[3,6], z[3,7]) - 3/2 * \&^{\wedge} (z[0,1], z[1,1], z[
\end{aligned}$$

$$\begin{aligned}
&0, 3], z[2, 3], z[3, 4], z[3, 5], z[4, 6], z[2, 7]) + 9/260 * \&\wedge'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], \\
&], z[3, 4], z[3, 5], z[5, 6], z[1, 7]) + 25/312 * \&\wedge'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], \\
&z[3, 5], z[6, 6], z[0, 7]) - 217/240 * \&\wedge'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 5], z \\
&[0, 6], z[5, 7]) + 313/120 * \&\wedge'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 5], z[1, 6], z[\\
&4, 7]) - 55/24 * \&\wedge'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 5], z[2, 6], z[3, 7]) + 35/ \\
&48 * \&\wedge'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 5], z[4, 6], z[1, 7]) - 5/24 * \&\wedge'(z[0 \\
&, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 5], z[5, 6], z[0, 7]) + 79/400 * \&\wedge'(z[0, 1], z[1, 1 \\
&], z[0, 3], z[2, 3], z[3, 4], z[5, 5], z[0, 6], z[4, 7]) - 63/100 * \&\wedge'(z[0, 1], z[1, 1], z[0, 3], \\
&z[2, 3], z[3, 4], z[5, 5], z[1, 6], z[3, 7]) + 29/40 * \&\wedge'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3 \\
&, 4], z[5, 5], z[2, 6], z[2, 7]) - 19/60 * \&\wedge'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[5, 5] \\
&, z[3, 6], z[1, 7]) + 3/80 * \&\wedge'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[5, 5], z[4, 6], z[0 \\
&, 7]) + 371/3120 * \&\wedge'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[1, 6], z[7, 7]) - \ \\
&947/1560 * \&\wedge'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[2, 6], z[6, 7]) + 1907/ \\
&1560 * \&\wedge'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[3, 6], z[5, 7]) - 227/195 * \\
&' \&\wedge'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[4, 6], z[4, 7]) + 8027/15600 * \&\wedge'(\\
&z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[5, 6], z[3, 7]) - 127/1560 * \&\wedge'(z[0, 1], z[1, 1 \\
&], z[0, 3], z[2, 3], z[2, 3], z[4, 4], z[0, 5], z[6, 6], z[2, 7]) + 2471/18720 * \&\wedge'(z[0, 1], z[1, 1 \\
&], z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[0, 6], z[7, 7]) - 301/780 * \&\wedge'(z[0, 1], z[1, 1], z[0, 3] \\
&, z[2, 3], z[4, 4], z[1, 5], z[1, 6], z[6, 7]) + 187/416 * \&\wedge'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], \\
&z[4, 4], z[1, 5], z[2, 6], z[5, 7]) - 58/117 * \&\wedge'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[\\
&1, 5], z[3, 6], z[4, 7]) + 523/1248 * \&\wedge'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[\\
&4, 6], z[3, 7]) - 29/260 * \&\wedge'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[5, 6], z[2, \\
&7]) - 451/18720 * \&\wedge'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[6, 6], z[1, 7]) - \ \\
&671/1872 * \&\wedge'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[0, 6], z[6, 7]) + 61/65 * \\
&' \&\wedge'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[1, 6], z[5, 7]) - 431/624 * \&\wedge'(z[0 \\
&, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[2, 6], z[4, 7]) + 89/234 * \&\wedge'(z[0, 1], z[1, 1 \\
&], z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[3, 6], z[3, 7]) - 105/208 * \&\wedge'(z[0, 1], z[1, 1], z[0, 3] \\
&, z[2, 3], z[4, 4], z[2, 5], z[4, 6], z[2, 7]) + 113/390 * \&\wedge'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], \\
&z[4, 4], z[2, 5], z[5, 6], z[1, 7]) - 199/9360 * \&\wedge'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], \\
&z[2, 5], z[6, 6], z[0, 7]) + 617/1560 * \&\wedge'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[3, 5], \\
&z[0, 6], z[5, 7]) - 305/312 * \&\wedge'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[3, 5], z[1, 6], z \\
&[4, 7]) + 71/156 * \&\wedge'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[3, 5], z[2, 6], z[3, 7]) + 11 \\
&/52 * \&\wedge'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[3, 5], z[3, 6], z[2, 7]) - 7/312 * \&\wedge'(z \\
&[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[3, 5], z[4, 6], z[1, 7]) - 149/1560 * \&\wedge'(z[0, 1], z \\
&[1, 1], z[0, 3], z[2, 3], z[4, 4], z[3, 5], z[5, 6], z[0, 7]) - 17/80 * \&\wedge'(z[0, 1], z[1, 1], z[0, 3] \\
&, z[2, 3], z[4, 4], z[4, 5], z[0, 6], z[4, 7]) + 1/2 * \&\wedge'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[\\
&4, 4], z[4, 5], z[1, 6], z[3, 7]) - 1/8 * \&\wedge'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[4, 5], \\
&z[2, 6], z[2, 7]) - 1/3 * \&\wedge'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[4, 5], z[3, 6], z[1, 7 \\
&]) + 3/16 * \&\wedge'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[4, 5], z[4, 6], z[0, 7]) + 2/25 * \\
&' \&\wedge'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[5, 5], z[0, 6], z[3, 7]) - 1/4 * \&\wedge'(z[0, 1], \\
&z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[5, 5], z[1, 6], z[2, 7]) + 1/4 * \&\wedge'(z[0, 1], z[1, 1], z[0, 3 \\
&], z[2, 3], z[4, 4], z[5, 5], z[2, 6], z[1, 7]) - 1/12 * \&\wedge'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[\\
&4, 4], z[5, 5], z[3, 6], z[0, 7]) + 1/240 * \&\wedge'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[0, 5 \\
&], z[4, 6], z[7, 7]) - 1/120 * \&\wedge'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[0, 5], z[5, 6], z \\
&[6, 7]) + 1/400 * \&\wedge'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[0, 5], z[6, 6], z[5, 7]) - 1/ \\
&12 * \&\wedge'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 5], z[3, 6], z[7, 7]) + 11/48 * \&\wedge'(z[\\
&0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 5], z[4, 6], z[6, 7]) - 5/24 * \&\wedge'(z[0, 1], z[1, 1] \\
&, z[0, 3], z[3, 3], z[0, 4], z[1, 5], z[5, 6], z[5, 7]) + 17/240 * \&\wedge'(z[0, 1], z[1, 1], z[0, 3], z \\
&[3, 3], z[0, 4], z[1, 5], z[6, 6], z[4, 7]) + 1/6 * \&\wedge'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4] \\
&, z[2, 5], z[2, 6], z[7, 7]) - 1/3 * \&\wedge'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 5], z[3, \\
&6], z[6, 7]) + 1/24 * \&\wedge'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 5], z[4, 6], z[5, 7]) + \\
&1/4 * \&\wedge'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 5], z[5, 6], z[4, 7]) - 17/120 * \&\wedge'(\\
&z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 5], z[6, 6], z[3, 7]) - 331/4680 * \&\wedge'(z[0, 1], \\
&z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[3, 5], z[1, 6], z[7, 7]) - 59/936 * \&\wedge'(z[0, 1], z[1, 1], z[\\
&0, 3], z[3, 3], z[0, 4], z[3, 5], z[2, 6], z[6, 7]) + 215/468 * \&\wedge'(z[0, 1], z[1, 1], z[0, 3], z[3 \\
&, 3], z[0, 4], z[3, 5], z[3, 6], z[5, 7]) - 313/936 * \&\wedge'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, \\
&4], z[3, 5], z[4, 6], z[4, 7]) - 97/936 * \&\wedge'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[3, 5] \\
&, z[5, 6], z[3, 7]) + 151/1170 * \&\wedge'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[3, 5], z[6, 6] \\
&, z[2, 7]) - 463/37440 * \&\wedge'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[0, 6], z[7, 7 \\
&]) + 535/3744 * \&\wedge'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[1, 6], z[6, 7]) - 1465 \\
&/7488 * \&\wedge'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[2, 6], z[5, 7]) - 41/624 * \\
&' \&\wedge'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[3, 6], z[4, 7]) + 1111/7488 * \&\wedge'(z \\
&[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[4, 6], z[3, 7]) + 799/18720 * \&\wedge'(z[0, 1], \\
&z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[5, 6], z[2, 7]) - 2567/37440 * \&\wedge'(z[0, 1], z[1, 1 \\
&], z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[6, 6], z[1, 7]) - 373/12480 * \&\wedge'(z[0, 1], z[1, 1], z[0, 3] \\
&, z[3, 3], z[0, 4], z[5, 5], z[0, 6], z[6, 7]) + 9331/93600 * \&\wedge'(z[0, 1], z[1, 1], z[0, 3], z[\\
&3, 3], z[0, 4], z[5, 5], z[1, 6], z[5, 7]) - 4997/37440 * \&\wedge'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], \\
&z[0, 4], z[5, 5], z[2, 6], z[4, 7]) + 37/720 * \&\wedge'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[
\end{aligned}$$

$$\begin{aligned}
& 3], z[3, 3], z[3, 4], z[1, 5], z[5, 6], z[2, 7]) - 323/4680 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, \\
& 3], z[3, 4], z[1, 5], z[6, 6], z[1, 7]) + 89/260 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4] \\
& , z[2, 5], z[0, 6], z[6, 7]) - 178/585 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[2, 5], \\
& z[1, 6], z[5, 7]) - 535/936 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[2, 5], z[2, 6], z \\
& [4, 7]) + 37/117 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[2, 5], z[3, 6], z[3, 7]) + 13 \\
& /18 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[2, 5], z[4, 6], z[2, 7]) - 397/1170 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[2, 5], z[5, 6], z[1, 7]) - 463/4680 * \&^{\wedge} (z[\\
& 0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[2, 5], z[6, 6], z[0, 7]) - 13/30 * \&^{\wedge} (z[0, 1], z[1, 1] \\
& , z[0, 3], z[3, 3], z[3, 4], z[3, 5], z[0, 6], z[5, 7]) + 49/60 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z \\
& [3, 3], z[3, 4], z[3, 5], z[1, 6], z[4, 7]) - 2/3 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4] \\
& , z[3, 5], z[3, 6], z[2, 7]) + 13/60 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[3, 5], z[\\
& 5, 6], z[0, 7]) + 17/80 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[4, 5], z[0, 6], z[4, 7] \\
&) - 37/60 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[4, 5], z[1, 6], z[3, 7]) + 13/24 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[4, 5], z[2, 6], z[2, 7]) - 5/48 * \&^{\wedge} (z[0, 1] \\
& , z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[4, 5], z[4, 6], z[0, 7]) + 1/300 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3] \\
& , z[3, 3], z[3, 4], z[5, 5], z[0, 6], z[3, 7]) + 1/150 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[\\
& 3, 4], z[5, 5], z[1, 6], z[2, 7]) - 1/30 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[5, 5], z[3, 6] \\
& , z[0, 7]) - 1769/37440 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[0, 6], z[7, \\
& 7]) + 2381/18720 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[1, 6], z[6, 7]) - \\
& 703/7488 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[2, 6], z[5, 7]) - 37/720 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[3, 6], z[4, 7]) + 4997/37440 * \&^{\wedge} (\\
& z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[4, 6], z[3, 7]) - 9331/93600 * \&^{\wedge} (z[0, 1] \\
& , z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[5, 6], z[2, 7]) + 373/12480 * \&^{\wedge} (z[0, 1], z[1, \\
& 1], z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[6, 6], z[1, 7]) + 2567/37440 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 1], z[0, 3] \\
& , z[3, 3], z[3, 4], z[4, 4], z[1, 5], z[0, 6], z[6, 7]) - 799/18720 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z \\
& [3, 3], z[4, 4], z[1, 5], z[1, 6], z[5, 7]) - 1111/7488 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], \\
& z[4, 4], z[1, 5], z[2, 6], z[4, 7]) + 41/624 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[\\
& 1, 5], z[3, 6], z[3, 7]) + 1465/7488 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[1, 5], z \\
& [4, 6], z[2, 7]) - 535/3744 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[5, 6], z \\
& [1, 7]) + 463/37440 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[6, 6], z[0, 7]) \\
& - 151/1170 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[0, 6], z[5, 7]) + 97/936 \\
& * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[1, 6], z[4, 7]) + 313/936 * \&^{\wedge} (z[\\
& 0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[2, 6], z[3, 7]) - 215/468 * \&^{\wedge} (z[0, 1], z[1, \\
& 1], z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[3, 6], z[2, 7]) + 59/936 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3] \\
& , z[3, 3], z[4, 4], z[2, 5], z[4, 6], z[1, 7]) + 331/4680 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3] \\
& , z[4, 4], z[2, 5], z[5, 6], z[0, 7]) + 17/120 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], \\
& z[3, 5], z[0, 6], z[4, 7]) - 1/4 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[3, 5], z[1, 6] \\
& , z[3, 7]) - 1/24 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[3, 5], z[2, 6], z[2, 7]) + 1 \\
& /3 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[3, 5], z[3, 6], z[1, 7]) - 1/6 * \&^{\wedge} (z[0, \\
& 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[3, 5], z[4, 6], z[0, 7]) - 17/240 * \&^{\wedge} (z[0, 1], z[1, 1] \\
& , z[0, 3], z[3, 3], z[4, 4], z[4, 5], z[0, 6], z[3, 7]) + 5/24 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3 \\
& , 3], z[4, 4], z[4, 5], z[1, 6], z[2, 7]) - 11/48 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4] \\
& , z[4, 5], z[2, 6], z[1, 7]) + 1/12 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[4, 5], z[3 \\
& , 6], z[0, 7]) - 1/400 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[5, 5], z[0, 6], z[2, 7] \\
&) + 1/120 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[5, 5], z[1, 6], z[1, 7]) - 1/240 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[5, 5], z[2, 6], z[0, 7]) - 1/80 * \&^{\wedge} (z[0, 1] \\
& , z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[0, 5], z[4, 6], z[7, 7]) + 1/40 * \&^{\wedge} (z[0, 1], z[1, 1], z[1 \\
& , 3], z[2, 3], z[0, 4], z[0, 5], z[5, 6], z[6, 7]) - 7/400 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3] \\
& , z[0, 4], z[0, 5], z[6, 6], z[5, 7]) + 1/4 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[1, \\
& 5], z[3, 6], z[7, 7]) - 11/16 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 5], z[4, 6], \\
& z[6, 7]) + 5/8 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 5], z[5, 6], z[5, 7]) - 13/ \\
& 80 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 5], z[6, 6], z[4, 7]) - 1/4 * \&^{\wedge} (z[0, \\
& 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[2, 5], z[2, 6], z[7, 7]) + 11/8 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 1], z[2, 3] \\
& , z[1, 3], z[2, 3], z[0, 4], z[2, 5], z[4, 6], z[5, 7]) - 7/4 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 1], z[1, 3], z[2, 3] \\
& , z[0, 4], z[2, 5], z[5, 6], z[4, 7]) + 23/40 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[\\
& 2, 5], z[6, 6], z[3, 7]) + 137/1560 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[\\
& 1, 6], z[7, 7]) + 175/312 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[2, 6], z[6 \\
& , 7]) - 253/156 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[3, 6], z[5, 7]) + 233 \\
& /312 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[4, 6], z[4, 7]) + 215/312 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[5, 6], z[3, 7]) - 161/390 * \&^{\wedge} (z[0 \\
& , 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[6, 6], z[2, 7]) - 17/576 * \&^{\wedge} (z[0, 1], z[1, 1] \\
& , z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[0, 6], z[7, 7]) - 451/2080 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3] \\
& , z[2, 3], z[0, 4], z[4, 5], z[1, 6], z[6, 7]) + 691/2496 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3] \\
& , z[0, 4], z[4, 5], z[2, 6], z[5, 7]) + 1219/1872 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 1], z[1, 3], z[2, 3], z[0, \\
& 4], z[4, 5], z[3, 6], z[4, 7]) - 887/832 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[4, 5] \\
& , z[4, 6], z[3, 7]) + 415/1248 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[5, 6] \\
& , z[2, 7]) + 1007/37440 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[6, 6], z[1
\end{aligned}$$

$$\begin{aligned}
& ,7)) - 3641/37440 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[5,5], z[0,6], z[6,7]) + \\
& 1547/2400 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[5,5], z[1,6], z[5,7]) - 5259/ \\
& 4160 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[5,5], z[2,6], z[4,7]) + 7543/9360 * \\
& \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[5,5], z[3,6], z[3,7]) + 2407/12480 * \&^{\wedge}(\\
& z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[5,5], z[4,6], z[2,7]) - 803/2080 * \&^{\wedge}(z[0,1], \\
& z[1,1], z[1,3], z[2,3], z[0,4], z[5,5], z[5,6], z[1,7]) + 4087/37440 * \&^{\wedge}(z[0,1], z[1,1], \\
& z[1,3], z[2,3], z[0,4], z[5,5], z[6,6], z[0,7]) - 9/20 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[\\
& 2,3], z[1,4], z[0,5], z[3,6], z[7,7]) + 7/5 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[1,4], \\
& z[0,5], z[4,6], z[6,7]) - 71/50 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[1,4], z[0,5], z[5 \\
& ,6], z[5,7]) + 49/100 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[1,4], z[0,5], z[6,6], z[4,7 \\
&]) + 5/16 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[1,4], z[1,5], z[2,6], z[7,7]) - 17/8 * \\
& \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[1,4], z[1,5], z[4,6], z[5,7]) + 57/20 * \&^{\wedge}(z[0,1 \\
&], z[1,1], z[1,3], z[2,3], z[1,4], z[1,5], z[5,6], z[4,7]) - 91/80 * \&^{\wedge}(z[0,1], z[1,1], z \\
& [1,3], z[2,3], z[1,4], z[1,5], z[6,6], z[3,7]) - 1/20 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3 \\
&], z[1,4], z[2,5], z[1,6], z[7,7]) + \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[1,4], z[2,5], \\
& z[4,6], z[4,7]) - 29/20 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[1,4], z[2,5], z[5,6], z[3 \\
& ,7]) + 7/10 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[1,4], z[2,5], z[6,6], z[2,7]) - 157/ \\
& 4680 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[1,4], z[3,5], z[2,6], z[5,7]) + 428/117 * \&^{\wedge}(z[0 \\
& ,1], z[1,1], z[1,3], z[2,3], z[1,4], z[3,5], z[3,6], z[4,7]) - 441/104 * \&^{\wedge}(z[0,1], z[1, \\
& 1], z[1,3], z[2,3], z[1,4], z[3,5], z[4,6], z[3,7]) + 739/390 * \&^{\wedge}(z[0,1], z[1,1], z[1,3 \\
&], z[2,3], z[1,4], z[3,5], z[5,6], z[2,7]) - 209/585 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3] \\
& , z[1,4], z[3,5], z[6,6], z[1,7]) + 3919/4680 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[1,4 \\
&], z[4,5], z[0,6], z[6,7]) - 548/195 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[1,4], z[4,5] \\
& , z[1,6], z[5,7]) + 441/104 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[1,4], z[4,5], z[2,6], \\
& z[4,7]) - 1805/468 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[1,4], z[4,5], z[3,6], z[3,7]) \\
& + 599/312 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[1,4], z[4,5], z[4,6], z[2,7]) - 7/130 * \\
& \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[1,4], z[4,5], z[5,6], z[1,7]) - 827/4680 * \&^{\wedge}(z[\\
& 0,1], z[1,1], z[1,3], z[2,3], z[1,4], z[4,5], z[6,6], z[0,7]) - 4763/15600 * \&^{\wedge}(z[0,1], \\
& z[1,1], z[1,3], z[2,3], z[1,4], z[5,5], z[0,6], z[5,7]) + 6623/7800 * \&^{\wedge}(z[0,1], z[1,1] \\
& , z[1,3], z[2,3], z[1,4], z[5,5], z[1,6], z[4,7]) - 1331/1560 * \&^{\wedge}(z[0,1], z[1,1], z[1,3 \\
&], z[2,3], z[1,4], z[5,5], z[2,6], z[3,7]) + 373/780 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3] \\
& , z[1,4], z[5,5], z[3,6], z[2,7]) - 863/3120 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[1,4] \\
& , z[5,5], z[4,6], z[1,7]) + 137/1560 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[1,4], z[5,5] \\
& , z[5,6], z[0,7]) + 23/40 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[2,4], z[0,5], z[2,6], z[\\
& 7,7]) - 17/10 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[2,4], z[0,5], z[3,6], z[6,7]) + 3/2 * \\
& \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[2,4], z[0,5], z[4,6], z[5,7]) - 29/100 * \&^{\wedge}(z[0, \\
& 1], z[1,1], z[1,3], z[2,3], z[2,4], z[0,5], z[5,6], z[4,7]) - 23/200 * \&^{\wedge}(z[0,1], z[1,1] \\
& , z[1,3], z[2,3], z[2,4], z[0,5], z[6,6], z[3,7]) - 23/40 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[\\
& 2,3], z[2,4], z[1,5], z[1,6], z[7,7]) + 17/4 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[2,4] \\
& , z[1,5], z[3,6], z[5,7]) - 25/4 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[2,4], z[1,5], z[4 \\
& ,6], z[4,7]) + 123/40 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[2,4], z[1,5], z[5,6], z[3,7 \\
&]) - 7/20 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[2,4], z[1,5], z[6,6], z[2,7]) + 61/312 * \\
& \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[2,4], z[2,5], z[0,6], z[7,7]) + 59/260 * \&^{\wedge}(z[0, \\
& 1], z[1,1], z[1,3], z[2,3], z[2,4], z[2,5], z[1,6], z[6,7]) - 59/104 * \&^{\wedge}(z[0,1], z[1,1] \\
& , z[1,3], z[2,3], z[2,4], z[2,5], z[2,6], z[5,7]) - 305/78 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z \\
& [2,3], z[2,4], z[2,5], z[3,6], z[4,7]) + 877/104 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[\\
& 2,4], z[2,5], z[4,6], z[3,7]) - 1579/260 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[2,4], z[\\
& 2,5], z[5,6], z[2,7]) + 2177/1560 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[2,4], z[2,5], z \\
& [6,6], z[1,7]) - 2177/1560 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[2,4], z[3,5], z[0,6], \\
& z[6,7]) + 1579/260 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[2,4], z[3,5], z[1,6], z[5,7]) \\
& - 877/104 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[2,4], z[3,5], z[2,6], z[4,7]) + 305/78 * \\
& \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[2,4], z[3,5], z[3,6], z[3,7]) + 59/104 * \&^{\wedge}(z[0, \\
& 1], z[1,1], z[1,3], z[2,3], z[2,4], z[3,5], z[4,6], z[2,7]) - 59/260 * \&^{\wedge}(z[0,1], z[1,1] \\
& , z[1,3], z[2,3], z[2,4], z[3,5], z[1,7]) - 61/312 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[1,3], z \\
& [2,3], z[2,4], z[3,5], z[6,6], z[0,7]) + 7/20 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[2,4 \\
&], z[4,5], z[0,6], z[5,7]) - 123/40 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[2,4], z[4,5], \\
& z[1,6], z[4,7]) + 25/4 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[2,4], z[4,5], z[2,6], z[3, \\
& 7]) - 17/4 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[2,4], z[4,5], z[3,6], z[2,7]) + 23/40 * \\
& \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[2,4], z[4,5], z[5,6], z[0,7]) + 23/200 * \&^{\wedge}(z[0, \\
& 1], z[1,1], z[1,3], z[2,3], z[2,4], z[5,5], z[0,6], z[4,7]) + 29/100 * \&^{\wedge}(z[0,1], z[1,1] \\
& , z[1,3], z[2,3], z[2,4], z[5,5], z[1,6], z[3,7]) - 3/2 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2, \\
& 3], z[2,4], z[5,5], z[2,6], z[2,7]) + 17/10 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[2,4], \\
& z[5,5], z[3,6], z[1,7]) - 23/40 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[2,4], z[5,5], z[4 \\
& ,6], z[0,7]) - 137/1560 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[3,4], z[0,5], z[1,6], z[7 \\
& ,7]) + 863/3120 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[3,4], z[0,5], z[2,6], z[6,7]) - \\
& 373/780 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[3,4], z[0,5], z[3,6], z[5,7]) + 1331/ \\
& 1560 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[3,4], z[0,5], z[4,6], z[4,7]) - 6623/7800 *
\end{aligned}$$

$$\begin{aligned}
& \text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[0,5],z[5,6],z[3,7])+4763/15600*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[0,5],z[6,6],z[2,7])+827/4680*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[1,5],z[0,6],z[7,7])+7/130*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[1,5],z[1,6],z[6,7])-599/312*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[1,5],z[2,6],z[5,7])+1805/468*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[1,5],z[3,6],z[4,7])-441/104*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[1,5],z[4,6],z[3,7])+548/195*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[1,5],z[5,6],z[2,7])-3919/4680*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[1,5],z[6,6],z[1,7])+209/585*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[2,5],z[0,6],z[6,7])-739/390*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[2,5],z[1,6],z[5,7])+441/104*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[2,5],z[2,6],z[4,7])-428/117*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[2,5],z[3,6],z[3,7])+175/156*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[2,5],z[4,6],z[2,7])+157/4680*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[2,5],z[6,6],z[0,7])-7/10*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[3,5],z[0,6],z[5,7])+29/20*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[3,5],z[1,6],z[4,7])-\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[3,5],z[2,6],z[3,7])+1/20*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[3,5],z[5,6],z[0,7])+91/80*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[4,5],z[0,6],z[4,7])-57/20*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[4,5],z[1,6],z[3,7])+17/8*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[4,5],z[2,6],z[2,7])-5/16*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[4,5],z[4,6],z[0,7])-49/100*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[5,5],z[0,6],z[3,7])+71/50*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[5,5],z[1,6],z[2,7])-7/5*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[5,5],z[2,6],z[1,7])+9/20*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[5,5],z[3,6],z[0,7])-4087/37440*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[4,4],z[0,5],z[0,6],z[7,7])+803/2080*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[4,4],z[0,5],z[1,6],z[6,7])-2407/12480*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[4,4],z[0,5],z[2,6],z[5,7])-7543/9360*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[4,4],z[0,5],z[3,6],z[4,7])+5259/4160*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[4,4],z[0,5],z[4,6],z[3,7])-1547/2400*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[4,4],z[0,5],z[5,6],z[2,7])+3641/37440*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[4,4],z[0,5],z[6,6],z[1,7])-1007/37440*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[4,4],z[1,5],z[0,6],z[6,7])-415/1248*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[4,4],z[1,5],z[1,6],z[5,7])+887/832*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[4,4],z[1,5],z[2,6],z[4,7])-1219/1872*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[4,4],z[1,5],z[3,6],z[3,7])-691/2496*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[4,4],z[1,5],z[4,6],z[2,7])+451/2080*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[4,4],z[1,5],z[5,6],z[1,7])+17/576*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[4,4],z[1,5],z[6,6],z[0,7])+161/390*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[4,4],z[2,5],z[0,6],z[5,7])-215/312*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[4,4],z[2,5],z[1,6],z[4,7])-233/312*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[4,4],z[2,5],z[2,6],z[3,7])+253/156*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[4,4],z[2,5],z[3,6],z[2,7])-175/312*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[4,4],z[2,5],z[4,6],z[1,7])-137/1560*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[4,4],z[2,5],z[5,6],z[0,7])-23/40*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[4,4],z[3,5],z[0,6],z[4,7])+7/4*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[4,4],z[3,5],z[1,6],z[3,7])-11/8*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[4,4],z[3,5],z[4,4],z[3,5],z[2,6],z[2,7])+1/4*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[4,4],z[4,5],z[0,6],z[3,7])-5/8*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[4,4],z[4,5],z[1,6],z[2,7])+11/16*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[4,4],z[4,5],z[2,6],z[1,7])-1/4*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[4,4],z[4,5],z[3,6],z[0,7])+7/400*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[4,4],z[5,5],z[0,6],z[2,7])-1/40*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[4,4],z[5,5],z[1,6],z[1,7])+1/80*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[4,4],z[5,5],z[2,6],z[0,7])+1/12*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[0,5],z[3,6],z[7,7])-1/4*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[0,5],z[4,6],z[6,7])+1/4*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[0,5],z[5,6],z[5,7])-2/25*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[1,5],z[0,5],z[6,6],z[4,7])-3/16*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[1,5],z[2,6],z[7,7])+1/3*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[1,5],z[3,6],z[6,7])+1/8*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[1,5],z[4,6],z[5,7])-1/2*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[1,5],z[5,6],z[4,7])+17/80*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[1,5],z[6,6],z[3,7])+149/1560*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[2,5],z[1,6],z[7,7])+7/312*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[2,5],z[2,6],z[6,7])-11/52*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[2,5],z[3,6],z[5,7])-71/156*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[2,5],z[4,6],z[4,7])+305/312*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[2,5],z[5,6],z[3,7])-617/1560*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[2,5],z[6,6],z[2,7])+199/9360*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[3,5],z[0,6],z[7,7])-113/390*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[3,5],z[1,6],z[6,7])+105/208*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[3,5],z[2,6],z[5,7])-89/234*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[3,5],
\end{aligned}$$

$3, 3], z[2, 4], z[4, 5], z[4, 6], z[0, 7]) + 6/25 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[5, 5], z[0, 6], z[3, 7]) - 71/100 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[5, 5], z[1, 6], z[2, 7]) + 7/10 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[5, 5], z[2, 6], z[1, 7]) - 1/4 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[5, 5], z[3, 6], z[0, 7]) + 217/1872 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[0, 6], z[7, 7]) - 799/1560 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[1, 6], z[6, 7]) + 171/208 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[2, 6], z[5, 7]) - 1291/2340 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[3, 6], z[4, 7]) + 17/3120 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[4, 6], z[3, 7]) + 419/2600 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[5, 6], z[2, 7]) - 2531/46800 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[6, 6], z[1, 7]) - 5921/9360 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[0, 6], z[6, 7]) + 1497/520 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[1, 6], z[5, 7]) - 3061/624 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[2, 6], z[4, 7]) + 1787/468 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[3, 6], z[3, 7]) - 171/208 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[4, 6], z[2, 7]) - 761/1560 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[5, 6], z[1, 7]) + 407/1872 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[6, 6], z[0, 7]) + 1/15 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[2, 5], z[0, 6], z[5, 7]) - 1/5 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[2, 5], z[1, 6], z[4, 7]) - 1/15 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[3, 5], z[0, 6], z[4, 7]) + 1/5 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[3, 5], z[1, 6], z[3, 7]) + 1/30 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[4, 5], z[0, 6], z[3, 7]) - 1/10 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[4, 5], z[1, 6], z[2, 7]) - 1/150 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[5, 5], z[0, 6], z[2, 7]) + 1/50 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[5, 5], z[1, 6], z[1, 7]) + 2527/18720 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[0, 6], z[6, 7]) - 277/520 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[1, 6], z[5, 7]) + 4817/6240 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[2, 6], z[4, 7]) - 461/1170 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[3, 6], z[3, 7]) - 203/2080 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[4, 6], z[2, 7]) + 1271/7800 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[5, 6], z[1, 7]) - 791/18720 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[6, 6], z[0, 7]) - 23/208 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[0, 6], z[5, 7]) + 63/208 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[1, 6], z[4, 7]) - 85/312 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[2, 6], z[3, 7]) - 19/312 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[3, 6], z[2, 7]) + 41/208 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[4, 6], z[1, 7]) - 227/3120 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[5, 6], z[0, 7]) + 7/60 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[2, 5], z[0, 6], z[4, 7]) - 1/3 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[2, 5], z[2, 6], z[2, 7]) - 1/3 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[2, 5], z[3, 6], z[1, 7]) + 1/12 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[2, 5], z[4, 6], z[0, 7]) - 1/30 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[3, 5], z[0, 6], z[3, 7]) + 1/60 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[4, 5], z[0, 6], z[2, 7]) - 1/300 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[5, 5], z[0, 6], z[1, 7]) - 1/80 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[2, 6], z[7, 7]) - 7/60 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[3, 6], z[6, 7]) + 17/40 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[4, 6], z[5, 7]) - 9/20 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[5, 6], z[4, 7]) + 61/400 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[6, 6], z[3, 7]) - 19/1560 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[1, 6], z[7, 7]) + 311/624 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[2, 6], z[6, 7]) - 27/26 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[3, 6], z[5, 7]) + 77/312 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[4, 6], z[4, 7]) + 215/312 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[5, 6], z[3, 7]) - 1171/3120 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[6, 6], z[2, 7]) - 19/480 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[0, 6], z[7, 7]) + 99/1040 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[1, 6], z[6, 7]) - 523/416 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[3, 6], z[4, 7]) - 1007/416 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[4, 6], z[3, 7]) + 27/1040 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[5, 6], z[2, 7]) + 2357/6240 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[6, 6], z[1, 7]) + 1427/18720 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[0, 6], z[6, 7]) - 17/208 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[1, 6], z[5, 7]) + 1319/1248 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[2, 6], z[4, 7]) - 3059/936 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[3, 6], z[3, 7]) + 1305/416 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[4, 6], z[2, 7]) - 179/240 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[5, 6], z[1, 7]) - 2953/18720 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[4, 5], z[0, 6], z[5, 7]) + 47/260 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[4, 5], z[1, 6], z[4, 7]) - 85/156 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[4, 5], z[2, 6], z[3, 7]) + 241/156 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[$

$4, 5], z[3, 6], z[2, 7]) - 347/208 * \wedge'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[4, 5], z[4, 6], z[1, 7]) + 113/195 * \wedge'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[4, 5], z[5, 6], z[0, 7]) - 1/48 * \wedge'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[5, 5], z[0, 6], z[4, 7]) + 73/300 * \wedge'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[5, 5], z[1, 6], z[3, 7]) - 3/5 * \wedge'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[5, 5], z[2, 6], z[2, 7]) + 11/20 * \wedge'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[5, 5], z[3, 6], z[1, 7]) - 41/240 * \wedge'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[5, 5], z[4, 6], z[0, 7]) + 29/780 * \wedge'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[1, 6], z[7, 7]) - 19/312 * \wedge'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[2, 6], z[6, 7]) + 1/26 * \wedge'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[3, 6], z[5, 7]) - 19/156 * \wedge'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[4, 6], z[4, 7]) + 191/975 * \wedge'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[5, 6], z[3, 7]) - 641/7800 * \wedge'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[6, 6], z[2, 7]) + 19/208 * \wedge'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[0, 6], z[7, 7]) - 573/520 * \wedge'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[1, 6], z[6, 7]) + 549/208 * \wedge'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[2, 6], z[5, 7]) - 343/156 * \wedge'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[3, 6], z[4, 7]) + 85/208 * \wedge'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[4, 6], z[3, 7]) + 69/520 * \wedge'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[5, 6], z[2, 7]) - 1/208 * \wedge'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[6, 6], z[1, 7]) - 73/1560 * \wedge'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[0, 6], z[6, 7]) + 569/260 * \wedge'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[1, 6], z[5, 7]) - 675/104 * \wedge'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[2, 6], z[4, 7]) + 521/78 * \wedge'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[3, 6], z[3, 7]) - 237/104 * \wedge'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[4, 6], z[2, 7]) - 21/260 * \wedge'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[5, 6], z[1, 7]) + 149/1560 * \wedge'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[6, 6], z[0, 7]) + 1/39 * \wedge'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[0, 6], z[5, 7]) - 947/390 * \wedge'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[1, 6], z[4, 7]) + 605/78 * \wedge'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[2, 6], z[3, 7]) - 116/13 * \wedge'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[3, 6], z[2, 7]) + 161/39 * \wedge'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[4, 6], z[1, 7]) - 122/195 * \wedge'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[5, 6], z[0, 7]) + 17/40 * \wedge'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[4, 5], z[0, 6], z[4, 7]) - 17/20 * \wedge'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[4, 5], z[1, 6], z[3, 7]) + 5/6 * \wedge'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[4, 5], z[3, 6], z[1, 7]) - 3/8 * \wedge'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[4, 5], z[4, 6], z[0, 7]) - 4/25 * \wedge'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[5, 5], z[0, 6], z[3, 7]) + 47/100 * \wedge'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[5, 5], z[1, 6], z[2, 7]) - 9/20 * \wedge'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[5, 5], z[1, 4], z[5, 5], z[2, 6], z[1, 7]) + 2/15 * \wedge'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[5, 5], z[3, 6], z[0, 7]) - 401/6240 * \wedge'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[0, 6], z[7, 7]) + 501/1040 * \wedge'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[1, 6], z[6, 7]) - 497/416 * \wedge'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[2, 6], z[5, 7]) + 389/312 * \wedge'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[3, 6], z[4, 7]) - 937/2080 * \wedge'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[4, 6], z[3, 7]) - 591/5200 * \wedge'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[5, 6], z[2, 7]) + 203/2400 * \wedge'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[6, 6], z[1, 7]) + 347/1248 * \wedge'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[0, 6], z[6, 7]) - 1583/1040 * \wedge'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[1, 6], z[5, 7]) + 1327/416 * \wedge'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[2, 4], z[1, 5], z[2, 6], z[4, 7]) - 967/312 * \wedge'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[3, 6], z[3, 7]) + 555/416 * \wedge'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[5, 6], z[1, 7]) - 581/6240 * \wedge'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[6, 6], z[0, 7]) - 129/130 * \wedge'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[0, 6], z[5, 7]) + 303/65 * \wedge'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[1, 6], z[4, 7]) - 451/52 * \wedge'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[2, 6], z[3, 7]) + 103/13 * \wedge'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[3, 6], z[2, 7]) - 193/52 * \wedge'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[3, 6], z[1, 7]) + 9/13 * \wedge'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[3, 5], z[0, 6], z[7, 7]) - 6/5 * \wedge'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[3, 5], z[1, 6], z[3, 7]) + 7/4 * \wedge'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[3, 5], z[2, 6], z[2, 7]) - \wedge'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[3, 5], z[3, 6], z[1, 7]) + 1/4 * \wedge'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[3, 5], z[4, 6], z[0, 7]) - 1/40 * \wedge'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[4, 5], z[0, 6], z[3, 7]) + 1/10 * \wedge'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[4, 5], z[1, 6], z[2, 7]) - 1/8 * \wedge'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[4, 5], z[2, 6], z[1, 7]) + 1/200 * \wedge'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[5, 5], z[0, 6], z[2, 7]) - 1/50 * \wedge'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[5, 5], z[1, 6], z[1, 7]) + 1/40 * \wedge'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[5, 5], z[2, 6], z[0, 7]) - 967/9360 * \wedge'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[0, 6], z[6, 7]) + 177/520 * \wedge'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[1, 6], z[5, 7]) - 199/624 * \wedge'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[2, 6], z[4, 7]) - 67/2340 * \wedge'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[3, 6], z[3, 7]) + 203/1040 * \wedge'(z[0, 1], z[1, 1], z[2, 3], z[3, 3]$

$$\begin{aligned}
&], z[3, 4], z[0, 5], z[4, 6], z[2, 7]) - 631/7800 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], \\
&], z[0, 5], z[5, 6], z[1, 7]) + 133/46800 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[0, \\
&5], z[6, 6], z[0, 7]) + 239/390 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[0, 6 \\
&], z[5, 7]) - 526/195 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[1, 6], z[4, 7] \\
&) + 361/78 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[2, 6], z[3, 7]) - 103/26 * \\
&\&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[3, 6], z[2, 7]) + 257/156 * \&^{\wedge}(z[0, 1], z[1, 1], \\
&], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[4, 6], z[1, 7]) - 41/156 * \&^{\wedge}(z[0, 1], z[1, 1], \\
&], z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[5, 6], z[0, 7]) - 1/5 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3 \\
&, 3], z[3, 4], z[2, 5], z[0, 6], z[4, 7]) + 23/30 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4] \\
&, z[2, 5], z[1, 6], z[3, 7]) - \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[2, 6], z \\
&[2, 7]) + 2/3 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[3, 6], z[1, 7]) - 1/6 * \\
&\&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[4, 6], z[0, 7]) + 1/30 * \&^{\wedge}(z[0, 1] \\
&, z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[3, 5], z[0, 6], z[3, 7]) - 1/10 * \&^{\wedge}(z[0, 1], z[1, 1], z[2 \\
&, 3], z[3, 3], z[3, 4], z[3, 5], z[1, 6], z[2, 7]) - 1/60 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], \\
&], z[3, 4], z[4, 5], z[0, 6], z[2, 7]) + 1/20 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[4, \\
&5], z[1, 6], z[1, 7]) + 1/300 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[5, 5], z[0, 6], \\
&], z[1, 7]) - 1/100 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[5, 5], z[1, 6], z[0, 7]) - 1/ \\
&12 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[0, 6], z[5, 7]) + 49/120 * \&^{\wedge}(z \\
&[0, 1], z[1, 1], z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[1, 6], z[4, 7]) - 49/60 * \&^{\wedge}(z[0, 1], z[1, \\
&1], z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[2, 6], z[3, 7]) + 49/60 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], \\
&], z[3, 3], z[4, 4], z[0, 5], z[3, 6], z[2, 7]) - 49/120 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[\\
&4, 4], z[0, 5], z[4, 6], z[1, 7]) + 49/600 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[4, 4], z[0, \\
&5], z[5, 6], z[0, 7]) + 1/120 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[4, 4], z[1, 5], z[0, 6], \\
&], z[4, 7]) - 1/60 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[4, 4], z[2, 5], z[0, 6], z[3, 7]) + 1/ \\
&60 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[4, 4], z[3, 5], z[0, 6], z[2, 7]) - 1/120 * \&^{\wedge}(z[\\
&0, 1], z[1, 1], z[2, 3], z[3, 3], z[4, 4], z[4, 5], z[0, 6], z[1, 7]) + 1/600 * \&^{\wedge}(z[0, 1], z[1, 1] \\
&], z[2, 3], z[3, 3], z[4, 4], z[5, 5], z[0, 6], z[0, 7]); \\
ww66 := -1/105 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[0, 5], z[6, 6], z[7, 7]) + 1 \\
/21 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[1, 5], z[6, 6], z[6, 7]) - 2/21 * \&^{\wedge}(z[\\
0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[2, 5], z[6, 6], z[5, 7]) + 2/21 * \&^{\wedge}(z[0, 1], z[1, 1] \\
, z[0, 3], z[1, 3], z[0, 4], z[3, 5], z[6, 6], z[4, 7]) - 1/21 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1 \\
, 3], z[0, 4], z[4, 5], z[6, 6], z[3, 7]) + 1/70 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], \\
, z[5, 5], z[1, 6], z[7, 7]) - 1/14 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[5, 5], z[2, \\
6], z[6, 7]) + 1/7 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[5, 5], z[3, 6], z[5, 7]) - 1 \\
/7 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[5, 5], z[4, 6], z[4, 7]) + 1/14 * \&^{\wedge}(z[0 \\
, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[5, 5], z[5, 6], z[3, 7]) - 1/210 * \&^{\wedge}(z[0, 1], z[1, 1] \\
, z[0, 3], z[1, 3], z[0, 4], z[5, 5], z[6, 6], z[2, 7]) + 2/35 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1 \\
, 3], z[1, 4], z[0, 5], z[5, 6], z[7, 7]) - 2/105 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4] \\
, z[0, 5], z[6, 6], z[6, 7]) - 2/7 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[1, 5], z[5, \\
6], z[6, 7]) + 2/21 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[1, 5], z[6, 6], z[5, 7]) + \\
4/7 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[2, 5], z[5, 6], z[5, 7]) - 4/21 * \&^{\wedge}(z[\\
0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[2, 5], z[6, 6], z[4, 7]) - 4/7 * \&^{\wedge}(z[0, 1], z[1, 1], \\
, z[0, 3], z[1, 3], z[1, 4], z[3, 5], z[5, 6], z[4, 7]) + 4/21 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, \\
3], z[1, 4], z[1, 4], z[3, 5], z[6, 6], z[3, 7]) - 3/35 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z \\
[4, 5], z[1, 6], z[7, 7]) + 3/7 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[4, 5], z[2, 6] \\
, z[6, 7]) - 6/7 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[4, 5], z[3, 6], z[5, 7]) + 6/7 \\
* \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[4, 5], z[4, 6], z[4, 7]) - 1/7 * \&^{\wedge}(z[0, 1] \\
, z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[4, 5], z[5, 6], z[3, 7]) - 1/105 * \&^{\wedge}(z[0, 1], z[1, 1], z[\\
0, 3], z[1, 3], z[1, 4], z[4, 5], z[6, 6], z[2, 7]) + 1/42 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3] \\
, z[1, 4], z[5, 5], z[0, 6], z[7, 7]) - 4/35 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[5 \\
, 5], z[1, 6], z[6, 7]) + 3/14 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[5, 5], z[2, 6], \\
, z[5, 7]) - 4/21 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[5, 5], z[3, 6], z[4, 7]) + 1/ \\
14 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[5, 5], z[4, 6], z[3, 7]) - 2/35 * \&^{\wedge}(z[0 \\
, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[5, 5], z[5, 6], z[2, 7]) + 1/70 * \&^{\wedge}(z[0, 1], z[1, 1], \\
, z[0, 3], z[1, 3], z[1, 4], z[5, 5], z[6, 6], z[1, 7]) + 1/35 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 1], z[0, 3], z[1, \\
3], z[2, 4], z[0, 5], z[4, 6], z[7, 7]) - 8/35 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 3], z[2, 4], z \\
[0, 5], z[5, 6], z[6, 7]) + 1/7 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[0, 5], z[6, 6] \\
, z[5, 7]) - 2/7 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[1, 5], z[3, 6], z[7, 7]) + 5/7 \\
* \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[1, 5], z[4, 6], z[6, 7]) + 2/7 * \&^{\wedge}(z[0, 1] \\
, z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[1, 5], z[5, 6], z[5, 7]) - 3/7 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, \\
3], z[1, 3], z[2, 4], z[1, 5], z[6, 6], z[4, 7]) + 2/7 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[\\
2, 4], z[2, 5], z[2, 6], z[7, 7]) - 10/7 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[2, 5] \\
, z[4, 6], z[5, 7]) + 4/7 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[2, 5], z[6, 6], z[3, \\
7]) - 6/7 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 5], z[2, 6], z[6, 7]) + 12/7 * \\
\&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 5], z[3, 6], z[5, 7]) - 2/7 * \&^{\wedge}(z[0, 1], \\
, z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 5], z[4, 6], z[4, 7]) + 4/7 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3] \\
, z[1, 3], z[2, 4], z[3, 5], z[5, 6], z[3, 7]) - 4/7 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2 \\
, 4], z[3, 5], z[6, 6], z[2, 7]) - 1/140 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[4, 5]
\end{aligned}$$

$$\begin{aligned}
& ,z[0,6],z[7,7])+3/10*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[4,5],z[1,6],z[6,7])-15/28*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[4,5],z[2,6],z[5,7])+3/7*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[4,5],z[3,6],z[4,7])-23/28*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[4,5],z[4,6],z[3,7])+13/70*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[4,5],z[5,6],z[2,7])+23/140*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[4,5],z[6,6],z[1,7])-9/140*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[5,5],z[0,6],z[6,7])+3/14*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[5,5],z[1,6],z[5,7])-11/28*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[5,5],z[2,6],z[4,7])+3/7*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[5,5],z[3,6],z[3,7])-19/140*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[5,5],z[4,6],z[2,7])+3/70*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[5,5],z[5,6],z[1,7])-1/28*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[5,5],z[6,6],z[0,7])-4/105*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[0,5],z[3,6],z[7,7])+2/35*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[0,5],z[4,6],z[6,7])+6/35*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[0,5],z[5,6],z[5,7])-16/105*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[0,5],z[6,6],z[4,7])+2/21*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[1,5],z[2,6],z[7,7])+8/21*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,3],z[1,3],z[3,4],z[1,5],z[3,6],z[6,7])-10/7*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[1,5],z[5,6],z[4,7])+2/7*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[1,5],z[6,6],z[3,7])-2/21*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[2,5],z[1,6],z[7,7])-10/21*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[2,5],z[2,6],z[6,7])+4/21*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[2,5],z[3,6],z[5,7])+8/3*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[2,5],z[4,6],z[4,7])-38/21*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[2,5],z[5,6],z[3,7])-2/21*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[2,5],z[6,6],z[2,7])-1/105*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[3,5],z[0,6],z[7,7])+12/35*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[3,5],z[1,6],z[6,7])+5/7*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[3,5],z[2,6],z[5,7])-16/7*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[3,5],z[3,6],z[4,7])-1/7*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[3,5],z[4,6],z[3,7])+32/35*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[3,5],z[5,6],z[2,7])+3/35*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[3,5],z[6,6],z[1,7])+1/30*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[4,5],z[0,6],z[6,7])-26/35*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[4,5],z[1,6],z[5,7])+47/42*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[4,5],z[2,6],z[4,7])-4/21*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[4,5],z[3,6],z[3,7])+1/2*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[4,5],z[4,6],z[2,7])-8/15*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,3],z[1,3],z[3,4],z[4,5],z[6,6],z[0,7])+1/21*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[5,5],z[0,6],z[5,7])+1/105*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[5,5],z[1,6],z[4,7])-2/21*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[5,5],z[2,6],z[3,7])-2/35*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[5,5],z[3,6],z[2,7])-1/105*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[5,5],z[4,6],z[1,7])+1/15*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[5,5],z[5,6],z[0,7])-1/42*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[0,5],z[2,6],z[7,7])+2/15*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[4,4],z[0,5],z[3,6],z[6,7])-8/35*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[0,5],z[4,4],z[0,5],z[4,4],z[0,5],z[4,4],z[0,5],z[5,6],z[4,7])+1/70*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[6,6],z[3,7])+17/210*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[1,5],z[1,6],z[7,7])-8/21*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[1,5],z[2,6],z[6,7])+5/21*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[1,5],z[3,6],z[5,7])+13/21*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[1,5],z[4,6],z[4,7])-23/42*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[1,5],z[5,6],z[3,7])+4/105*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[1,5],z[6,6],z[2,7])-13/420*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[2,5],z[0,6],z[7,7])-3/70*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[2,5],z[1,6],z[6,7])+31/28*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[2,5],z[2,6],z[5,7])-13/7*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,3],z[1,3],z[1,3],z[4,4],z[2,5],z[3,6],z[4,7])+3/28*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,3],z[1,3],z[4,4],z[2,5],z[4,6],z[3,7])+53/70*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[2,5],z[5,6],z[2,7])-19/140*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[2,5],z[6,6],z[1,7])+43/420*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[3,5],z[0,6],z[6,7])-29/70*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[3,5],z[1,6],z[5,7])-55/84*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[3,5],z[2,6],z[4,7])+55/21*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[3,5],z[3,6],z[3,7])-45/28*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[3,5],z[4,6],z[2,7])+1/210*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[3,5],z[5,6],z[1,7])+19/420*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[3,5],z[6,6],z[0,7])-5/42*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[4,5],z[0,6],z[5,7])+16/21*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[4,5],z[1,6],z[4,7])-19/21*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[4,5],z[2,6],z[3,7])-2/7*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[4,5],z[3,6],z[2,7])+25/42*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[4,5],z[4,6],z[1,7])-2/21*'\&^'(z[0,1]
\end{aligned}$$

$$\begin{aligned} & , z[0, 5], z[6, 6], z[3, 7]) - 17/105 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[1, 5], z[1, 6], z[7, 7]) + 1/3 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[1, 5], z[2, 6], z[6, 7]) \\ &) + 22/21 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[1, 5], z[3, 6], z[5, 7]) - 32/21 * \\ & \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[1, 5], z[4, 6], z[4, 7]) + 23/21 * \&^{\wedge}(z[0, 1], \\ & , z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[1, 5], z[5, 6], z[3, 7]) - 43/105 * \&^{\wedge}(z[0, 1], z[1, 1], \\ & z[0, 3], z[2, 3], z[3, 4], z[1, 5], z[6, 6], z[2, 7]) + 13/105 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], \\ & z[3, 4], z[2, 5], z[0, 6], z[7, 7]) + 8/21 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], \\ & z[2, 5], z[1, 6], z[6, 7]) - 15/7 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[2, 5], z[2, \\ & , 6], z[5, 7]) + 4/3 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[2, 5], z[3, 6], z[4, 7]) - \\ & 17/21 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[2, 5], z[4, 6], z[3, 7]) + 4/35 * \&^{\wedge}(\\ & z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[2, 5], z[5, 6], z[2, 7]) + 5/21 * \&^{\wedge}(z[0, 1], z[1, \\ & 1], z[0, 3], z[2, 3], z[3, 4], z[2, 5], z[6, 6], z[1, 7]) - 43/105 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3] \\ & , z[2, 3], z[3, 4], z[3, 5], z[0, 6], z[6, 7]) + 4/7 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, \\ & 4], z[3, 5], z[1, 6], z[5, 7]) + 5/7 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[3, 5], z[\\ & 2, 6], z[4, 7]) + 1/7 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[3, 5], z[4, 6], z[2, 7]) \\ & - 4/35 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[3, 5], z[3, 5], z[5, 6], z[1, 7]) - 1/7 * \&^{\wedge}(z \\ & [0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[3, 5], z[6, 6], z[0, 7]) + 41/105 * \&^{\wedge}(z[0, 1], z[1 \\ & , 1], z[0, 3], z[2, 3], z[3, 4], z[4, 5], z[0, 6], z[5, 7]) - 17/21 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3] \\ & , z[2, 3], z[3, 4], z[4, 5], z[1, 6], z[4, 7]) + 2/21 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3 \\ & , 4], z[4, 5], z[2, 6], z[3, 7]) - 1/3 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 5], z \\ & [4, 6], z[1, 7]) + 29/105 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 5], z[5, 6], z[0 \\ & , 7]) - 6/35 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[5, 5], z[0, 6], z[4, 7]) + 8/15 * \\ & \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[5, 5], z[1, 6], z[3, 7]) - 22/35 * \&^{\wedge}(z[0, 1 \\ &], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[5, 5], z[2, 6], z[2, 7]) + 8/15 * \&^{\wedge}(z[0, 1], z[1, 1], z[\\ & 0, 3], z[2, 3], z[3, 4], z[5, 5], z[3, 6], z[1, 7]) - 4/21 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3] \\ & , z[3, 4], z[5, 5], z[4, 6], z[0, 7]) - 1/60 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[0 \\ & , 5], z[1, 6], z[7, 7]) + 31/420 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[2, 6 \\ &], z[6, 7]) - 13/210 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[3, 6], z[5, 7]) \\ & + 1/42 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[4, 6], z[4, 7]) + 17/420 * \\ & \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[5, 6], z[3, 7]) - 17/420 * \&^{\wedge}(z[0, \\ & 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[6, 6], z[2, 7]) - 1/105 * \&^{\wedge}(z[0, 1], z[1, 1], \\ & z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[0, 6], z[7, 7]) + 59/420 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[\\ & 2, 3], z[4, 4], z[1, 5], z[1, 6], z[6, 7]) - 9/28 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4] \\ & , z[1, 5], z[2, 6], z[5, 7]) + 1/42 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[3 \\ & , 6], z[4, 7]) + 1/42 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[4, 6], z[3, 7]) \\ & - 1/20 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[1, 5], z[5, 6], z[2, 7]) + 41/420 * \\ & \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[6, 6], z[1, 7]) - 1/42 * \&^{\wedge}(z[0, 1] \\ & , z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[0, 6], z[6, 7]) - 5/14 * \&^{\wedge}(z[0, 1], z[1, 1], z[0 \\ & , 3], z[2, 3], z[4, 4], z[2, 5], z[1, 6], z[5, 7]) + \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4 \\ &], z[2, 5], z[2, 6], z[4, 7]) - 3/7 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[3 \\ & , 6], z[3, 7]) + 5/14 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[4, 6], z[2, 7]) \\ & - 5/14 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[5, 6], z[1, 7]) + 29/210 * \\ & \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[3, 5], z[0, 6], z[5, 7]) + 1/6 * \&^{\wedge}(z[0, 1], \\ & z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[3, 5], z[1, 6], z[4, 7]) - 17/21 * \&^{\wedge}(z[0, 1], z[1, 1], z[0 \\ & , 3], z[2, 3], z[4, 4], z[3, 5], z[2, 6], z[3, 7]) - 1/7 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z \\ & [4, 4], z[3, 5], z[3, 6], z[2, 7]) + 17/42 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[3, \\ & 5], z[4, 6], z[1, 7]) + 11/210 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[3, 5], z[5, 6] \\ & , z[0, 7]) - 1/7 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[4, 5], z[0, 6], z[4, 7]) - 1/ \\ & 21 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[4, 5], z[1, 6], z[3, 7]) + 5/7 * \&^{\wedge}(z[0, \\ & 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[4, 5], z[2, 6], z[2, 7]) - 1/3 * \&^{\wedge}(z[0, 1], z[1, 1], z[\\ & 0, 3], z[2, 3], z[4, 4], z[4, 5], z[3, 6], z[1, 7]) - 2/21 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3] \\ & , z[4, 4], z[4, 5], z[4, 6], z[0, 7]) + 1/15 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[5 \\ & , 5], z[0, 6], z[3, 7]) - 3/35 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[5, 5], z[1, 6], \\ & z[2, 7]) - 3/35 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[5, 5], z[2, 6], z[1, 7]) + 3/ \\ & 35 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[5, 5], z[3, 6], z[0, 7]) + 1/35 * \&^{\wedge}(z[0 \\ & , 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[0, 5], z[4, 6], z[7, 7]) - 2/35 * \&^{\wedge}(z[0, 1], z[1, 1], \\ & z[0, 3], z[3, 3], z[0, 4], z[0, 5], z[5, 6], z[6, 7]) + 2/105 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3 \\ & , 3], z[0, 4], z[0, 5], z[6, 6], z[5, 7]) - 1/21 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], \\ & z[1, 5], z[3, 6], z[7, 7]) + 1/7 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 5], z[5, 6 \\ &], z[5, 7]) - 1/21 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 5], z[6, 6], z[4, 7]) + 1 \\ & /21 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 5], z[2, 6], z[7, 7]) - 4/21 * \&^{\wedge}(z[\\ & 0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 5], z[5, 6], z[4, 7]) + 1/21 * \&^{\wedge}(z[0, 1], z[1, 1] \\ & , z[0, 3], z[3, 3], z[0, 4], z[2, 5], z[6, 6], z[3, 7]) - 1/30 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3 \\ & , 3], z[0, 4], z[3, 5], z[1, 6], z[7, 7]) + 1/42 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], \\ & z[3, 5], z[2, 6], z[6, 7]) - 1/21 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[3, 5], z[3, \\ & 6], z[5, 7]) + 1/21 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[3, 5], z[4, 6], z[4, 7]) + \\ & 5/42 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[3, 5], z[5, 6], z[3, 7]) - 1/70 * \&^{\wedge}(z \\ & [0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[3, 5], z[6, 6], z[2, 7]) + 13/840 * \&^{\wedge}(z[0, 1], z[1
\end{aligned}$$

,1],z[0,3],z[3,3],z[0,4],z[4,5],z[0,6],z[7,7])-1/30*' & ^ '(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[4,5],z[1,6],z[6,7])+13/168*' & ^ '(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[4,5],z[2,6],z[5,7])-2/21*' & ^ '(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[4,5],z[3,6],z[4,7])+11/168*' & ^ '(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[4,5],z[4,6],z[3,7])-17/210*' & ^ '(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[4,5],z[5,6],z[2,7])+1/280*' & ^ '(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[4,5],z[6,6],z[1,7])+1/280*' & ^ '(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[5,5],z[0,6],z[6,7])-1/30*' & ^ '(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[5,5],z[1,6],z[5,7])+11/168*' & ^ '(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[5,5],z[2,6],z[4,7])-1/21*' & ^ '(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[5,5],z[3,6],z[3,7])+1/840*' & ^ '(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[5,5],z[4,6],z[2,7])+1/42*' & ^ '(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[5,5],z[5,6],z[1,7])-1/280*' & ^ '(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[5,5],z[6,6],z[0,7])+2/105*' & ^ '(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[0,5],z[3,6],z[7,7])+2/105*' & ^ '(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[0,5],z[6,6],z[4,7])-1/21*' & ^ '(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[1,5],z[2,6],z[7,7])-2/21*' & ^ '(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[1,5],z[5,6],z[4,7])-1/21*' & ^ '(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[1,5],z[6,6],z[3,7])+2/35*' & ^ '(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[2,5],z[2,6],z[1,6],z[7,7])+2/7*' & ^ '(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[2,5],z[5,6],z[3,7])+4/105*' & ^ '(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[2,5],z[6,6],z[2,7])-1/35*' & ^ '(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[3,5],z[0,6],z[7,7])-4/105*' & ^ '(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[3,5],z[1,6],z[6,7])+1/21*' & ^ '(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[3,5],z[2,6],z[5,7])-1/21*' & ^ '(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[3,5],z[4,6],z[3,7])-32/105*' & ^ '(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[3,5],z[5,6],z[2,7])-1/105*' & ^ '(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[3,5],z[6,6],z[1,7])+1/210*' & ^ '(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[4,5],z[0,6],z[6,7])+17/105*' & ^ '(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[4,5],z[1,6],z[5,7])-17/42*' & ^ '(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[4,5],z[2,6],z[4,7])+8/21*' & ^ '(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[4,5],z[3,6],z[3,7])-5/42*' & ^ '(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[4,5],z[4,6],z[2,7])+17/105*' & ^ '(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[4,5],z[5,6],z[1,7])+1/210*' & ^ '(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[4,5],z[6,6],z[0,7])-1/35*' & ^ '(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[5,5],z[0,6],z[5,7])+8/105*' & ^ '(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[5,5],z[1,6],z[4,7])-2/21*' & ^ '(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[5,5],z[2,6],z[3,7])+8/105*' & ^ '(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[5,5],z[3,6],z[2,7])-1/21*' & ^ '(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[5,5],z[4,6],z[1,7])-2/105*' & ^ '(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[5,5],z[0,7])-1/10*' & ^ '(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[0,5],z[2,6],z[7,7])+1/5*' & ^ '(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[0,5],z[4,6],z[5,7])+9/35*' & ^ '(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[0,5],z[5,6],z[4,7])-1/10*' & ^ '(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[0,5],z[6,6],z[3,7])+9/70*' & ^ '(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[1,5],z[1,6],z[7,7])+2/7*' & ^ '(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[1,5],z[4,6],z[4,7])-5/14*' & ^ '(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[1,5],z[5,6],z[3,7])+8/35*' & ^ '(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[1,5],z[6,6],z[2,7])-2/35*' & ^ '(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[2,5],z[0,6],z[7,7])-1/5*' & ^ '(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[2,5],z[1,6],z[6,7])-2/7*' & ^ '(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[2,5],z[2,4],z[2,5],z[2,6],z[3,7])+1/5*' & ^ '(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[2,5],z[2,6],z[2,7])-8/35*' & ^ '(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[2,5],z[6,6],z[1,7])+8/35*' & ^ '(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[3,5],z[1,6],z[5,7])+2/7*' & ^ '(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[3,5],z[2,6],z[4,7])+1/5*' & ^ '(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[3,5],z[5,6],z[1,7])+2/35*' & ^ '(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[3,5],z[6,6],z[0,7])-8/35*' & ^ '(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[4,5],z[0,6],z[5,7])+5/14*' & ^ '(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[4,5],z[1,6],z[4,7])-2/7*' & ^ '(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[4,5],z[2,4],z[3,3],z[2,4],z[4,5],z[2,6],z[3,7])-9/70*' & ^ '(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[4,5],z[2,4],z[3,3],z[2,4],z[4,5],z[5,5],z[0,6],z[4,7])-9/35*' & ^ '(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[5,5],z[2,6],z[2,7])-1/5*' & ^ '(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[5,5],z[3,6],z[1,7])+1/10*' & ^ '(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[5,5],z[4,6],z[0,7])+2/105*' & ^ '(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[0,5],z[1,6],z[7,7])+1/21*' & ^ '(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[0,5],z[2,6],z[6,7])-8/105*' & ^ '(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[0,5],z[3,6],z[5,7])+2/21*' & ^ '(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[0,5],z[4,6],z[4,7])-8/105*' & ^ '(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[0,5],z[5,6],z[3,7])+1/35*' & ^ '(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[0,5],z[6,6],z[2,7])-1/210*' & ^ '(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[1,5],z[0,6],z[7,7])-17/105*' & ^ '(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[1,5],z[1,6],z[6,7])+5/42*' & ^ '(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[1,5],z[2,6],z[5,7])-8/21*' & ^ '(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[1,5],z[3,6],z[4,7])+

$$\begin{aligned}
& 17/42 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[3,4], z[1,5], z[4,6], z[3,7]) - 17/105 * \\
& \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[3,4], z[1,5], z[5,6], z[2,7]) - 1/210 * \&^{\wedge}(z[0,1], \\
& z[1,1], z[0,3], z[3,3], z[3,4], z[1,5], z[6,6], z[1,7]) + 1/105 * \&^{\wedge}(z[0,1], z[1,1], z \\
& [0,3], z[3,3], z[3,4], z[2,5], z[0,6], z[6,7]) + 32/105 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3 \\
& ,3], z[3,4], z[2,5], z[1,6], z[5,7]) + 1/21 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[3,4], \\
& z[2,5], z[2,6], z[4,7]) - 1/21 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[3,4], z[2,5], z[4, \\
& 6], z[2,7]) + 4/105 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[3,4], z[2,5], z[5,6], z[1,7]) \\
& + 1/35 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[3,4], z[2,5], z[6,6], z[0,7]) - 4/105 * \&^{\wedge} \\
& (z[0,1], z[1,1], z[0,3], z[3,3], z[3,4], z[3,5], z[0,6], z[5,7]) - 2/7 * \&^{\wedge}(z[0,1], z[1, \\
& 1], z[0,3], z[3,3], z[3,4], z[3,5], z[1,6], z[4,7]) - 2/35 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z \\
& [3,3], z[3,4], z[3,5], z[5,6], z[0,7]) + 1/21 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[3,4 \\
&], z[4,5], z[0,6], z[4,7]) + 2/21 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[3,4], z[4,5], z[\\
& 1,6], z[3,7]) + 1/21 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[3,4], z[4,5], z[4,6], z[0,7] \\
&) - 2/105 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[3,4], z[5,5], z[0,6], z[3,7]) - 2/105 * \\
& \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[3,4], z[5,5], z[3,6], z[0,7]) + 1/280 * \&^{\wedge}(z[0,1] \\
&], z[1,1], z[0,3], z[3,3], z[4,4], z[0,5], z[0,6], z[7,7]) - 1/42 * \&^{\wedge}(z[0,1], z[1,1], z[\\
& 0,3], z[3,3], z[4,4], z[0,5], z[1,6], z[6,7]) - 1/840 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3 \\
&], z[4,4], z[0,5], z[2,6], z[5,7]) + 1/21 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[4,4], z[\\
& 0,5], z[3,6], z[4,7]) - 11/168 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[4,4], z[0,5], z[4, \\
& 6], z[3,7]) + 1/30 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[4,4], z[0,5], z[5,6], z[2,7]) - \\
& 1/280 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[4,4], z[0,5], z[6,6], z[1,7]) - 1/280 * \&^{\wedge} \\
& (z[0,1], z[1,1], z[0,3], z[3,3], z[4,4], z[1,5], z[0,6], z[6,7]) + 17/210 * \&^{\wedge}(z[0,1], z \\
& [1,1], z[0,3], z[3,3], z[4,4], z[1,5], z[1,6], z[5,7]) - 11/168 * \&^{\wedge}(z[0,1], z[1,1], z[0 \\
& ,3], z[3,3], z[4,4], z[1,5], z[2,6], z[4,7]) + 2/21 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], \\
& z[4,4], z[1,5], z[3,6], z[3,7]) - 13/168 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[4,4], z[\\
& 1,5], z[4,6], z[2,7]) + 1/30 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[4,4], z[1,5], z[5,6] \\
& , z[1,7]) - 13/840 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[4,4], z[1,5], z[6,6], z[0,7]) + \\
& 1/70 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[4,4], z[2,5], z[0,6], z[5,7]) - 5/42 * \&^{\wedge}(z \\
& [0,1], z[1,1], z[0,3], z[3,3], z[4,4], z[2,5], z[1,6], z[4,7]) - 1/21 * \&^{\wedge}(z[0,1], z[1,1] \\
&], z[0,3], z[3,3], z[4,4], z[2,5], z[2,6], z[3,7]) + 1/21 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[\\
& 3,3], z[4,4], z[2,5], z[3,6], z[2,7]) - 1/42 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[4,4] \\
& , z[2,5], z[4,6], z[1,7]) + 1/30 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[4,4], z[2,5], z[5 \\
& ,6], z[0,7]) - 1/21 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[4,4], z[3,5], z[0,6], z[4,7]) \\
& + 4/21 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[4,4], z[3,5], z[1,6], z[3,7]) - 1/21 * \&^{\wedge} \\
& (z[0,1], z[1,1], z[0,3], z[3,3], z[4,4], z[3,5], z[4,6], z[0,7]) + 1/21 * \&^{\wedge}(z[0,1], z[1, \\
& 1], z[0,3], z[3,3], z[4,4], z[4,5], z[0,6], z[3,7]) - 1/7 * \&^{\wedge}(z[0,1], z[1,1], z[1,1], z[0,3], z[\\
& 3,3], z[4,4], z[4,5], z[1,6], z[2,7]) + 1/21 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[4,4] \\
& , z[4,5], z[3,6], z[0,7]) - 2/105 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[4,4], z[5,5], z[\\
& 0,6], z[2,7]) + 2/35 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[4,4], z[5,5], z[1,6], z[1,7] \\
&) - 1/35 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[4,4], z[5,5], z[2,6], z[0,7]) + 3/35 * \&^{\wedge} \\
& (z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[0,5], z[4,6], z[7,7]) - 6/35 * \&^{\wedge}(z[0,1], z[1 \\
& ,1], z[1,3], z[2,3], z[0,4], z[0,5], z[5,6], z[6,7]) + 2/35 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], \\
& z[2,3], z[0,4], z[0,5], z[6,6], z[5,7]) - 1/7 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[0,4 \\
&], z[1,5], z[3,6], z[7,7]) + 3/7 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[1,5], z[5 \\
& ,6], z[5,7]) - 1/7 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[1,5], z[6,6], z[4,7]) + \\
& 1/7 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[2,5], z[2,6], z[7,7]) - 4/7 * \&^{\wedge}(z[0 \\
& ,1], z[1,1], z[1,3], z[2,3], z[0,4], z[2,5], z[5,6], z[4,7]) + 1/7 * \&^{\wedge}(z[0,1], z[1,1], z \\
& [1,3], z[2,3], z[0,4], z[2,5], z[6,6], z[3,7]) - 1/10 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3 \\
&], z[0,4], z[3,5], z[1,6], z[7,7]) + 1/14 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[\\
& 3,5], z[2,6], z[6,7]) - 1/7 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[3,5], z[3,6], \\
& z[5,7]) + 1/7 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[3,5], z[4,6], z[4,7]) + 5/14 \\
& * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[3,5], z[5,6], z[3,7]) - 3/70 * \&^{\wedge}(z[0,1] \\
&], z[1,1], z[1,3], z[2,3], z[0,4], z[3,5], z[6,6], z[2,7]) + 43/840 * \&^{\wedge}(z[0,1], z[1,1], \\
& z[1,3], z[2,3], z[0,4], z[4,5], z[0,6], z[7,7]) - 9/70 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2, \\
& 3], z[0,4], z[4,5], z[1,6], z[6,7]) + 17/56 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[1,3], z[2,3], z[0,4], \\
& z[4,5], z[2,6], z[5,7]) - 8/21 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[4,5], z[3, \\
& 6], z[4,7]) + 15/56 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[4,5], z[4,6], z[3,7]) \\
& - 19/70 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[4,5], z[5,6], z[2,7]) + 13/840 * \\
& \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[4,5], z[6,6], z[1,7]) + 1/168 * \&^{\wedge}(z[0,1] \\
&], z[1,1], z[1,3], z[2,3], z[0,4], z[5,5], z[0,6], z[6,7]) - 1/14 * \&^{\wedge}(z[0,1], z[1,1], z[\\
& 1,3], z[2,3], z[0,4], z[5,5], z[1,6], z[5,7]) + 1/8 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], \\
& z[0,4], z[5,5], z[2,6], z[4,7]) - 1/21 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[5, \\
& 5], z[3,6], z[3,7]) - 19/280 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[5,5], z[4,6] \\
& , z[2,7]) + 1/10 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[5,5], z[5,6], z[1,7]) - 13 \\
& /840 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[5,5], z[6,6], z[0,7]) + 2/35 * \&^{\wedge} \\
& (z[0,1], z[1,1], z[1,3], z[2,3], z[1,4], z[0,5], z[3,6], z[7,7]) + 2/35 * \&^{\wedge}(z[0,1], z[1,1] \\
&], z[1,3], z[2,3], z[1,4], z[0,5], z[6,6], z[4,7]) - 1/7 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2 \\
& ,3], z[1,4], z[1,5], z[2,6], z[7,7]) - 2/7 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[1,4], z
\end{aligned}$$

$$\begin{aligned}
& z[1,6], z[3,7]) + 1/7 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[3,4], z[4,5], z[4,6], z[0,7]) \\
& - 2/35 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[3,4], z[5,5], z[0,6], z[3,7]) - 2/35 * \\
& \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[3,4], z[5,5], z[3,6], z[0,7]) + 13/840 * \&^{\wedge}(z[0, \\
& 1], z[1,1], z[1,3], z[2,3], z[4,4], z[0,5], z[0,6], z[7,7]) - 1/10 * \&^{\wedge}(z[0,1], z[1,1], z \\
& [1,3], z[2,3], z[4,4], z[0,5], z[1,6], z[6,7]) + 19/280 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2 \\
& ,3], z[4,4], z[0,5], z[2,6], z[5,7]) + 1/21 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[4,4], \\
& z[0,5], z[3,6], z[4,7]) - 1/8 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[4,4], z[0,5], z[4,6 \\
&], z[3,7]) + 1/14 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[4,4], z[0,5], z[5,6], z[2,7]) - 1 \\
& /168 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[4,4], z[0,5], z[6,6], z[1,7]) - 13/840 * \&^{\wedge} \\
& (z[0,1], z[1,1], z[1,3], z[2,3], z[4,4], z[1,5], z[0,6], z[6,7]) + 19/70 * \&^{\wedge}(z[0,1], z[\\
& 1,1], z[1,3], z[2,3], z[4,4], z[1,5], z[1,6], z[5,7]) - 15/56 * \&^{\wedge}(z[0,1], z[1,1], z[1,3 \\
&], z[2,3], z[4,4], z[1,5], z[2,6], z[4,7]) + 8/21 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[\\
& 4,4], z[1,5], z[3,6], z[3,7]) - 17/56 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[4,4], z[1,5 \\
&], z[4,6], z[2,7]) + 9/70 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[4,4], z[1,5], z[5,6], z[\\
& 1,7]) - 43/840 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[4,4], z[1,5], z[6,6], z[0,7]) + 3/ \\
& 70 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[4,4], z[2,5], z[0,6], z[5,7]) - 5/14 * \&^{\wedge}(z[0 \\
& ,1], z[1,1], z[1,3], z[2,3], z[4,4], z[2,5], z[1,6], z[4,7]) - 1/7 * \&^{\wedge}(z[0,1], z[1,1], z \\
& [1,3], z[2,3], z[4,4], z[2,5], z[2,6], z[3,7]) + 1/7 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3] \\
& , z[4,4], z[2,5], z[3,6], z[2,7]) - 1/14 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[4,4], z[2 \\
& ,5], z[4,6], z[1,7]) + 1/10 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[4,4], z[2,5], z[5,6], \\
& z[0,7]) - 1/7 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[4,4], z[3,5], z[0,6], z[4,7]) + 4/7 * \\
& \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[4,4], z[3,5], z[1,6], z[3,7]) - 1/7 * \&^{\wedge}(z[0,1], \\
& z[1,1], z[1,3], z[2,3], z[4,4], z[3,5], z[4,6], z[0,7]) + 1/7 * \&^{\wedge}(z[0,1], z[1,1], z[1,3 \\
&], z[2,3], z[4,4], z[4,5], z[0,6], z[3,7]) - 3/7 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[4 \\
& ,4], z[4,5], z[1,6], z[2,7]) + 1/7 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[4,4], z[4,5], z \\
& [3,6], z[0,7]) - 2/35 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[4,4], z[5,5], z[0,6], z[2,7 \\
&]) + 6/35 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[4,4], z[5,5], z[1,6], z[1,7]) - 3/35 * \\
& \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[4,4], z[5,5], z[2,6], z[0,7]) - 3/35 * \&^{\wedge}(z[0,1] \\
& , z[1,1], z[1,3], z[3,3], z[0,4], z[0,5], z[3,6], z[7,7]) + 3/35 * \&^{\wedge}(z[0,1], z[1,1], z[1 \\
& ,3], z[3,3], z[0,4], z[0,5], z[4,6], z[6,7]) + 3/35 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], \\
& z[0,4], z[0,5], z[5,6], z[5,7]) - 1/15 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[0,4], z[0, \\
& 5], z[6,6], z[4,7]) + 2/21 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[0,4], z[1,5], z[2,6], z \\
& [7,7]) + 1/3 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[0,4], z[1,5], z[3,6], z[6,7]) - 5/7 * \\
& \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[0,4], z[1,5], z[4,6], z[5,7]) + 1/21 * \&^{\wedge}(z[0,1] \\
& , z[1,1], z[1,3], z[3,3], z[0,4], z[1,5], z[5,6], z[4,7]) + 1/7 * \&^{\wedge}(z[0,1], z[1,1], z[1, \\
& 1], z[1,3], z[3,3], z[0,4], z[1,5], z[6,6], z[3,7]) - 11/210 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3] \\
& , z[0,4], z[2,5], z[1,6], z[7,7]) - 17/42 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[0,4], z[\\
& 2,5], z[2,6], z[6,7]) + 1/7 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[0,4], z[2,5], z[3,6], \\
& z[5,7]) + 17/21 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[0,4], z[2,5], z[4,6], z[4,7]) - 1/ \\
& 6 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[0,4], z[2,5], z[5,6], z[3,7]) - 29/210 * \&^{\wedge}(z[\\
& 0,1], z[1,1], z[1,3], z[3,3], z[0,4], z[2,5], z[6,6], z[2,7]) + 5/14 * \&^{\wedge}(z[0,1], z[1,1] \\
& , z[1,3], z[3,3], z[0,4], z[3,5], z[1,6], z[6,7]) - 5/14 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3 \\
& ,3], z[0,4], z[3,5], z[2,6], z[5,7]) + 3/7 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[0,4], z \\
& [3,5], z[3,6], z[4,7]) - \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[0,4], z[3,5], z[4,6], z[3 \\
& ,7]) + 5/14 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[0,4], z[3,5], z[5,6], z[2,7]) + 1/42 * \\
& \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[0,4], z[3,5], z[6,6], z[1,7]) - 41/420 * \&^{\wedge}(z[0, \\
& 1], z[1,1], z[1,3], z[3,3], z[0,4], z[4,5], z[0,6], z[6,7]) + 1/20 * \&^{\wedge}(z[0,1], z[1,1], z \\
& [1,3], z[3,3], z[0,4], z[4,5], z[1,6], z[5,7]) - 1/42 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3] \\
&], z[0,4], z[4,5], z[2,6], z[4,7]) - 1/42 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[0,4], z[\\
& 4,5], z[3,6], z[3,7]) + 9/28 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[0,4], z[4,5], z[4,6] \\
& , z[2,7]) - 59/420 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[0,4], z[4,5], z[5,6], z[1,7]) + \\
& 1/105 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[0,4], z[4,5], z[6,6], z[0,7]) + 17/420 * \\
& \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[0,4], z[5,5], z[0,6], z[5,7]) - 17/420 * \&^{\wedge}(z[0, \\
& 1], z[1,1], z[1,3], z[3,3], z[0,4], z[5,5], z[1,6], z[4,7]) - 1/42 * \&^{\wedge}(z[0,1], z[1,1], z \\
& [1,3], z[3,3], z[0,4], z[5,5], z[2,6], z[3,7]) + 13/210 * \&^{\wedge}(z[0,1], z[1,1], z[1,1], z[1,3], z[3 \\
& ,3], z[0,4], z[5,5], z[3,6], z[2,7]) - 31/420 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[0,4 \\
&], z[5,5], z[4,6], z[1,7]) + 1/60 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[0,4], z[5,5], z[\\
& 5,6], z[0,7]) + 4/21 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[1,4], z[0,5], z[2,6], z[7,7] \\
&) - 8/15 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[1,4], z[0,5], z[3,6], z[6,7]) + 22/35 * \\
& \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[1,4], z[0,5], z[4,6], z[5,7]) - 8/15 * \&^{\wedge}(z[0,1] \\
& , z[1,1], z[1,3], z[3,3], z[1,4], z[0,5], z[5,6], z[4,7]) + 6/35 * \&^{\wedge}(z[0,1], z[1,1], z[1 \\
& ,3], z[3,3], z[1,4], z[0,5], z[6,6], z[3,7]) - 29/105 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3] \\
&], z[1,4], z[1,5], z[1,6], z[7,7]) + 1/3 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[1,4], z[1 \\
& ,5], z[2,6], z[6,7]) - 2/21 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[1,4], z[1,5], z[4,6], \\
& z[4,7]) + 17/21 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[1,4], z[1,5], z[5,6], z[3,7]) - 41 \\
& /105 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[1,4], z[1,5], z[6,6], z[2,7]) + 1/7 * \&^{\wedge}(z[\\
& 0,1], z[1,1], z[1,3], z[3,3], z[1,4], z[2,5], z[0,6], z[7,7]) + 4/35 * \&^{\wedge}(z[0,1], z[1,1] \\
& , z[1,3], z[3,3], z[1,4], z[2,5], z[1,6], z[6,7]) - 1/7 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,
\end{aligned}$$

, 4], z[4, 5], z[6, 6], z[3, 7]) + 27/5600 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[5, 5], z[1, 6], z[7, 7]) + 151/2240 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[5, 5], z[2, 6], z[6, 7]) - 99/280 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[5, 5], z[3, 6], z[5, 7]) + 501/1120 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[5, 5], z[4, 6], z[4, 7]) - 233/1120 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[5, 5], z[5, 6], z[3, 7]) + 81/2240 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[5, 5], z[6, 6], z[2, 7]) - 27/1400 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[0, 5], z[5, 6], z[7, 7]) - 3/700 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[0, 5], z[6, 6], z[6, 7]) + 9/112 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[1, 5], z[4, 6], z[7, 7]) + 9/35 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[1, 5], z[5, 6], z[6, 7]) - 123/560 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[1, 5], z[6, 6], z[5, 7]) - 9/28 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[2, 5], z[3, 6], z[7, 7]) - 18/35 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[2, 5], z[5, 6], z[5, 7]) + 3/5 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[2, 5], z[6, 6], z[4, 7]) + 45/112 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[3, 5], z[2, 6], z[7, 7]) - 1/2 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[3, 5], z[3, 6], z[6, 7]) + 3/2 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[3, 5], z[4, 6], z[5, 7]) - 69/70 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[3, 5], z[5, 6], z[4, 7]) - 101/560 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[3, 5], z[6, 6], z[3, 7]) - 121/29120 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[4, 5], z[1, 6], z[7, 7]) - 2427/5824 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[4, 5], z[2, 6], z[6, 7]) + 1335/2912 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[4, 5], z[3, 6], z[5, 7]) - 3155/2912 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[4, 5], z[4, 6], z[4, 7]) + 31947/29120 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[4, 5], z[5, 6], z[3, 7]) - 4923/29120 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[4, 5], z[6, 6], z[2, 7]) - 9339/29120 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[5, 5], z[0, 6], z[7, 7]) + 12907/72800 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[5, 5], z[1, 6], z[6, 7]) - 21531/58240 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[5, 5], z[2, 6], z[5, 7]) + 211/260 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[5, 5], z[3, 6], z[4, 7]) - 9145/11648 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[5, 5], z[4, 6], z[3, 7]) + 543/2080 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[5, 5], z[5, 6], z[2, 7]) - 2297/58240 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[5, 5], z[6, 6], z[1, 7]) + 9/224 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[0, 5], z[4, 6], z[7, 7]) - 9/400 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[0, 5], z[5, 6], z[6, 7]) + 99/5600 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[0, 5], z[6, 6], z[5, 7]) + 9/56 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[1, 5], z[3, 6], z[7, 7]) - 207/224 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[1, 5], z[4, 6], z[6, 7]) + 333/560 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[1, 5], z[5, 6], z[5, 7]) - 9/1120 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[2, 5], z[6, 6], z[4, 7]) - 87/224 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[2, 5], z[2, 6], z[7, 7]) + 15/8 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[2, 5], z[3, 6], z[6, 7]) - 27/28 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[2, 5], z[4, 6], z[5, 7]) + 51/140 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[2, 5], z[5, 6], z[4, 7]) - 597/1120 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[2, 5], z[6, 6], z[3, 7]) - 633/14560 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 5], z[1, 6], z[7, 7]) + 129/728 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 5], z[2, 6], z[6, 7]) - 3519/1456 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 5], z[3, 6], z[5, 7]) + 2739/1456 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 5], z[4, 6], z[4, 7]) - 987/2080 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 5], z[5, 6], z[3, 7]) + 3807/7280 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 5], z[6, 6], z[2, 7]) + 12993/116480 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[4, 5], z[0, 6], z[7, 7]) - 2553/4480 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[4, 5], z[1, 6], z[6, 7]) + 43623/23296 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[4, 5], z[2, 6], z[5, 7]) - 7827/5824 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[4, 5], z[3, 6], z[4, 7]) + 20499/23296 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[4, 5], z[4, 6], z[3, 7]) - 47781/58240 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[4, 5], z[5, 6], z[2, 7]) + 5469/116480 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[4, 5], z[6, 6], z[1, 7]) - 687/44800 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[5, 5], z[0, 6], z[6, 7]) + 18927/291200 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[5, 5], z[1, 6], z[5, 7]) - 42261/116480 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[5, 5], z[2, 6], z[4, 7]) + 75/832 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[5, 5], z[3, 6], z[3, 7]) + 28071/116480 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[5, 5], z[4, 6], z[2, 7]) - 4317/58240 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[5, 5], z[5, 6], z[1, 7]) + 2421/116480 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[5, 5], z[6, 6], z[0, 7]) - 1/14 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[0, 5], z[3, 6], z[7, 7]) + 15/112 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[0, 5], z[4, 6], z[6, 7]) - 39/350 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[0, 5], z[5, 6], z[5, 7]) + 71/2800 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[0, 5], z[6, 6], z[4, 7]) + 3/28 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[1, 5], z[2, 6], z[7, 7]) - 11/28 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[1, 5], z[3, 6], z[6, 7]) + 33/28 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[1, 5], z[4, 6], z[5, 7]) - 279/280 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[1, 5], z[5, 6], z[4, 7]) + 31/140 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[1, 5], z[6, 6], z[3, 7]) + 2531/14560 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[2, 5], z[1, 6], z[7, 7]) - 1517/2912 * '&^'(z[0, 1], z[1, 1], z[0, 3]

$$\begin{aligned}
& , z[1, 3], z[3, 4], z[2, 5], z[2, 6], z[6, 7]) - 69/1456 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], \\
& z[3, 4], z[2, 5], z[3, 6], z[5, 7]) - 1283/1456 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], \\
& z[2, 5], z[4, 6], z[4, 7]) + 18271/14560 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[2, \\
& 5], z[5, 6], z[3, 7]) - 447/2080 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[2, 5], z[6, \\
& 6], z[2, 7]) - 825/5824 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[0, 6], z[2, 7]) \\
& + 27/65 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[1, 6], z[6, 7]) - 2529/ \\
& 5824 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[2, 6], z[5, 7]) + 1629/728 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[3, 6], z[4, 7]) - 1629/832 * \&^{\wedge} (z[0, 1], \\
& z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[4, 6], z[3, 7]) + 801/3640 * \&^{\wedge} (z[0, 1], z[1, 1], \\
& z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[5, 6], z[2, 7]) - 603/5824 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], \\
& z[1, 3], z[3, 4], z[3, 5], z[6, 6], z[1, 7]) + 501/8320 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], \\
& z[3, 4], z[4, 5], z[0, 6], z[6, 7]) - 381/14560 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], \\
& z[4, 5], z[1, 6], z[5, 7]) - 1523/1664 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], \\
& z[4, 5], z[2, 6], z[4, 7]) + 341/728 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[3, \\
& 6], z[3, 7]) + 1749/11648 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[4, 6], \\
& z[2, 7]) + 437/2912 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[5, 6], z[1, 7]) \\
& - 307/58240 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[6, 6], z[0, 7]) - 2151/ \\
& 145600 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[5, 5], z[0, 6], z[5, 7]) - 737/ \\
& 145600 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[5, 5], z[1, 6], z[4, 7]) + 1213/2912 \\
& * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[5, 5], z[2, 6], z[3, 7]) - 963/2080 * \&^{\wedge} (z[0, 1], \\
& z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[5, 5], z[3, 6], z[2, 7]) + 3673/29120 * \&^{\wedge} (z[0, 1], \\
& z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[5, 5], z[4, 6], z[1, 7]) - 151/4160 * \&^{\wedge} (z[0, 1], z[1, 1], \\
& z[0, 3], z[1, 3], z[3, 4], z[5, 5], z[5, 6], z[0, 7]) - 41/2240 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], \\
& z[1, 3], z[4, 4], z[0, 5], z[2, 6], z[7, 7]) + 81/560 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], \\
& z[0, 5], z[3, 6], z[6, 7]) - 159/560 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[0, 5], z[0, \\
& 6], z[4, 7]) - 141/2240 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[0, 5], z[6, 6], z[3, \\
& 7]) - 321/29120 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[1, 5], z[1, 6], z[7, 7]) + \\
& 115/2912 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[1, 5], z[2, 6], z[6, 7]) - 711/ \\
& 2912 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[1, 5], z[3, 6], z[5, 7]) + 135/416 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[1, 5], z[4, 6], z[4, 7]) - 5713/29120 * \&^{\wedge} (z[0, 1], \\
& z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[1, 5], z[5, 6], z[3, 7]) + 843/14560 * \&^{\wedge} (z[0, 1], \\
& z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[1, 5], z[6, 6], z[2, 7]) + 1377/116480 * \&^{\wedge} (z[0, 1], z[1, 1], \\
& z[0, 3], z[1, 3], z[4, 4], z[2, 5], z[0, 6], z[7, 7]) - 899/4480 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], \\
& z[1, 3], z[4, 4], z[2, 5], z[1, 6], z[6, 7]) + 15915/23296 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], \\
& z[1, 3], z[4, 4], z[2, 5], z[2, 6], z[5, 7]) - 3317/5824 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], \\
& z[4, 4], z[2, 5], z[3, 6], z[4, 7]) + 7523/23296 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], \\
& z[2, 5], z[4, 6], z[3, 7]) - 1857/8320 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[2, \\
& 5], z[5, 6], z[2, 7]) + 4009/116480 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[2, 5], \\
& z[6, 6], z[1, 7]) + 1767/16640 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[3, 5], z[0, 6], \\
& z[6, 7]) - 13119/58240 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[3, 5], z[1, 6], z[5, \\
& 7]) - 3797/23296 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[3, 5], z[2, 6], z[4, 7]) \\
& + 179/5824 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[3, 5], z[3, 6], z[3, 7]) + 597/ \\
& 3328 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[3, 5], z[4, 6], z[2, 7]) + 881/58240 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[3, 5], z[5, 6], z[1, 7]) - 19/8960 * \&^{\wedge} (z[0, 1], \\
& z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[3, 5], z[6, 6], z[0, 7]) - 567/4160 * \&^{\wedge} (z[0, 1], z[1, 1], \\
& z[0, 3], z[1, 3], z[4, 4], z[4, 5], z[0, 6], z[5, 7]) + 359/832 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], \\
& z[1, 3], z[4, 4], z[4, 5], z[1, 6], z[4, 7]) - 667/2912 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], \\
& z[4, 4], z[4, 5], z[2, 6], z[3, 7]) + 225/2912 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], \\
& z[4, 5], z[3, 6], z[2, 7]) - 719/5824 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[4, 5], \\
& z[4, 6], z[1, 7]) + 277/29120 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[4, 5], z[5, \\
& 6], z[0, 7]) + 141/2800 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[5, 5], z[0, 6], z[4, \\
& 7]) - 51/280 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[5, 5], z[1, 6], z[3, 7]) + 81/ \\
& 560 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[5, 5], z[2, 6], z[2, 7]) - 9/280 * \&^{\wedge} (z[0, 1], \\
& z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[5, 5], z[4, 4], z[5, 5], z[3, 6], z[1, 7]) + 3/224 * \&^{\wedge} (z[0, 1], z[1, \\
& 1], z[0, 3], z[1, 3], z[4, 4], z[5, 5], z[4, 6], z[0, 7]) + 9/280 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], \\
& z[2, 3], z[0, 4], z[0, 5], z[5, 6], z[7, 7]) - 123/2800 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], \\
& z[0, 4], z[0, 5], z[6, 6], z[6, 7]) + 33/560 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[1, \\
& 5], z[6, 6], z[5, 7]) - 3/28 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[2, 5], z[3, 6], \\
& z[7, 7]) - 3/280 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[2, 5], z[6, 6], z[4, 7]) + 1/ \\
& 28 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[3, 5], z[2, 6], z[7, 7]) + 1/4 * \&^{\wedge} (z[0, 1], \\
& z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[3, 5], z[3, 6], z[6, 7]) - 1/4 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], \\
& z[2, 3], z[0, 4], z[3, 5], z[5, 6], z[4, 7]) + 23/280 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], \\
& z[3, 5], z[3, 5], z[6, 6], z[3, 7]) + 4749/58240 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], \\
& z[0, 4], z[4, 5], z[1, 6], z[7, 7]) - 3449/11648 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], \\
& z[4, 5], z[2, 6], z[6, 7]) - 555/5824 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[4, 5], \\
& z[3, 6], z[5, 7]) + 1647/5824 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[4, 5], z[4, 6], \\
& z[4, 7]) + 173/11648 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[4, 5], z[5, 6], z[3,
\end{aligned}$$

$$\begin{aligned}
& 7) -2721/58240 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[4, 5], z[6, 6], z[2, 7]) + \\
& 1587/116480 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[5, 5], z[0, 6], z[7, 7]) - 3597 / \\
& 20800 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[5, 5], z[1, 6], z[6, 7]) + 59751 / \\
& 116480 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[5, 5], z[2, 6], z[5, 7]) - 379/910 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[5, 5], z[3, 6], z[4, 7]) + 2097/116480 * \&^{\wedge} \\
& (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[5, 5], z[4, 6], z[3, 7]) + 2127/29120 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[5, 5], z[5, 6], z[2, 7]) - 383/23296 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[5, 5], z[6, 6], z[1, 7]) - 9/280 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[0, 5], z[4, 6], z[7, 7]) - 9/350 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[0, 5], z[5, 6], z[6, 7]) + 21/200 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[0, 5], z[6, 6], z[5, 7]) - 27/140 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[1, 5], z[5, 6], z[5, 7]) - 3/70 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[1, 5], z[6, 6], z[4, 7]) + 15 / 56 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 5], z[2, 6], z[7, 7]) + 3/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 5], z[5, 6], z[4, 7]) - 111/280 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 5], z[6, 6], z[3, 7]) - 7/20 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[3, 5], z[1, 6], z[7, 7]) - \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[3, 5], z[4, 6], z[4, 7]) + 111/140 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[3, 5], z[3, 6], z[3, 7]) + 3/35 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[3, 5], z[6, 6], z[2, 7]) - \ 853/29120 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[4, 5], z[0, 6], z[7, 7]) + 8123/ 14560 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[4, 5], z[1, 6], z[6, 7]) - 321/832 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[4, 5], z[2, 6], z[5, 7]) + 489/1456 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[4, 5], z[3, 6], z[4, 7]) + 2953/5824 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[4, 5], z[4, 6], z[3, 7]) - 2019/2080 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[4, 5], z[5, 6], z[2, 7]) + 6427/29120 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[4, 5], z[6, 6], z[1, 7]) + 5669/145600 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[5, 5], z[0, 6], z[6, 7]) - 16539/72800 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[5, 5], z[1, 6], z[5, 7]) + 2031/29120 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[5, 5], z[2, 6], z[4, 7]) - 1041/7280 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[5, 5], z[3, 6], z[3, 7]) + 8271/29120 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[5, 5], z[4, 6], z[2, 7]) - 999/14560 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[5, 5], z[5, 6], z[1, 7]) - 31/29120 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[5, 5], z[6, 6], z[0, 7]) - 3/56 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[0, 5], z[3, 6], z[7, 7]) + 99/560 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[0, 5], z[4, 6], z[6, 7]) - 81/700 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[0, 5], z[5, 6], z[5, 7]) - 219/2800 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[0, 5], z[6, 6], z[4, 7]) - 3/224 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[1, 5], z[2, 6], z[1, 5], z[2, 6], z[7, 7]) + 27/56 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[1, 5], z[2, 6], z[4, 7]) - 93/280 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[1, 5], z[5, 6], z[4, 7]) + 243/1120 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[1, 5], z[6, 6], z[3, 7]) + 27/140 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[2, 5], z[1, 6], z[7, 7]) - 15/16 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[2, 5], z[2, 6], z[6, 7]) - 3/10 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[2, 5], z[5, 6], z[3, 7]) + 27/80 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[2, 5], z[6, 6], z[2, 7]) + 81/7280 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[3, 5], z[0, 6], z[7, 7]) + 3579/7280 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[3, 5], z[1, 6], z[6, 7]) + 1173/728 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[3, 5], z[3, 6], z[4, 7]) - 291/208 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[3, 5], z[4, 6], z[3, 7]) + 3303/7280 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[3, 5], z[5, 6], z[2, 7]) - 6/13 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[3, 5], z[6, 6], z[1, 7]) - 9171/58240 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[4, 5], z[0, 6], z[6, 7]) - \ 4167/14560 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[4, 5], z[1, 6], z[5, 7]) - 4491/ 11648 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[4, 5], z[2, 6], z[4, 7]) - 1125/11648 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[4, 5], z[4, 6], z[2, 7]) + 1863/2912 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[4, 5], z[5, 6], z[1, 7]) - 3933/58240 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[4, 5], z[6, 6], z[0, 7]) + 5193/145600 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[5, 5], z[0, 6], z[5, 7]) + 30273/145600 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[5, 5], z[2, 4], z[5, 5], z[5, 5], z[1, 6], z[4, 7]) - 501/14560 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[5, 5], z[2, 6], z[3, 7]) + 225/2912 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[5, 5], z[3, 6], z[2, 7]) - 7131/29120 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[5, 5], z[4, 6], z[1, 7]) + 849/29120 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[5, 5], z[5, 6], z[0, 7]) + 101/1120 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[0, 5], z[2, 6], z[7, 7]) - 31/280 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[0, 5], z[3, 6], z[6, 7]) - 81/560 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[0, 5], z[4, 6], z[5, 7]) + 347/ 1400 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[0, 5], z[5, 6], z[4, 7]) - 199/5600 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[0, 5], z[6, 6], z[3, 7]) - 29/112 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[1, 5], z[1, 6], z[7, 7]) + 21/32 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[1, 5], z[3, 6], z[5, 7]) - 25/112 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[1, 5], z[4, 6], z[4, 7]) + 261/560 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[1, 5], z[5, 6], z[3, 7]) - 261/1120 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[1, 5], z[6, 6],
\end{aligned}$$

$z[2,7]) + 53/520 * \wedge'(z[0,1], z[1,1], z[0,3], z[2,3], z[3,4], z[2,5], z[0,6], z[7,7]) - \backslash$
 $2251/7280 * \wedge'(z[0,1], z[1,1], z[0,3], z[2,3], z[3,4], z[2,5], z[1,6], z[6,7]) + 669/$
 $728 * \wedge'(z[0,1], z[1,1], z[0,3], z[2,3], z[3,4], z[2,5], z[2,6], z[5,7]) - 35/104 * \wedge'($
 $z[0,1], z[1,1], z[0,3], z[2,3], z[3,4], z[2,5], z[3,6], z[4,7]) + 667/728 * \wedge'(z[0,1], z$
 $[1,1], z[0,3], z[2,3], z[3,4], z[2,5], z[4,6], z[3,7]) - 8163/7280 * \wedge'(z[0,1], z[1,1],$
 $z[0,3], z[2,3], z[3,4], z[2,5], z[5,6], z[2,7]) + 1097/3640 * \wedge'(z[0,1], z[1,1], z[0,3]$
 $, z[2,3], z[3,4], z[2,5], z[6,6], z[1,7]) - 93/2080 * \wedge'(z[0,1], z[1,1], z[0,3], z[2,3],$
 $z[3,4], z[3,5], z[0,6], z[6,7]) - 225/728 * \wedge'(z[0,1], z[1,1], z[0,3], z[2,3], z[3,4], z$
 $[3,5], z[1,6], z[5,7]) - 333/2912 * \wedge'(z[0,1], z[1,1], z[0,3], z[2,3], z[3,4], z[3,5], z$
 $[2,6], z[4,7]) - 81/52 * \wedge'(z[0,1], z[1,1], z[0,3], z[2,3], z[3,4], z[3,5], z[3,6], z[3,$
 $7]) + 387/224 * \wedge'(z[0,1], z[1,1], z[0,3], z[2,3], z[3,4], z[3,5], z[4,6], z[2,7]) - 873/$
 $3640 * \wedge'(z[0,1], z[1,1], z[0,3], z[2,3], z[3,4], z[3,5], z[5,6], z[1,7]) + 969/14560 *$
 $\wedge'(z[0,1], z[1,1], z[0,3], z[2,3], z[3,4], z[3,5], z[6,6], z[0,7]) + 159/1120 * \wedge'(z[$
 $0,1], z[1,1], z[0,3], z[2,3], z[3,4], z[4,5], z[0,6], z[5,7]) + 73/560 * \wedge'(z[0,1], z[1,$
 $1], z[0,3], z[2,3], z[3,4], z[4,5], z[1,6], z[4,7]) + 61/112 * \wedge'(z[0,1], z[1,1], z[0,3]$
 $, z[2,3], z[3,4], z[4,5], z[2,6], z[3,7]) - 19/32 * \wedge'(z[0,1], z[1,1], z[0,3], z[2,3], z[$
 $3,4], z[4,5], z[4,6], z[1,7]) + 1/80 * \wedge'(z[0,1], z[1,1], z[0,3], z[2,3], z[3,4], z[4,5]$
 $, z[5,6], z[0,7]) - 49/800 * \wedge'(z[0,1], z[1,1], z[0,3], z[2,3], z[3,4], z[5,5], z[0,6], z$
 $[4,7]) - 59/1400 * \wedge'(z[0,1], z[1,1], z[0,3], z[2,3], z[3,4], z[5,5], z[1,6], z[3,7]) - \backslash$
 $123/560 * \wedge'(z[0,1], z[1,1], z[0,3], z[2,3], z[3,4], z[5,5], z[2,6], z[2,7]) + 11/40 *$
 $\wedge'(z[0,1], z[1,1], z[0,3], z[2,3], z[3,4], z[5,5], z[3,6], z[1,7]) + 1/1120 * \wedge'(z[0,$
 $1], z[1,1], z[0,3], z[2,3], z[3,4], z[5,5], z[4,6], z[0,7]) + 1387/58240 * \wedge'(z[0,1], z[$
 $1,1], z[0,3], z[2,3], z[4,4], z[0,5], z[1,6], z[7,7]) - 2011/11648 * \wedge'(z[0,1], z[1,1],$
 $z[0,3], z[2,3], z[4,4], z[0,5], z[2,6], z[6,7]) + 213/832 * \wedge'(z[0,1], z[1,1], z[0,3], z$
 $[2,3], z[4,4], z[0,5], z[3,6], z[5,7]) - 77/4160 * \wedge'(z[0,1], z[1,1], z[0,3], z[2,3], z[4,$
 $4], z[0,5], z[4,6], z[4,7]) - 48317/291200 * \wedge'(z[0,1], z[1,1], z[0,3], z[2,3], z[4,4]$
 $, z[0,5], z[5,6], z[3,7]) + 3813/58240 * \wedge'(z[0,1], z[1,1], z[0,3], z[2,3], z[4,4], z[0$
 $, 5], z[6,6], z[2,7]) - 21/3328 * \wedge'(z[0,1], z[1,1], z[0,3], z[2,3], z[4,4], z[1,5], z[0,$
 $6], z[7,7]) + 831/4160 * \wedge'(z[0,1], z[1,1], z[0,3], z[2,3], z[4,4], z[1,5], z[1,6], z[6,$
 $7]) - 1449/3328 * \wedge'(z[0,1], z[1,1], z[0,3], z[2,3], z[4,4], z[1,5], z[2,6], z[5,7]) +$
 $773/1456 * \wedge'(z[0,1], z[1,1], z[0,3], z[2,3], z[4,4], z[1,5], z[3,6], z[4,7]) - 11217/$
 $23296 * \wedge'(z[0,1], z[1,1], z[0,3], z[2,3], z[4,4], z[1,5], z[4,6], z[3,7]) + 10011/$
 $29120 * \wedge'(z[0,1], z[1,1], z[0,3], z[2,3], z[4,4], z[1,5], z[5,6], z[2,7]) - 10753/$
 $116480 * \wedge'(z[0,1], z[1,1], z[0,3], z[2,3], z[4,4], z[1,5], z[6,6], z[1,7]) - 5843/$
 $58240 * \wedge'(z[0,1], z[1,1], z[0,3], z[2,3], z[4,4], z[2,5], z[0,6], z[6,7]) + 267/1040 *$
 $\wedge'(z[0,1], z[1,1], z[0,3], z[2,3], z[4,4], z[2,5], z[1,6], z[5,7]) - 7095/11648 * \wedge'($
 $z[0,1], z[1,1], z[0,3], z[2,3], z[4,4], z[2,5], z[2,6], z[4,7]) + 93/208 * \wedge'(z[0,1], z[$
 $1,1], z[0,3], z[2,3], z[4,4], z[2,5], z[3,6], z[3,7]) - 2277/11648 * \wedge'(z[0,1], z[1,1],$
 $z[0,3], z[2,3], z[4,4], z[2,5], z[4,6], z[2,7]) + 177/1820 * \wedge'(z[0,1], z[1,1], z[0,3],$
 $z[2,3], z[4,4], z[2,5], z[5,6], z[1,7]) - 817/58240 * \wedge'(z[0,1], z[1,1], z[0,3], z[2,3]$
 $, z[4,4], z[2,5], z[6,6], z[0,7]) + 1941/29120 * \wedge'(z[0,1], z[1,1], z[0,3], z[2,3], z[4,$
 $4], z[3,5], z[0,6], z[5,7]) - 797/5824 * \wedge'(z[0,1], z[1,1], z[0,3], z[2,3], z[4,4], z[3,$
 $5], z[1,6], z[4,7]) + 307/416 * \wedge'(z[0,1], z[1,1], z[0,3], z[2,3], z[4,4], z[3,5], z[2,6]$
 $, z[3,7]) - 1629/2912 * \wedge'(z[0,1], z[1,1], z[0,3], z[2,3], z[4,4], z[3,5], z[3,6], z[2,$
 $7]) + 173/5824 * \wedge'(z[0,1], z[1,1], z[0,3], z[2,3], z[4,4], z[3,5], z[4,6], z[1,7]) - 589$
 $/29120 * \wedge'(z[0,1], z[1,1], z[0,3], z[2,3], z[4,4], z[4,5], z[0,6], z[4,7]) - 5/28 * \wedge'(z[0,1]$
 $, z[1,1], z[0,3], z[2,3], z[4,4], z[4,5], z[1,6], z[3,7]) - 15/112 * \wedge'(z[0,1], z[1,1], z$
 $[0,3], z[2,3], z[4,4], z[4,5], z[2,6], z[2,7]) + 1/4 * \wedge'(z[0,1], z[1,1], z[0,3], z[2,3]$
 $, z[4,4], z[4,5], z[3,6], z[1,7]) + 1/224 * \wedge'(z[0,1], z[1,1], z[0,3], z[2,3], z[4,4], z[$
 $4,5], z[4,6], z[0,7]) - 27/2800 * \wedge'(z[0,1], z[1,1], z[0,3], z[2,3], z[4,4], z[5,5], z[0$
 $, 6], z[3,7]) + 9/70 * \wedge'(z[0,1], z[1,1], z[0,3], z[2,3], z[4,4], z[5,5], z[1,6], z[2,7])$
 $- 27/280 * \wedge'(z[0,1], z[1,1], z[0,3], z[2,3], z[4,4], z[5,5], z[2,6], z[1,7]) - 3/280 *$
 $\wedge'(z[0,1], z[1,1], z[0,3], z[2,3], z[4,4], z[5,5], z[3,6], z[0,7]) - 3/140 * \wedge'(z[0,1]$
 $, z[1,1], z[0,3], z[3,3], z[0,4], z[0,5], z[4,6], z[7,7]) + 3/280 * \wedge'(z[0,1], z[1,1], z$
 $[0,3], z[3,3], z[0,4], z[0,5], z[5,6], z[6,7]) + 93/5600 * \wedge'(z[0,1], z[1,1], z[0,3], z[$
 $3,3], z[0,4], z[0,5], z[6,6], z[5,7]) + 1/28 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[0,4]$
 $, z[1,5], z[3,6], z[7,7]) - 3/112 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[0,4], z[1,5], z[$
 $5,6], z[5,7]) - 43/1120 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[0,4], z[1,5], z[6,6], z[4$
 $, 7]) - 1/112 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[0,4], z[2,5], z[2,6], z[7,7]) + 1/28 *$
 $\wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[0,4], z[2,5], z[5,6], z[4,7]) + 9/280 * \wedge'(z[0,1]$
 $, z[1,1], z[0,3], z[3,3], z[0,4], z[2,5], z[6,6], z[3,7]) - 33/4160 * \wedge'(z[0,1], z[1,1]$
 $, z[0,3], z[3,3], z[0,4], z[3,5], z[1,6], z[7,7]) + 179/5824 * \wedge'(z[0,1], z[1,1], z[0,3]$
 $, z[3,3], z[0,4], z[3,5], z[2,6], z[6,7]) - 543/2912 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3]$
 $, z[0,4], z[3,5], z[3,6], z[5,7]) + 543/2912 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[0,4]$
 $, z[3,5], z[4,6], z[4,7]) - 335/5824 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[0,4], z[3,5]$
 $, z[5,6], z[3,7]) - 141/5824 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[0,4], z[3,5], z[6,6]$
 $, z[2,7]) - 5911/232960 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[0,4], z[4,5], z[0,6], z[7$

, 7]) + 10083/116480*'^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[1, 6], z[6, 7]) - 4617/46592*'^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[2, 6], z[5, 7]) + 3357/11648*'^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[3, 6], z[4, 7]) - 17709/46592*'^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[4, 6], z[3, 7]) + 20043/116480*'^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[5, 6], z[2, 7]) - 2987/232960*'^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[6, 6], z[1, 7]) + 391/33280*'^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[0, 6], z[6, 7]) + 4623/582400*'^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[1, 6], z[5, 7]) - 35221/232960*'^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[2, 6], z[4, 7]) + 821/4480*'^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[3, 6], z[3, 7]) - 1749/46592*'^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[4, 6], z[2, 7]) - 3301/116480*'^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[5, 6], z[1, 7]) + 1917/232960*'^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[6, 6], z[0, 7]) + 11/280*'^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[0, 5], z[3, 6], z[7, 7]) - 3/350*'^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[0, 5], z[5, 6], z[5, 7]) - 19/350*'^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[0, 5], z[6, 6], z[4, 7]) - 19/224*'^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[1, 5], z[2, 6], z[7, 7]) + 4/35*'^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[1, 5], z[5, 6], z[4, 7]) + 99/1120*'^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[1, 5], z[6, 6], z[3, 7]) + 3/140*'^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 5], z[1, 6], z[7, 7]) - 3/10*'^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 5], z[5, 6], z[3, 7]) + 3/70*'^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 5], z[6, 6], z[2, 7]) + 1389/14560*'^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[3, 5], z[0, 6], z[7, 7]) - 116/455*'^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[3, 5], z[1, 6], z[6, 7]) + 129/224*'^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[3, 5], z[2, 6], z[5, 7]) - 27/52*'^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[3, 5], z[3, 6], z[4, 7]) + 1319/2912*'^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[3, 5], z[4, 6], z[3, 7]) - 207/1820*'^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[3, 5], z[5, 6], z[2, 7]) - 9/14560*'^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[3, 5], z[6, 6], z[1, 7]) - 699/11648*'^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[4, 5], z[0, 6], z[6, 7]) - 249/14560*'^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[4, 5], z[1, 6], z[5, 7]) - 1103/11648*'^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[4, 5], z[2, 6], z[4, 7]) - 1/56*'^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[4, 5], z[3, 6], z[3, 7]) + 375/11648*'^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[4, 5], z[4, 6], z[2, 7]) + 1081/14560*'^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[4, 5], z[5, 6], z[1, 7]) - 2017/58240*'^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[4, 5], z[6, 6], z[0, 7]) - 1887/145600*'^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[5, 5], z[0, 6], z[5, 7]) + 14089/145600*'^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[5, 5], z[1, 6], z[4, 7]) + 531/14560*'^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[5, 5], z[2, 6], z[3, 7]) - 2091/14560*'^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[5, 5], z[3, 6], z[2, 7]) + 257/5824*'^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[5, 5], z[4, 6], z[1, 7]) + 81/29120*'^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[5, 5], z[5, 6], z[0, 7]) - 9/560*'^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[0, 5], z[2, 6], z[7, 7]) - 99/1120*'^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[0, 5], z[4, 6], z[5, 7]) + 297/2800*'^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[0, 5], z[5, 6], z[4, 7]) + 27/800*'^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[0, 5], z[6, 6], z[3, 7]) + 39/560*'^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[1, 5], z[1, 6], z[7, 7]) - 3/224*'^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[1, 5], z[4, 6], z[4, 7]) - 9/70*'^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[1, 5], z[5, 6], z[3, 7]) - 117/1120*'^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[1, 5], z[6, 6], z[2, 7]) - 27/224*'^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[2, 5], z[0, 6], z[7, 7]) + 3/16*'^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[2, 5], z[1, 6], z[6, 7]) + 3/224*'^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[2, 5], z[4, 6], z[3, 7]) + 27/80*'^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[2, 5], z[5, 6], z[2, 7]) - 9/140*'^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[2, 5], z[6, 6], z[1, 7]) + 9/140*'^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[3, 5], z[0, 6], z[6, 7]) - 27/80*'^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[3, 5], z[1, 6], z[5, 7]) - 3/224*'^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[3, 5], z[2, 6], z[4, 7]) - 3/16*'^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[3, 5], z[3, 6], z[1, 7]) + 27/224*'^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[2, 4], z[3, 4], z[0, 5], z[2, 6], z[0, 7]) + 117/1120*'^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[3, 4], z[0, 5], z[2, 6], z[6, 7]) + 2091/14560*'^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[0, 5], z[4, 6], z[4, 7]) - 14089/145600*'^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[0, 5], z[5, 6], z[3, 7]) + 1887/145600*'^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[0, 5], z[6, 6], z[2, 7]) + 2017/58240*'^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3,

$4], z[1, 5], z[0, 6], z[7, 7]) - 1081/14560 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[1, 6], z[6, 7]) - 375/11648 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[2, 6], z[5, 7]) + 1/56 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[3, 6], z[4, 7]) + 1103/11648 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[4, 6], z[3, 7]) + 249/14560 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[5, 6], z[2, 7]) + 699/11648 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[6, 6], z[1, 7]) + 9/14560 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[3, 4], z[2, 5], z[2, 5], z[0, 6], z[6, 7]) + 207/1820 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[2, 5], z[2, 5], z[1, 6], z[5, 7]) - 1319/2912 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[2, 5], z[2, 6], z[4, 7]) + 27/52 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[2, 5], z[3, 6], z[3, 7]) - 129/224 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[2, 5], z[4, 6], z[2, 7]) + 116/455 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[2, 5], z[5, 6], z[1, 7]) - 1389/14560 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[2, 5], z[6, 6], z[0, 7]) - 3/70 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[3, 5], z[0, 6], z[5, 7]) + 3/10 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[3, 5], z[1, 6], z[4, 7]) - 3/140 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[3, 5], z[5, 6], z[0, 7]) - 99/1120 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[3, 4], z[4, 5], z[0, 6], z[4, 7]) - 4/35 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[3, 4], z[4, 5], z[1, 6], z[3, 7]) + 19/224 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[4, 5], z[4, 5], z[4, 6], z[0, 7]) + 19/350 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[5, 5], z[1, 6], z[2, 7]) - 11/280 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[5, 5], z[3, 6], z[0, 7]) - 1917/232960 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[0, 6], z[7, 7]) + 3301/116480 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[1, 6], z[6, 7]) + 1749/46592 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[2, 6], z[5, 7]) - 821/4480 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[3, 6], z[4, 7]) + 35221/232960 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[4, 6], z[3, 7]) - 4623/582400 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[5, 6], z[2, 7]) - 391/33280 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[6, 6], z[1, 7]) + 2987/232960 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[0, 6], z[6, 7]) - 20043/116480 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[1, 6], z[5, 7]) + 17709/46592 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[2, 6], z[4, 7]) - 3357/11648 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[3, 6], z[3, 7]) + 4617/46592 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[4, 6], z[2, 7]) - 10083/116480 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[5, 6], z[1, 7]) + 5911/232960 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[6, 6], z[0, 7]) + 141/5824 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[0, 6], z[5, 7]) + 335/5824 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[1, 6], z[4, 7]) - 543/2912 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[2, 6], z[3, 7]) + 543/2912 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[3, 6], z[2, 7]) - 179/5824 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[4, 6], z[1, 7]) + 33/4160 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[5, 6], z[0, 7]) - 9/280 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[3, 5], z[0, 6], z[4, 7]) - 1/28 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[3, 5], z[1, 6], z[3, 7]) + 1/112 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[3, 5], z[4, 6], z[0, 7]) + 43/1120 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[4, 5], z[0, 6], z[3, 7]) + 3/112 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[4, 5], z[4, 5], z[3, 6], z[0, 7]) - 93/5600 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[5, 5], z[0, 6], z[2, 7]) - 3/280 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[5, 5], z[1, 6], z[1, 7]) + 3/140 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[5, 5], z[2, 6], z[0, 7]) - 9/140 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[0, 5], z[4, 6], z[7, 7]) + 9/280 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[0, 5], z[5, 6], z[6, 7]) + 279/5600 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[0, 5], z[6, 6], z[5, 7]) + 3/28 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 5], z[3, 6], z[7, 7]) - 9/112 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 5], z[5, 6], z[5, 7]) - 129/1120 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 5], z[6, 6], z[4, 7]) - 3/112 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[2, 5], z[2, 6], z[7, 7]) + 3/28 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[2, 5], z[5, 6], z[4, 7]) + 27/280 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[2, 5], z[6, 6], z[3, 7]) - 99/4160 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[1, 6], z[7, 7]) + 537/5824 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[2, 6], z[6, 7]) - 1629/2912 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[3, 6], z[5, 7]) + 1629/2912 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[4, 6], z[4, 7]) - 1005/5824 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[5, 6], z[3, 7]) - 423/5824 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[6, 6], z[2, 7]) - 793/17920 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[0, 6], z[7, 7]) + 7977/116480 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[1, 6], z[6, 7]) + 1203/6656 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[2, 6], z[5, 7]) + 2647/11648 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[3, 6], z[4, 7]) - 30855/46592 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[4, 6], z[3, 7]) + 37857/116480 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[5, 6], z[2, 7]) - 1537/232960 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[6, 6], z[1, 7]) + 787/232960 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[5, 5], z[0, 6], z[6, 7]) + 9633/$

44800*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[5,5],z[1,6],z[5,7])-217023/
 232960*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[5,5],z[2,6],z[4,7])+9877/8320
 '^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[5,5],z[3,6],z[3,7])-27519/46592
 '^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[5,5],z[4,6],z[2,7])+1767/16640*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[5,5],z[5,6],z[1,7])-239/33280*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[5,5],z[6,6],z[0,7])+33/280*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[0,5],z[3,6],z[7,7])-9/350*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[0,5],z[5,6],z[5,7])-57/350*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[0,5],z[6,6],z[4,7])-57/224*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[1,5],z[2,6],z[7,7])+12/35*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[1,5],z[5,6],z[4,7])+297/1120*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[1,5],z[6,6],z[3,7])+9/140*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[2,5],z[1,6],z[7,7])-9/10*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[2,5],z[5,6],z[3,7])+9/70*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[2,5],z[6,6],z[2,7])+2311/14560*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[3,5],z[0,6],z[7,7])-537/2912*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[3,5],z[2,6],z[5,7])+361/364*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[3,5],z[3,6],z[4,7])-1611/2912*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[3,5],z[4,6],z[3,7])+771/1820*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[3,5],z[5,6],z[2,7])-269/2080*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[3,5],z[6,6],z[1,7])-3061/58240*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[4,5],z[0,6],z[6,7])-11883/14560*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[4,5],z[1,6],z[5,7])+2709/1664*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[4,5],z[2,6],z[4,7])-1895/728*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[4,5],z[3,6],z[3,7])+23397/11648*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[4,5],z[4,6],z[2,7])-7893/14560*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[4,5],z[4,6],z[2,7])-7893/14560*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[4,5],z[5,6],z[1,7])+1373/58240*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[4,5],z[6,6],z[0,7])-5661/145600*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[5,5],z[0,6],z[5,7])+42267/145600*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[5,5],z[1,6],z[4,7])+1593/14560*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[5,5],z[2,6],z[3,7])-6273/14560*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[5,5],z[3,6],z[2,7])+771/5824*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[5,5],z[4,6],z[1,7])+243/29120*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[5,5],z[5,6],z[0,7])-27/560*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[0,5],z[2,6],z[7,7])-297/1120*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[0,5],z[4,6],z[5,7])+891/2800*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[0,5],z[5,6],z[4,7])+81/800*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[0,5],z[6,6],z[3,7])+117/560*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[1,5],z[1,6],z[7,7])-9/224*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,3],z[2,3],z[2,4],z[1,5],z[4,6],z[4,7])-27/70*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[1,5],z[5,6],z[3,7])-351/1120*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[1,5],z[6,6],z[2,7])-2481/14560*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[2,5],z[0,6],z[7,7])-4257/7280*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[2,5],z[1,6],z[6,7])+261/91*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[2,5],z[2,6],z[5,7])-348/91*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[2,5],z[3,6],z[4,7])+8469/2912*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[2,5],z[4,6],z[3,7])-981/7280*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[2,5],z[5,6],z[2,7])-3/1820*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[2,5],z[6,6],z[1,7])+3/1820*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,5],z[3,5],z[0,6],z[6,7])+981/7280*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,5],z[1,6],z[5,7])-8469/2912*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,5],z[2,6],z[4,7])+348/91*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,5],z[3,6],z[3,7])-261/91*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,5],z[4,6],z[2,7])+4257/7280*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,5],z[5,6],z[1,7])+2481/14560*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,5],z[6,6],z[0,7])+351/1120*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[4,5],z[0,6],z[5,7])+27/70*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[4,5],z[1,6],z[4,7])+9/224*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[4,5],z[2,6],z[3,7])-117/560*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[4,5],z[5,6],z[0,7])-81/800*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[5,5],z[0,6],z[4,7])-891/2800*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[5,5],z[1,6],z[3,7])+297/1120*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[5,5],z[2,6],z[2,7])+27/560*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[5,5],z[4,6],z[0,7])-243/29120*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[0,5],z[1,6],z[7,7])-771/5824*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[0,5],z[2,6],z[6,7])+6273/14560*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[0,5],z[3,6],z[5,7])-1593/14560*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[0,5],z[4,6],z[4,7])-42267/145600*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[0,5],z[5,6],z[3,7])+5661/145600*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[0,5],z[6,6],z[2,7])-1373/58240*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[1,5],z[0,6],z[7,7])+7893/14560*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[1,5],z[1,6],z[6,7])-23397/11648*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[1,5],z[2,6],z[5,7])+1895/728*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[1,5],z[3,6],z[4,7])-2709/1664*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[1,5],z[3,6],z[4,7])-2709/1664*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[1,5],z[3,6],z[4,7])

$[1, 1], z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[4, 6], z[3, 7]) + 11883/14560 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[5, 6], z[2, 7]) + 3061/58240 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[2, 5], z[0, 6], z[6, 7]) - 771/1820 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[2, 5], z[1, 6], z[5, 7]) + 1611/2912 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[2, 5], z[2, 6], z[4, 7]) - 361/364 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[2, 5], z[3, 6], z[3, 7]) + 537/2912 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[2, 5], z[4, 6], z[2, 7]) - 2311/14560 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[2, 5], z[6, 6], z[0, 7]) - 9/70 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[3, 5], z[0, 6], z[5, 7]) + 9/10 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[3, 5], z[1, 6], z[4, 7]) - 9/140 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[3, 5], z[5, 6], z[0, 7]) - 297/1120 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[4, 5], z[0, 6], z[4, 7]) - 12/35 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[4, 5], z[1, 6], z[3, 7]) + 57/224 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[4, 5], z[4, 6], z[0, 7]) + 57/350 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[5, 5], z[0, 6], z[3, 7]) + 9/350 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[5, 5], z[1, 6], z[2, 7]) - 33/280 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[5, 5], z[3, 6], z[0, 7]) + 239/33280 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[0, 6], z[7, 7]) - 1767/16640 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[1, 6], z[6, 7]) + 27519/46592 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[2, 6], z[5, 7]) - 9877/8320 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[3, 6], z[4, 7]) + 217023/232960 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[4, 6], z[3, 7]) - 9633/44800 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[5, 6], z[2, 7]) - 787/232960 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[6, 6], z[1, 7]) + 1537/232960 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[0, 6], z[6, 7]) - 37857/116480 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[1, 6], z[5, 7]) + 30855/46592 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[1, 6], z[4, 7]) - 2647/11648 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[3, 6], z[3, 7]) - 1203/6656 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[4, 6], z[2, 7]) - 7977/116480 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[5, 6], z[1, 7]) + 793/17920 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[6, 6], z[0, 7]) + 423/5824 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[0, 6], z[5, 7]) + 1005/5824 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[1, 6], z[4, 7]) - 1629/2912 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[2, 6], z[3, 7]) + 1629/2912 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[3, 6], z[2, 7]) - 537/5824 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[4, 6], z[1, 7]) + 99/4160 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[4, 6], z[0, 7]) - 27/280 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[3, 5], z[4, 4], z[3, 5], z[0, 6], z[4, 7]) - 3/28 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[3, 5], z[4, 6], z[0, 7]) + 129/1120 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[4, 5], z[0, 6], z[3, 7]) + 9/112 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[4, 5], z[1, 6], z[2, 7]) - 3/28 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[4, 5], z[3, 6], z[0, 7]) - 279/5600 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[5, 5], z[0, 6], z[2, 7]) - 9/280 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[5, 5], z[1, 6], z[1, 7]) + 9/140 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[5, 5], z[2, 6], z[0, 7]) + 3/280 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[0, 5], z[3, 6], z[7, 7]) + 27/280 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[0, 5], z[5, 6], z[5, 7]) + 27/2800 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[2, 6], z[7, 7]) - 1/4 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[3, 6], z[6, 7]) + 15/112 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[4, 6], z[5, 7]) + 5/28 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[5, 6], z[4, 7]) + 1/1120 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[6, 6], z[3, 7]) + 589/29120 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[1, 6], z[7, 7]) - 173/5824 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[2, 6], z[6, 7]) + 1629/2912 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[3, 6], z[5, 7]) - 307/416 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[4, 6], z[4, 7]) + 797/5824 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[5, 6], z[3, 7]) - 1941/29120 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[6, 6], z[2, 7]) + 817/58240 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[0, 6], z[7, 7]) - 177/1820 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[1, 6], z[6, 7]) + 2277/11648 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[2, 6], z[5, 7]) - 93/208 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[3, 6], z[4, 7]) + 7095/11648 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[4, 6], z[3, 7]) - 267/1040 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[5, 6], z[2, 7]) + 5843/58240 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[6, 6], z[1, 7]) + 10753/116480 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[0, 6], z[6, 7]) - 10011/29120 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[1, 6], z[5, 7]) + 11217/23296 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[2, 6], z[4, 7]) - 773/1456 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[3, 6], z[3, 7]) + 1449/3328 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[4, 6], z[2, 7]) - 831/4160 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[5, 6], z[1, 7]) +$

$$\begin{aligned}
& 21/3328*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[4,5],z[6,6],z[0,7])-3813/ \\
& 58240*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[5,5],z[0,6],z[5,7])+48317/ \\
& 291200*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[5,5],z[1,6],z[4,7])+77/4160* \\
& ' \wedge (z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[5,5],z[2,6],z[3,7])-213/832*'^{\wedge}(z[0 \\
& ,1],z[1,1],z[1,3],z[3,3],z[0,4],z[5,5],z[3,6],z[2,7])+2011/11648*'^{\wedge}(z[0,1],z \\
& [1,1],z[1,3],z[3,3],z[0,4],z[5,5],z[4,6],z[1,7])-1387/58240*'^{\wedge}(z[0,1],z[1,1] \\
& ,z[1,3],z[3,3],z[0,4],z[5,5],z[5,6],z[0,7])-1/1120*'^{\wedge}(z[0,1],z[1,1],z[1,3],z \\
& [3,3],z[1,4],z[0,5],z[2,6],z[7,7])-11/40*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[3,3],z[1 \\
& ,4],z[0,5],z[3,6],z[6,7])+123/560*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[0,5 \\
&],z[4,6],z[5,7])+59/1400*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[0,5],z[5,6] \\
& ,z[4,7])+49/800*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[0,5],z[6,6],z[3,7])- \\
& 1/80*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[1,5],z[1,6],z[7,7])+19/32*'^{\wedge}(\\
& z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[1,5],z[2,6],z[6,7])-61/112*'^{\wedge}(z[0,1],z[\\
& 1,1],z[1,3],z[3,3],z[1,4],z[1,5],z[4,6],z[4,7])-73/560*'^{\wedge}(z[0,1],z[1,1],z[1, \\
& 3],z[3,3],z[1,4],z[1,5],z[5,6],z[3,7])-159/1120*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[3, \\
& 3],z[1,4],z[1,5],z[6,6],z[2,7])-969/14560*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[3,3],z[1 \\
& ,4],z[2,5],z[0,6],z[7,7])+873/3640*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[2 \\
& ,5],z[1,6],z[6,7])-387/224*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[2,5],z[2 \\
& ,6],z[5,7])+81/52*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[2,5],z[3,6],z[4,7]) \\
& +333/2912*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[2,5],z[4,6],z[3,7])+225/ \\
& 728*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[2,5],z[5,6],z[2,7])+93/2080*'^{\wedge} \\
& (z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[2,5],z[6,6],z[1,7])-1097/3640*'^{\wedge}(z[0,1 \\
&],z[1,1],z[1,3],z[3,3],z[1,4],z[3,5],z[0,6],z[6,7])+8163/7280*'^{\wedge}(z[0,1],z[1, \\
& 1],z[1,3],z[3,3],z[1,4],z[3,5],z[1,6],z[5,7])-667/728*'^{\wedge}(z[0,1],z[1,1],z[1,3 \\
&],z[3,3],z[1,4],z[3,5],z[2,6],z[4,7])+35/104*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[3,3], \\
& z[1,4],z[3,5],z[3,6],z[3,7])-669/728*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z \\
& [3,5],z[4,6],z[2,7])+2251/7280*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[3,5], \\
& z[5,6],z[1,7])-53/520*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[3,5],z[6,6],z[\\
& 0,7])+261/1120*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[4,5],z[0,6],z[5,7])- \\
& 261/560*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[4,5],z[1,6],z[4,7])+25/112* \\
& ' \wedge (z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[4,5],z[2,6],z[3,7])+9/14*'^{\wedge}(z[0,1] \\
& ,z[1,1],z[1,3],z[3,3],z[1,4],z[4,5],z[3,6],z[2,7])-21/32*'^{\wedge}(z[0,1],z[1,1],z[\\
& 1,3],z[3,3],z[1,4],z[4,5],z[4,6],z[1,7])+29/112*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[3, \\
& 3],z[1,4],z[4,5],z[5,6],z[0,7])+199/5600*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[3,3],z[1, \\
& 4],z[5,5],z[0,6],z[4,7])-347/1400*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[5, \\
& 5],z[1,6],z[3,7])+81/560*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[5,5],z[2,6] \\
& ,z[2,7])+31/280*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[5,5],z[3,6],z[1,7])- \\
& 101/1120*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[5,5],z[4,6],z[0,7])-849/ \\
& 29120*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[0,5],z[1,6],z[7,7])+7131/29120 \\
& *'^{\wedge}(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[0,5],z[2,6],z[6,7])-225/2912*'^{\wedge}(z \\
& [0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[0,5],z[3,6],z[5,7])+501/14560*'^{\wedge}(z[0,1], \\
& z[1,1],z[1,3],z[3,3],z[2,4],z[0,5],z[4,6],z[4,7])-30273/145600*'^{\wedge}(z[0,1],z[1 \\
& ,1],z[1,3],z[3,3],z[2,4],z[0,5],z[5,6],z[3,7])-5193/145600*'^{\wedge}(z[0,1],z[1,1], \\
& z[1,3],z[3,3],z[2,4],z[0,5],z[6,6],z[2,7])+3933/58240*'^{\wedge}(z[0,1],z[1,1],z[1,3 \\
&],z[3,3],z[2,4],z[1,5],z[0,6],z[7,7])-1863/2912*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[3, \\
& 3],z[2,4],z[1,5],z[1,6],z[6,7])+1125/11648*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[3,3],z[\\
& 2,4],z[1,5],z[2,6],z[5,7])+4491/11648*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4], \\
& z[1,5],z[4,6],z[3,7])+4167/14560*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[1,5 \\
&],z[5,6],z[2,7])+9171/58240*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[1,5],z[6 \\
& ,6],z[1,7])+6/13*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[2,5],z[0,6],z[6,7]) \\
& -3303/7280*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[2,5],z[1,6],z[5,7])+291/ \\
& 208*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[2,5],z[2,6],z[4,7])-1173/728* \\
& ' \wedge (z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[2,5],z[3,6],z[3,7])-3579/7280*'^{\wedge}(z \\
& [0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[2,5],z[5,6],z[1,7])-81/7280*'^{\wedge}(z[0,1],z[1, \\
& 1],z[1,3],z[3,3],z[2,4],z[2,5],z[6,6],z[0,7])-27/80*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[1, \\
& 3],z[3,3],z[2,4],z[3,5],z[0,6],z[5,7])+3/10*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[3,3],z[\\
& 2,4],z[3,5],z[1,6],z[4,7])+15/16*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[3,5 \\
&],z[4,6],z[1,7])-27/140*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[3,5],z[5,6], \\
& z[0,7])-243/1120*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[4,5],z[0,6],z[4,7]) \\
& +93/280*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[4,5],z[1,6],z[3,7])-27/56* \\
& ' \wedge (z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[4,5],z[2,6],z[2,7])+3/224*'^{\wedge}(z[0,1 \\
&],z[1,1],z[1,3],z[3,3],z[2,4],z[4,5],z[4,6],z[0,7])+219/2800*'^{\wedge}(z[0,1],z[1,1 \\
&],z[1,3],z[3,3],z[2,4],z[5,5],z[0,6],z[3,7])+81/700*'^{\wedge}(z[0,1],z[1,1],z[1,3], \\
& z[3,3],z[2,4],z[5,5],z[1,6],z[2,7])-99/560*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[3,3],z[\\
& 2,4],z[5,5],z[2,6],z[1,7])+3/56*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[5,5] \\
& ,z[3,6],z[0,7])+31/29120*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[3,3],z[3,4],z[0,5],z[0,6] \\
& ,z[7,7])+999/14560*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[3,3],z[3,4],z[0,5],z[1,6],z[6,7 \\
&])-8271/29120*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[3,3],z[3,4],z[0,5],z[2,6],z[5,7])+
\end{aligned}$$

$1041/7280 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[3, 6], z[4, 7]) - 2031/29120 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[4, 6], z[3, 7]) + 16539/72800 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[5, 6], z[2, 7]) - 5669/145600 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[6, 6], z[1, 7]) - 6427/29120 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[0, 6], z[6, 7]) + 2019/2080 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[1, 6], z[5, 7]) - 2953/5824 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[1, 6], z[4, 7]) - 489/1456 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[1, 6], z[4, 7]) + 321/832 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[4, 6], z[2, 7]) - 8123/14560 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[5, 6], z[1, 7]) + 853/29120 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[6, 6], z[0, 7]) - 3/35 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[2, 5], z[0, 6], z[5, 7]) - 111/140 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[2, 5], z[1, 6], z[4, 7]) + \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[2, 5], z[2, 6], z[3, 7]) + 7/20 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[2, 5], z[5, 6], z[0, 7]) + 111/280 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[3, 5], z[0, 6], z[4, 7]) - 3/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[3, 5], z[1, 6], z[3, 7]) - 15/56 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[3, 5], z[4, 6], z[0, 7]) + 3/70 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[4, 5], z[0, 6], z[3, 7]) + 27/140 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[4, 5], z[1, 6], z[2, 7]) - 21/200 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[5, 5], z[0, 6], z[2, 7]) + 9/350 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[5, 5], z[1, 6], z[1, 7]) + 9/280 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[5, 5], z[2, 6], z[0, 7]) + 383/23296 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[0, 6], z[6, 7]) - 2127/29120 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[1, 6], z[5, 7]) - 2097/116480 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[2, 6], z[4, 7]) + 379/910 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[3, 6], z[3, 7]) - 59751/116480 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[4, 6], z[2, 7]) + 3597/20800 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[5, 6], z[1, 7]) - 1587/116480 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[6, 6], z[0, 7]) + 2721/58240 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[0, 6], z[5, 7]) - 173/11648 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[1, 6], z[4, 7]) - 1647/5824 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[2, 6], z[3, 7]) + 555/5824 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[3, 6], z[2, 7]) + 3449/11648 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[4, 6], z[1, 7]) - 4749/58240 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[5, 6], z[0, 7]) - 23/280 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[2, 5], z[0, 6], z[4, 7]) + 1/4 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[2, 5], z[1, 6], z[3, 7]) - 1/4 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[2, 5], z[1, 7]) - 1/28 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[2, 5], z[4, 6], z[0, 7]) + 3/280 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[3, 5], z[0, 6], z[3, 7]) + 3/28 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[3, 5], z[3, 6], z[0, 7]) - 33/560 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[4, 5], z[0, 6], z[2, 7]) + 123/2800 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[5, 5], z[0, 6], z[1, 7]) - 9/280 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[5, 5], z[1, 6], z[0, 7]) - 3/224 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[2, 6], z[7, 7]) + 9/280 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[3, 6], z[6, 7]) - 81/560 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[4, 6], z[5, 7]) + 51/280 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[5, 6], z[4, 7]) - 141/2800 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[6, 6], z[3, 7]) - 277/29120 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[1, 6], z[7, 7]) + 719/5824 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[2, 6], z[6, 7]) - 225/2912 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[3, 6], z[5, 7]) + 667/2912 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[4, 6], z[4, 7]) - 359/832 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[5, 6], z[3, 7]) + 567/4160 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[6, 6], z[2, 7]) + 19/8960 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[0, 6], z[7, 7]) - 881/58240 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[1, 6], z[6, 7]) - 597/3328 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[2, 6], z[5, 7]) - 179/5824 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[3, 6], z[4, 7]) + 3797/23296 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[4, 6], z[3, 7]) + 13119/58240 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[5, 6], z[2, 7]) - 1767/16640 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[6, 6], z[1, 7]) - 4009/116480 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[0, 6], z[6, 7]) + 1857/8320 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[1, 6], z[5, 7]) - 7523/23296 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[2, 6], z[4, 7]) + 3317/5824 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[3, 6], z[3, 7]) - 15915/23296 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[4, 6], z[2, 7]) + 899/4480 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[5, 6], z[1, 7]) - 1377/116480 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[6, 6], z[0, 7]) - 843/14560 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[4, 5], z[0, 6], z[5, 7]) + 5713/29120 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[4, 5], z[1, 6], z[4, 7]) - 135/416 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[4, 5], z[2, 6], z[3, 7]) + 711/2912 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[4, 5], z[3, 6], z[2, 7]) - 115/2912 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0,$

$4), z[4, 5], z[4, 6], z[1, 7]) + 321/29120 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[4, 5], z[5, 6], z[0, 7]) + 141/2240 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[5, 5], z[0, 6], z[4, 7]) - 317/1400 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[5, 5], z[1, 6], z[3, 7]) + 159/560 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[5, 5], z[2, 6], z[2, 7]) - 81/560 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[5, 5], z[3, 6], z[1, 7]) + 41/2240 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[5, 5], z[4, 6], z[0, 7]) + 151/4160 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[0, 6], z[7, 7]) - 3673/29120 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[3, 6], z[5, 7]) - 1213/2912 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[4, 6], z[4, 7]) + 737/145600 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[5, 6], z[3, 7]) + 2151/145600 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[6, 6], z[2, 7]) + 307/58240 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[0, 6], z[7, 7]) - 437/2912 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[1, 6], z[6, 7]) - 1749/11648 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[2, 6], z[5, 7]) - 341/728 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[3, 6], z[4, 7]) + 1523/1664 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[4, 6], z[3, 7]) + 381/14560 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[5, 6], z[2, 7]) - 501/8320 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[6, 6], z[1, 7]) + 603/5824 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[0, 6], z[6, 7]) - 801/3640 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[1, 6], z[5, 7]) + 1629/832 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[2, 6], z[4, 7]) - 1629/728 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[3, 6], z[3, 7]) + 2529/5824 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[4, 6], z[2, 7]) - 27/65 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[5, 6], z[1, 7]) + 825/5824 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[6, 6], z[0, 7]) + 447/2080 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[0, 6], z[5, 7]) - 18271/14560 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[1, 6], z[4, 7]) + 1283/1456 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[2, 6], z[3, 7]) + 69/1456 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[3, 6], z[2, 7]) + 1517/2912 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[4, 6], z[1, 7]) - 2531/14560 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[5, 6], z[0, 7]) - 31/140 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[4, 5], z[0, 6], z[4, 7]) + 279/280 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[4, 5], z[2, 6], z[2, 7]) + 11/28 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[4, 5], z[3, 6], z[1, 7]) - 3/28 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[4, 5], z[4, 6], z[0, 7]) - 71/2800 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[5, 5], z[0, 6], z[3, 7]) + 39/350 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[5, 5], z[1, 6], z[2, 7]) - 15/112 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[5, 5], z[2, 6], z[1, 7]) + 1/14 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[5, 5], z[3, 6], z[0, 7]) - 2421/116480 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[0, 6], z[7, 7]) + 4317/58240 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[1, 6], z[6, 7]) - 28071/116480 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[2, 6], z[5, 7]) - 75/832 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[3, 6], z[4, 7]) + 42261/116480 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[4, 6], z[3, 7]) - 18927/291200 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[5, 6], z[2, 7]) + 687/44800 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[6, 6], z[1, 7]) - 5469/116480 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[0, 6], z[6, 7]) + 47781/58240 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[1, 6], z[5, 7]) - 20499/23296 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[2, 6], z[4, 7]) + 7827/5824 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[3, 6], z[3, 7]) - 43623/23296 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[4, 6], z[2, 7]) + 2553/4480 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[5, 6], z[1, 7]) - 12993/116480 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[6, 6], z[0, 7]) - 3807/7280 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[0, 6], z[5, 7]) + 987/2080 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[1, 6], z[4, 7]) - 2739/1456 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[2, 6], z[3, 7]) + 3519/1456 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[2, 6], z[2, 7]) - 129/728 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[2, 6], z[1, 7]) + 633/14560 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[5, 6], z[0, 7]) + 597/1120 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[3, 5], z[0, 6], z[4, 7]) - 51/140 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[3, 5], z[1, 6], z[3, 7]) + 27/28 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[3, 5], z[2, 6], z[2, 7]) - 15/8 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[3, 5], z[3, 6], z[1, 7]) + 87/224 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[3, 5], z[4, 6], z[0, 7]) + 9/1120 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[4, 5], z[0, 6], z[3, 7]) - 333/560 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[4, 5], z[1, 6], z[2, 7]) + 207/224 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[4, 5], z[2, 6], z[1, 7]) - 9/56 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[4, 5], z[3, 6], z[0, 7]) - 99/5600 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[5, 5], z[0, 6], z[2, 7]) + 9/400 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[5, 5], z[1, 6], z[1, 7]) - 9/224 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[5, 5], z[2, 6], z[0, 7]) + 2297/58240 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[0, 6], z[6, 7]) - 543/$

$z[3,5], z[4,6], z[5,7]) - 381/140 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[1,4], z[3,5], z[5,6], z[4,7]) - 31/280 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[1,4], z[3,5], z[6,6], z[3,7]) + 5073/14560 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[1,4], z[4,5], z[1,6], z[7,7]) - \backslash$
 $8349/2912 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[1,4], z[4,5], z[2,6], z[6,7]) + 7985/1456 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[1,4], z[4,5], z[3,6], z[5,7]) - 10533/1456 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[1,4], z[4,5], z[4,6], z[4,7]) + 77937/14560 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[1,4], z[4,5], z[4,6], z[4,7]) - 15577/14560 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[1,4], z[4,5], z[6,6], z[2,7]) - 15137/436800 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[1,4], z[5,5], z[0,6], z[7,7]) + 6751/18200 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[1,4], z[5,5], z[1,6], z[6,7]) - 29511/29120 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[1,4], z[5,5], z[2,6], z[5,7]) + 3067/1560 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[1,4], z[5,5], z[3,6], z[4,7]) - 9089/5824 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[1,4], z[5,5], z[4,6], z[3,7]) + 123/520 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[1,4], z[5,5], z[5,6], z[2,7]) + 565/17472 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[1,4], z[5,5], z[6,6], z[1,7]) - 3/28 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[0,5], z[4,6], z[7,7]) + 21/200 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[0,5], z[5,6], z[6,7]) - 3/1400 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[0,5], z[6,6], z[5,7]) + 9/28 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[1,5], z[3,6], z[7,7]) - 51/56 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[1,5], z[4,6], z[6,7]) + 123/280 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[1,5], z[5,6], z[5,7]) + 6/35 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[1,5], z[6,6], z[4,7]) - 87/112 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[2,5], z[2,6], z[7,7]) + 15/4 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[2,5], z[3,6], z[6,7]) - 213/56 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[2,5], z[4,6], z[5,7]) + 78/35 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[2,5], z[5,6], z[4,7]) - 807/560 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[2,5], z[6,6], z[3,7]) - 1311/1456 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[3,5], z[3,6], z[5,7]) + 5013/364 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[3,5], z[4,6], z[4,7]) - 6777/1040 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[3,5], z[5,6], z[3,7]) + 8133/3640 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[3,5], z[6,6], z[2,7]) + 15121/58240 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[4,5], z[0,6], z[7,7]) - 1797/2240 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[4,5], z[1,6], z[6,7]) + 21951/11648 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[4,5], z[2,6], z[5,7]) + 1889/2912 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[4,5], z[3,6], z[4,7]) - \backslash$
 $22677/11648 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[4,5], z[4,6], z[3,7]) + 1011/5824 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[4,5], z[5,6], z[2,7]) - 13907/58240 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[4,5], z[6,6], z[1,7]) - 3487/22400 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[5,5], z[0,6], z[6,7]) + 45387/145600 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[5,5], z[1,6], z[5,7]) - 7821/58240 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[5,5], z[2,6], z[4,7]) - 625/416 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[5,5], z[3,6], z[3,7]) + 129711/58240 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[5,5], z[4,6], z[2,7]) - 5181/5824 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[5,5], z[5,6], z[1,7]) + 8581/58240 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[5,5], z[6,6], z[0,7]) - 1/7 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[3,4], z[0,5], z[3,6], z[7,7]) + 9/14 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[3,4], z[0,5], z[4,6], z[6,7]) - 1047/1400 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[3,4], z[0,5], z[5,6], z[5,7]) + 351/1400 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[3,4], z[0,5], z[6,6], z[4,7]) + 59/112 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[3,4], z[1,5], z[2,6], z[7,7]) - 57/28 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[3,4], z[1,5], z[3,6], z[6,7]) + 33/14 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[3,4], z[1,5], z[4,6], z[5,7]) - 173/280 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[3,4], z[1,5], z[5,6], z[4,7]) - 137/560 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[3,4], z[1,5], z[6,6], z[3,7]) + 6633/7280 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[3,4], z[2,5], z[1,6], z[7,7]) - 7439/1456 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[3,4], z[2,5], z[2,6], z[6,7]) + 7673/728 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[3,4], z[2,5], z[2,6], z[3,6], z[5,7]) - 8115/728 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[3,4], z[2,5], z[2,5], z[4,6], z[4,7]) + 36961/7280 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[3,4], z[2,5], z[5,6], z[3,7]) - 253/1040 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[3,4], z[2,5], z[6,6], z[2,7]) - \backslash$
 $769/2912 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[3,4], z[3,5], z[0,6], z[7,7]) + 339/520 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[3,4], z[3,5], z[1,6], z[6,7]) + 4695/2912 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[3,4], z[3,5], z[2,6], z[5,7]) - 368/91 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[3,4], z[3,5], z[3,6], z[4,7]) + 1875/416 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[3,4], z[3,5], z[4,6], z[3,7]) - 8163/3640 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[3,4], z[3,5], z[5,6], z[2,7]) - 3631/14560 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[3,4], z[3,5], z[6,6], z[1,7]) + 45/364 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[3,4], z[4,5], z[0,6], z[6,7]) + 45/364 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[3,4], z[4,5], z[1,3], z[3,4], z[4,5], z[2,6], z[4,7]) + 3083/728 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[3,4], z[4,5], z[3,6], z[3,7]) - \backslash$
 $20763/5824 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[3,4], z[4,5], z[4,6], z[2,7]) + 1709/$

$910 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[5, 6], z[1, 7]) - 3751/29120 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[6, 6], z[0, 7]) + 11009/72800 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[5, 5], z[0, 6], z[5, 7]) - 40147/72800 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[5, 5], z[1, 6], z[4, 7]) + 2025/1456 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[5, 5], z[2, 6], z[3, 7]) - 1413/1040 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[5, 5], z[3, 6], z[2, 7]) + 7733/14560 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[5, 5], z[4, 6], z[1, 7]) - 69/416 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[5, 5], z[5, 6], z[0, 7]) + 37/280 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[0, 5], z[2, 6], z[7, 7]) - 27/70 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[0, 5], z[3, 6], z[6, 7]) + 9/35 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[0, 5], z[4, 6], z[5, 7]) + 109/1400 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[0, 5], z[5, 6], z[4, 7]) - 23/280 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[0, 5], z[6, 6], z[3, 7]) - 1831/2912 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[1, 5], z[1, 6], z[7, 7]) + 5697/2912 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[1, 5], z[2, 6], z[6, 7]) - 2811/1456 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[1, 5], z[3, 6], z[5, 7]) + 149/208 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[1, 5], z[4, 6], z[4, 7]) - 4383/14560 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[1, 5], z[5, 6], z[3, 7]) + 557/2912 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[1, 5], z[6, 6], z[2, 7]) + 5491/34944 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[2, 5], z[0, 6], z[7, 7]) + 1481/2240 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[2, 5], z[1, 6], z[6, 7]) - 35073/11648 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[2, 5], z[2, 6], z[5, 7]) + 26869/8736 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[2, 5], z[3, 6], z[4, 7]) - 2753/11648 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[2, 5], z[4, 6], z[3, 7]) - 2829/4160 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[2, 5], z[5, 6], z[2, 7]) + 4607/174720 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[2, 5], z[6, 6], z[1, 7]) - 345/1664 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[3, 5], z[0, 6], z[6, 7]) - 20259/29120 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[3, 5], z[1, 6], z[5, 7]) + 42319/11648 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[3, 5], z[2, 6], z[4, 7]) - 14353/2912 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[3, 5], z[3, 6], z[3, 7]) + 3657/1664 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[3, 5], z[4, 6], z[2, 7]) - 547/29120 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[3, 5], z[5, 6], z[1, 7]) + 121/4480 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[3, 5], z[6, 6], z[0, 7]) + 211/1040 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[4, 5], z[0, 6], z[5, 7]) + 7/416 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[4, 5], z[1, 6], z[4, 7]) - 219/182 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[4, 5], z[2, 6], z[3, 7]) + 3039/1456 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[4, 5], z[3, 6], z[2, 7]) - 1721/1456 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[4, 5], z[4, 6], z[1, 7]) + 1089/14560 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[4, 5], z[5, 6], z[0, 7]) - 661/5600 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[5, 5], z[0, 6], z[4, 7]) + 87/280 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[5, 5], z[1, 6], z[3, 7]) - 39/112 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[5, 5], z[2, 6], z[2, 7]) + 31/280 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[5, 5], z[3, 6], z[1, 7]) + 51/1120 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[5, 5], z[4, 6], z[0, 7]) + 9/140 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[0, 5], z[5, 6], z[7, 7]) - 11/175 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[0, 5], z[6, 6], z[6, 7]) - 1/140 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[1, 5], z[6, 6], z[5, 7]) - 3/14 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[2, 5], z[3, 6], z[7, 7]) + 8/35 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[2, 5], z[6, 6], z[4, 7]) - 3/56 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[3, 5], z[3, 6], z[6, 7]) - 3/4 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[3, 5], z[4, 6], z[5, 7]) - 59/280 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[3, 5], z[6, 6], z[3, 7]) + 1549/5824 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[4, 5], z[1, 6], z[7, 7]) - 5717/5824 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[4, 5], z[2, 6], z[6, 7]) + 985/2912 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[4, 5], z[3, 6], z[5, 7]) + 835/2912 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[4, 5], z[4, 6], z[4, 7]) + 257/5824 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[4, 5], z[5, 6], z[3, 7]) + 1563/29120 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[4, 5], z[6, 6], z[2, 7]) + 14197/174720 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[5, 5], z[0, 6], z[7, 7]) - 5177/10400 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[5, 5], z[1, 6], z[6, 7]) + 56811/58240 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[5, 5], z[2, 6], z[5, 7]) - 262/1365 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[5, 5], z[3, 6], z[4, 7]) - 50963/58240 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[5, 5], z[4, 6], z[3, 7]) + 9939/14560 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[5, 5], z[5, 6], z[2, 7]) - 30749/174720 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[5, 5], z[6, 6], z[1, 7]) - 9/140 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[0, 5], z[4, 6], z[7, 7]) - 141/700 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[0, 5], z[5, 6], z[6, 7]) + 13/50 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[0, 5], z[6, 6], z[5, 7]) + 51/140 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[1, 5], z[5, 6], z[5, 7]) - 47/140 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[1, 5], z[6, 6], z[4, 7]) + 15/28 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 5], z[2, 6], z[7, 7]) - 3/10 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 5], z[5, 6], z[4, 7]) - 41/140 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 5], z[6, 6], z[3, 7]) - 3/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[3, 5], z[1,$

$$\begin{aligned}
&6], z[7, 7]) - \text{'\&^'}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[3, 5], z[3, 6], z[5, 7]) + 111/ \\
&70 * \text{'\&^'}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[3, 5], z[5, 6], z[3, 7]) + 1/14 * \text{'\&^'}(z[0, 1], \\
&1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[3, 5], z[6, 6], z[2, 7]) - 7583/21840 * \text{'\&^'}(z[0, 1], z \\
&1, 1], z[0, 3], z[2, 3], z[1, 4], z[4, 5], z[0, 6], z[7, 7]) + 2771/1820 * \text{'\&^'}(z[0, 1], z[1, 1], \\
&z[0, 3], z[2, 3], z[1, 4], z[4, 5], z[1, 6], z[6, 7]) + 213/208 * \text{'\&^'}(z[0, 1], z[1, 1], z[0, 3], z \\
&2, 3], z[1, 4], z[4, 5], z[2, 6], z[5, 7]) - 1312/273 * \text{'\&^'}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z \\
&1, 4], z[4, 5], z[3, 6], z[4, 7]) + 10097/1456 * \text{'\&^'}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4] \\
&, z[4, 5], z[4, 6], z[3, 7]) - 363/65 * \text{'\&^'}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[4, 5], z \\
&5, 6], z[2, 7]) + 5363/4368 * \text{'\&^'}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[4, 5], z[6, 6], \\
&z[1, 7]) + 9991/109200 * \text{'\&^'}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[5, 5], z[0, 6], z[6, \\
&7]) - 3741/9100 * \text{'\&^'}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[5, 5], z[1, 6], z[5, 7]) - \ \\
&2047/7280 * \text{'\&^'}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[5, 5], z[2, 6], z[4, 7]) + 944/ \\
&1365 * \text{'\&^'}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[5, 5], z[3, 6], z[3, 7]) - 3477/7280 * \\
&'&^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[5, 5], z[4, 6], z[2, 7]) + 253/455 * \text{'\&^'}(z[0 \\
&, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[5, 5], z[5, 6], z[1, 7]) - 3571/21840 * \text{'\&^'}(z[0, 1], z \\
&1, 1], z[0, 3], z[2, 3], z[1, 4], z[5, 5], z[6, 6], z[0, 7]) + 15/56 * \text{'\&^'}(z[0, 1], z[1, 1], z[0, \\
&3], z[2, 3], z[2, 4], z[0, 5], z[3, 6], z[7, 7]) - 111/280 * \text{'\&^'}(z[0, 1], z[1, 1], z[0, 3], z[2, 3 \\
&], z[2, 4], z[0, 5], z[4, 6], z[6, 7]) + 831/1400 * \text{'\&^'}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4 \\
&], z[0, 5], z[5, 6], z[5, 7]) - 639/1400 * \text{'\&^'}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[0, 5 \\
&], z[6, 6], z[4, 7]) - 111/224 * \text{'\&^'}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[1, 5], z[2, 6] \\
&, z[7, 7]) + 213/112 * \text{'\&^'}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[1, 5], z[4, 6], z[5, 7]) \\
&- 102/35 * \text{'\&^'}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[1, 5], z[5, 6], z[4, 7]) + 1641/ \\
&1120 * \text{'\&^'}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[1, 5], z[6, 6], z[3, 7]) + 213/280 * \\
&'&^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[2, 5], z[1, 6], z[7, 7]) - 15/8 * \text{'\&^'}(z[0, 1] \\
&, z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[2, 5], z[2, 6], z[6, 7]) + 81/40 * \text{'\&^'}(z[0, 1], z[1, 1], z[0, 3], z[2, 3 \\
&], z[2, 4], z[2, 5], z[2, 4], z[2, 5], z[5, 6], z[3, 7]) - 33/40 * \text{'\&^'}(z[0, 1], z[1, 1], z[0, 3], z[2, 3 \\
&], z[2, 4], z[2, 5], z[6, 6], z[2, 7]) + 2381/7280 * \text{'\&^'}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, \\
&4], z[3, 5], z[0, 6], z[7, 7]) - 2343/3640 * \text{'\&^'}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[3 \\
&, 5], z[1, 6], z[6, 7]) + 3511/364 * \text{'\&^'}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[3, 5], z[3 \\
&, 6], z[4, 7]) - 2937/208 * \text{'\&^'}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[3, 5], z[4, 6], z[3 \\
&, 7]) + 22161/3640 * \text{'\&^'}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[3, 5], z[5, 6], z[2, 7]) - \ \\
&719/520 * \text{'\&^'}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[3, 5], z[6, 6], z[1, 7]) - 3837/ \\
&29120 * \text{'\&^'}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[4, 5], z[0, 6], z[6, 7]) - 1611/3640 * \\
&'&^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[4, 5], z[1, 6], z[5, 7]) - 8985/5824 * \text{'\&^'}(z \\
&[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[4, 5], z[2, 6], z[4, 7]) + 13197/5824 * \text{'\&^'}(z[0, 1] \\
&, z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[4, 5], z[4, 6], z[2, 7]) - 183/3640 * \text{'\&^'}(z[0, 1], z[1, 1] \\
&, z[0, 3], z[2, 3], z[2, 4], z[4, 5], z[5, 6], z[1, 7]) - 1623/29120 * \text{'\&^'}(z[0, 1], z[1, 1], z[0, \\
&3], z[2, 3], z[2, 4], z[4, 5], z[6, 6], z[0, 7]) + 3069/36400 * \text{'\&^'}(z[0, 1], z[1, 1], z[0, 3], z[\\
&2, 3], z[2, 4], z[5, 5], z[0, 6], z[5, 7]) + 13263/72800 * \text{'\&^'}(z[0, 1], z[1, 1], z[0, 3], z[2, 3] \\
&, z[2, 4], z[5, 5], z[1, 6], z[4, 7]) + 1587/3640 * \text{'\&^'}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4 \\
&], z[5, 5], z[2, 6], z[3, 7]) - 237/1456 * \text{'\&^'}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[5, 5 \\
&], z[3, 6], z[2, 7]) - 5823/7280 * \text{'\&^'}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[5, 5], z[4, \\
&6], z[1, 7]) + 3663/14560 * \text{'\&^'}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[5, 5], z[5, 6], z[\\
&0, 7]) - 351/1120 * \text{'\&^'}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[0, 5], z[2, 6], z[7, 7]) + \\
&281/280 * \text{'\&^'}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[0, 5], z[3, 6], z[6, 7]) - 981/560 * \\
&'&^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[0, 5], z[4, 6], z[5, 7]) + 1779/1400 * \text{'\&^'}(z \\
&[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[0, 5], z[5, 6], z[4, 7]) - 1203/5600 * \text{'\&^'}(z[0, 1], \\
&z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[0, 5], z[6, 6], z[3, 7]) - 101/560 * \text{'\&^'}(z[0, 1], z[1, 1], z \\
&[0, 3], z[2, 3], z[3, 4], z[1, 5], z[1, 6], z[7, 7]) + 77/32 * \text{'\&^'}(z[0, 1], z[1, 1], z[0, 3], z[2, \\
&3], z[3, 4], z[1, 5], z[2, 6], z[6, 7]) - 37/7 * \text{'\&^'}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z \\
&1, 5], z[3, 6], z[5, 7]) + 601/112 * \text{'\&^'}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[1, 5], z[\\
&4, 6], z[4, 7]) - 1403/560 * \text{'\&^'}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[1, 5], z[5, 6], z[\\
&3, 7]) + 51/224 * \text{'\&^'}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[1, 5], z[6, 6], z[2, 7]) - 583 \\
&/1560 * \text{'\&^'}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[2, 5], z[0, 6], z[7, 7]) - 1383/3640 * \\
&'&^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[2, 5], z[1, 6], z[6, 7]) + 4545/1456 * \text{'\&^'}(z \\
&[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[2, 5], z[2, 6], z[5, 7]) - 323/78 * \text{'\&^'}(z[0, 1], z[1 \\
&, 1], z[0, 3], z[2, 3], z[3, 4], z[2, 5], z[3, 6], z[4, 7]) + 603/182 * \text{'\&^'}(z[0, 1], z[1, 1], z[0, \\
&3], z[2, 3], z[3, 4], z[2, 5], z[4, 6], z[3, 7]) - 7869/3640 * \text{'\&^'}(z[0, 1], z[1, 1], z[0, 3], z[2 \\
&, 3], z[3, 4], z[2, 5], z[5, 6], z[2, 7]) + 12331/21840 * \text{'\&^'}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], \\
&z[3, 4], z[2, 5], z[6, 6], z[1, 7]) + 207/208 * \text{'\&^'}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z \\
&3, 5], z[0, 6], z[6, 7]) - 8823/3640 * \text{'\&^'}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[3, 5], \\
&z[1, 6], z[5, 7]) - 57/364 * \text{'\&^'}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[3, 5], z[2, 6], z[\\
&4, 7]) + 6/13 * \text{'\&^'}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[3, 5], z[3, 6], z[3, 7]) + 177/ \\
&112 * \text{'\&^'}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[3, 5], z[4, 6], z[2, 7]) - 2649/3640 * \\
&'&^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[3, 5], z[5, 6], z[1, 7]) + 239/728 * \text{'\&^'}(z[0 \\
&, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[3, 5], z[6, 6], z[0, 7]) - 977/1120 * \text{'\&^'}(z[0, 1], z[1 \\
&, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 5], z[0, 6], z[5, 7]) + 2001/560 * \text{'\&^'}(z[0, 1], z[1, 1], z[0 \\
&, 3], z[2, 3], z[3, 4], z[4, 5], z[1, 6], z[4, 7]) - 263/112 * \text{'\&^'}(z[0, 1], z[1, 1], z[0, 3], z[2,
\end{aligned}$$

$$\begin{aligned}
& 3], z[3, 4], z[4, 5], z[2, 6], z[3, 7]) - 3/32 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 5], z[4, 6], z[1, 7]) - 23/80 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 5], z[5, 6], z[0, 7]) + 107/800 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[5, 5], z[0, 6], z[4, 7]) - 1273/1400 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[5, 5], z[1, 6], z[3, 7]) + 363/560 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[5, 5], z[2, 6], z[2, 7]) + 3/40 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[5, 5], z[3, 6], z[1, 7]) + 13/224 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[5, 5], z[4, 6], z[0, 7]) + 5307/29120 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[1, 6], z[7, 7]) - 5021/5824 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[2, 6], z[6, 7]) + 669/416 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[3, 6], z[5, 7]) - 2487/2080 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[4, 6], z[4, 7]) + 35123/145600 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[5, 6], z[3, 7]) + 803/29120 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[6, 6], z[2, 7]) + 785/4992 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[0, 6], z[7, 7]) - 867/2080 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[1, 6], z[6, 7]) + 63/1664 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[2, 6], z[5, 7]) + 695/2184 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[3, 6], z[4, 7]) - 5169/11648 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[3, 6], z[4, 7]) + 8121/14560 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[4, 6], z[3, 7]) + 8121/14560 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[5, 6], z[2, 7]) - 38027/174720 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[6, 6], z[1, 7]) - 49757/87360 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[0, 6], z[6, 7]) + 1077/520 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[1, 6], z[5, 7]) - 14767/5824 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[2, 6], z[4, 7]) + 535/312 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[3, 6], z[3, 7]) - 7233/5824 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[4, 6], z[2, 7]) + 229/364 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[5, 6], z[1, 7]) - 4691/87360 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[6, 6], z[0, 7]) + 8213/14560 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[3, 5], z[0, 6], z[5, 7]) - 5613/2912 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[3, 5], z[1, 6], z[4, 7]) + 527/208 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[3, 5], z[2, 6], z[3, 7]) - 1713/1456 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[3, 5], z[3, 6], z[2, 7]) + 621/2912 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[3, 5], z[4, 6], z[1, 7]) - 3221/14560 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[3, 5], z[5, 6], z[0, 7]) - 247/1120 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[4, 5], z[0, 6], z[4, 7]) + 11/28 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[4, 5], z[1, 6], z[3, 7]) - 51/112 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[4, 5], z[2, 6], z[2, 7]) + 65/224 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[4, 5], z[4, 6], z[0, 7]) + 113/1400 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[5, 5], z[0, 6], z[3, 7]) - 33/280 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[5, 5], z[1, 6], z[2, 7]) + 51/280 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[5, 5], z[2, 6], z[1, 7]) - 41/280 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[5, 5], z[3, 6], z[0, 7]) - 41/1120 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[0, 5], z[4, 6], z[7, 7]) + 1/112 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[0, 5], z[5, 6], z[6, 7]) + 151/5600 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[0, 5], z[6, 6], z[5, 7]) - 3/56 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 5], z[4, 6], z[6, 7]) - 41/112 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 5], z[5, 6], z[5, 7]) + 89/1120 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 5], z[6, 6], z[4, 7]) + 13/56 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 5], z[2, 6], z[7, 7]) - 1/2 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 5], z[3, 6], z[6, 7]) + 1/16 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 5], z[4, 6], z[5, 7]) + 25/56 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 5], z[5, 6], z[4, 7]) - 139/560 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 5], z[6, 6], z[3, 7]) - 839/6240 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[3, 5], z[1, 6], z[7, 7]) + 257/8736 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[3, 5], z[2, 6], z[6, 7]) + 835/4368 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[3, 5], z[3, 6], z[5, 7]) - 1/273 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[3, 5], z[4, 6], z[4, 7]) - 2909/8736 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[3, 5], z[5, 6], z[3, 7]) + 2251/8736 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[3, 5], z[6, 6], z[2, 7]) - 24761/349440 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[0, 6], z[7, 7]) + 74797/174720 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[1, 6], z[6, 7]) - 42551/69888 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[2, 6], z[5, 7]) + 3329/5824 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[3, 6], z[4, 7]) - 34843/69888 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[4, 6], z[3, 7]) + 56573/174720 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[5, 6], z[2, 7]) - 51997/349440 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[6, 6], z[1, 7]) - 173/16640 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[0, 6], z[6, 7]) + 57689/873600 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[1, 6], z[5, 7]) - 81163/349440 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[2, 6], z[4, 7]) + 923/6720 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[3, 6], z[2, 7]) + 67201/349440 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[4, 6], z[2, 7]) - 40507/174720 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[5, 6], z[1, 7]) + 27787/349440 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[6, 6], z[0, 7]) + 3/56 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[0, 5], z[3, 6], z[7, 7])
\end{aligned}$$

$$\begin{aligned}
&]+1/20*'^{(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[0,5],z[4,6],z[6,7])+23/700*} \\
& '^{(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[0,5],z[5,6],z[5,7])-187/1400*'^{(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[0,5],z[6,6],z[4,7])-3/224*'^{(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[1,5],z[2,6],z[7,7])-13/16*'^{(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[1,5],z[4,6],z[5,7])+239/280*'^{(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[1,5],z[5,6],z[4,7])-47/1120*'^{(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[1,5],z[6,6],z[3,7])-79/280*'^{(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[2,5],z[1,6],z[7,7])+'^{(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[2,5],z[3,6],z[5,7])-49/40*'^{(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[2,5],z[5,6],z[3,7])+15/28*'^{(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[2,5],z[6,6],z[2,7])+3977/10920*'^{(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[3,5],z[0,6],z[7,7])-1097/5460*'^{(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[3,5],z[1,6],z[6,7])+149/336*'^{(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[3,5],z[2,6],z[5,7])-59/39*'^{(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[3,5],z[3,6],z[4,7])+1243/1092*'^{(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[3,5],z[4,6],z[3,7])+125/546*'^{(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[3,5],z[5,6],z[2,7])-713/1456*'^{(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[3,5],z[6,6],z[1,7])-8539/87360*'^{(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[4,5],z[0,6],z[6,7])-\backslash} \\
& 24533/21840*'^{(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[4,5],z[1,6],z[5,7])+} \\
& 35765/17472*'^{(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[4,5],z[2,6],z[4,7])-37/} \\
& 56*'^{(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[4,5],z[3,6],z[3,7])-18293/17472*} \\
& '^{(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[4,5],z[4,6],z[2,7])+21569/21840*'^{(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[4,5],z[5,6],z[1,7])-7997/87360*'^{(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[4,5],z[6,6],z[0,7])+653/27300*'^{(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[5,5],z[0,6],z[5,7])+82027/218400*'^{(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[5,5],z[1,6],z[4,7])-7411/10920*'^{(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[5,5],z[2,6],z[3,7])+9323/21840*'^{(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[5,5],z[3,6],z[2,7])-239/2730*'^{(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[5,5],z[4,6],z[1,7])-2753/43680*'^{(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[5,5],z[5,6],z[0,7])-5/112*'^{(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[0,5],z[2,6],z[7,7])-1/4*'^{(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[0,5],z[3,6],z[6,7])+279/560*'^{(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[0,5],z[4,6],z[5,7])-197/350*'^{(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[0,5],z[5,6],z[4,7])+71/200*'^{(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[0,5],z[6,6],z[3,7])+17/112*'^{(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[1,5],z[1,6],z[7,7])+5/8*'^{(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[1,5],z[3,6],z[5,7])-143/112*'^{(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[1,5],z[1,6],z[4,7])+801/560*'^{(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[1,5],z[5,6],z[3,7])-509/560*'^{(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[1,5],z[6,6],z[2,7])-27/112*'^{(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[2,5],z[0,6],z[7,7])+37/40*'^{(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[2,5],z[1,6],z[6,7])-11/8*'^{(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[2,5],z[2,6],z[5,7])+143/112*'^{(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[2,5],z[4,6],z[3,7])-53/40*'^{(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[2,5],z[5,6],z[2,7])+39/56*'^{(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[2,5],z[6,6],z[1,7])-39/56*'^{(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[3,5],z[0,6],z[6,7])+53/40*'^{(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[3,5],z[1,6],z[5,7])-143/112*'^{(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[3,5],z[2,6],z[4,7])+11/8*'^{(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[3,5],z[4,6],z[2,7])-37/40*'^{(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[3,5],z[5,6],z[1,7])+27/112*'^{(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[3,5],z[6,6],z[0,7])+509/560*'^{(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[4,5],z[0,6],z[5,7])-801/560*'^{(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[4,5],z[1,6],z[4,7])+143/112*'^{(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[4,5],z[2,6],z[3,7])-5/8*'^{(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[4,5],z[3,6],z[2,7])-17/112*'^{(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[4,5],z[5,6],z[0,7])-71/200*'^{(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[5,5],z[0,6],z[4,7])+197/350*'^{(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[5,5],z[1,6],z[3,7])-279/560*'^{(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[5,5],z[2,6],z[2,7])+1/4*'^{(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[5,5],z[2,6],z[2,7])+5/112*'^{(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[5,5],z[4,6],z[0,7])+2753/43680*'^{(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[0,5],z[1,6],z[7,7])+239/2730*'^{(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[0,5],z[2,6],z[6,7])-9323/21840*'^{(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[0,5],z[3,6],z[5,7])+7411/10920*'^{(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[0,5],z[4,6],z[4,7])-82027/218400*'^{(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[0,5],z[5,6],z[3,7])-653/27300*'^{(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[0,5],z[6,6],z[2,7])+7997/87360*'^{(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[1,5],z[0,6],z[7,7])-\backslash} \\
& 21569/21840*'^{(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[1,5],z[1,6],z[6,7])+} \\
& 18293/17472*'^{(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[1,5],z[2,6],z[5,7])+37/} \\
& 56*'^{(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[1,5],z[3,6],z[4,7])-35765/17472*} \\
& '^{(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[1,5],z[4,6],z[3,7])+24533/21840*'^{(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[1,5],z[5,6],z[2,7])+8539/87360*'^{(z[0,
\end{aligned}$$

$1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[6, 6], z[1, 7]) + 713/1456 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[2, 5], z[0, 6], z[6, 7]) - 125/546 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[2, 5], z[1, 6], z[5, 7]) - 1243/1092 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[2, 5], z[2, 6], z[4, 7]) + 59/39 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[2, 5], z[3, 6], z[3, 7]) - 149/336 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[2, 5], z[4, 6], z[2, 7]) + 1097/5460 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[2, 5], z[5, 6], z[1, 7]) - 3977/10920 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[2, 5], z[6, 6], z[0, 7]) - 15/28 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[3, 5], z[0, 6], z[5, 7]) + 49/40 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[3, 5], z[1, 6], z[4, 7]) - \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[3, 5], z[3, 6], z[2, 7]) + 79/280 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[3, 5], z[5, 6], z[0, 7]) + 47/1120 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[4, 5], z[0, 6], z[4, 7]) - 239/280 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[4, 5], z[1, 6], z[3, 7]) + 13/16 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[4, 5], z[2, 6], z[2, 7]) + 3/224 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[4, 5], z[4, 6], z[0, 7]) + 187/1400 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[5, 5], z[0, 6], z[3, 7]) - 23/700 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[5, 5], z[1, 6], z[2, 7]) - 1/20 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[5, 5], z[2, 6], z[1, 7]) - 3/56 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[5, 5], z[3, 6], z[0, 7]) - 27787/349440 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[0, 6], z[7, 7]) + 40507/174720 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[1, 6], z[6, 7]) - 67201/349440 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[2, 6], z[5, 7]) - 923/6720 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[3, 6], z[4, 7]) + 81163/349440 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[4, 6], z[3, 7]) - 57689/873600 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[5, 6], z[2, 7]) + 173/16640 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[6, 6], z[1, 7]) + 51997/349440 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[0, 6], z[6, 7]) - 56573/174720 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[1, 6], z[5, 7]) + 34843/69888 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[2, 6], z[4, 7]) - 3329/5824 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[3, 6], z[3, 7]) + 42551/69888 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[4, 6], z[2, 7]) - \ 74797/174720 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[5, 6], z[1, 7]) + 24761/349440 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[6, 6], z[0, 7]) - \ 2251/8736 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[0, 6], z[5, 7]) + 2909/8736 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[1, 6], z[4, 7]) + 1/273 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[2, 6], z[3, 7]) - 835/4368 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[3, 6], z[2, 7]) - 257/8736 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 1], z[0, 3], z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[4, 6], z[1, 7]) + 839/6240 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[5, 6], z[0, 7]) + 139/560 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[3, 5], z[0, 6], z[4, 7]) - 25/56 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[3, 5], z[1, 6], z[3, 7]) - 1/16 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[3, 5], z[2, 6], z[2, 7]) + 1/2 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[3, 5], z[3, 6], z[1, 7]) - 13/56 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[3, 5], z[4, 6], z[0, 7]) - 89/1120 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[4, 5], z[0, 6], z[3, 7]) + 41/112 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[4, 5], z[1, 6], z[2, 7]) - 11/32 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[4, 5], z[2, 6], z[1, 7]) + 3/56 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[4, 5], z[0, 6], z[0, 7]) - 151/5600 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[5, 5], z[0, 6], z[2, 7]) - 1/112 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[5, 5], z[1, 6], z[1, 7]) + 41/1120 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[5, 5], z[2, 6], z[0, 7]) - \ 33/224 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[0, 5], z[4, 6], z[7, 7]) + 57/560 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[0, 5], z[5, 6], z[6, 7]) + 243/5600 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[0, 5], z[6, 6], z[5, 7]) + 33/56 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 5], z[3, 6], z[7, 7]) - 33/32 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 5], z[4, 6], z[6, 7]) + 87/112 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 5], z[5, 6], z[5, 7]) - 363/1120 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 5], z[6, 6], z[4, 7]) - 3/7 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[2, 5], z[2, 6], z[7, 7]) + 33/16 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[2, 5], z[0, 4], z[2, 5], z[4, 6], z[5, 7]) - 135/56 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[2, 5], z[5, 6], z[4, 7]) + 423/560 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[2, 5], z[6, 6], z[3, 7]) + 97/2080 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[1, 6], z[7, 7]) + 3533/2912 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[2, 6], z[6, 7]) - 5717/1456 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[3, 6], z[5, 7]) + 1903/728 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[4, 6], z[4, 7]) + 1459/2912 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[5, 6], z[3, 7]) - 6217/14560 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[6, 6], z[2, 7]) - 3023/26880 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[0, 6], z[7, 7]) - 12603/58240 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[1, 6], z[6, 7]) + 2663/3328 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[2, 6], z[5, 7]) + 21185/17472 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[3, 6], z[4, 7]) - 56643/23296 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[4, 6], z[3, 7]) + 43429/58240 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[5, 6], z[2, 7]) - 3071$

/349440*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[4,5],z[6,6],z[1,7])-45883/
 349440*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[5,5],z[0,6],z[6,7])+27973/
 22400*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[5,5],z[1,6],z[5,7])-387123/
 116480*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[5,5],z[2,6],z[4,7])+39491/
 12480*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[5,5],z[3,6],z[3,7])-103351/
 116480*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[5,5],z[4,6],z[2,7])-1413/8320
 '^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[5,5],z[5,6],z[1,7])+5039/49920'^'
 (z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[5,5],z[6,6],z[0,7])-123/280*'^'(z[0,1],
 z[1,1],z[1,3],z[2,3],z[1,4],z[0,5],z[3,6],z[7,7])+21/10*'^'(z[0,1],z[1,1],z[1,
 3],z[2,3],z[1,4],z[0,5],z[4,6],z[6,7])-1401/700*'^'(z[0,1],z[1,1],z[1,3],z[2,
 3],z[1,4],z[0,5],z[5,6],z[5,7])+489/1400*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,
 4],z[0,5],z[6,6],z[4,7])-9/224*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[1,5]
 ,z[2,6],z[7,7])-51/16*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[1,5],z[4,6],z[
 5,7])+1137/280*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[1,5],z[5,6],z[4,7])-
 981/1120*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[1,5],z[6,6],z[3,7])+3/56*
 '^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[2,5],z[1,6],z[7,7])+3/2*'^'(z[0,1],
 z[1,1],z[1,3],z[2,3],z[1,4],z[2,5],z[4,6],z[4,7])-87/40*'^'(z[0,1],z[1,1],z[1,
 3],z[2,3],z[1,4],z[2,5],z[5,6],z[3,7])+99/140*'^'(z[0,1],z[1,1],z[1,3],z[2,3]
],z[1,4],z[2,5],z[6,6],z[2,7])+661/2730*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4]
],z[3,5],z[0,6],z[7,7])-3533/1456*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[3,
 5],z[2,6],z[5,7])+5171/546*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[3,5],z[3,
 6],z[4,7])-7893/728*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[3,5],z[4,6],z[3,
 7])+7807/1820*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[3,5],z[5,6],z[2,7])-
 2557/3120*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[3,5],z[6,6],z[1,7])+87991/
 87360*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[4,5],z[0,6],z[6,7])-35473/7280
 '^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[4,5],z[1,6],z[5,7])+6363/832'^'(z
 [0,1],z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[4,5],z[2,6],z[4,7])-21821/2184*'^'(z[0,1]
 ,z[1,1],z[1,3],z[2,3],z[1,4],z[4,5],z[3,6],z[3,7])+47267/5824*'^'(z[0,1],z[1,
 1],z[1,3],z[2,3],z[1,4],z[4,5],z[4,6],z[2,7])-2679/1456*'^'(z[0,1],z[1,1],z[1,
 3],z[2,3],z[1,4],z[4,5],z[5,6],z[1,7])-2111/87360*'^'(z[0,1],z[1,1],z[1,3],z
 [2,3],z[1,4],z[4,5],z[6,6],z[0,7])-1721/4550*'^'(z[0,1],z[1,1],z[1,3],z[2,3],
 z[1,4],z[5,5],z[0,6],z[5,7])+82027/72800*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,
 4],z[5,5],z[1,6],z[4,7])+779/3640*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[5,
 5],z[2,6],z[3,7])-8149/7280*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[5,5],z[3
],z[2,7])+17/455*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[5,5],z[4,6],z[1,7
])+323/2912*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[5,5],z[5,6],z[0,7])+429/
 560*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[0,5],z[2,6],z[7,7])-51/20*'^'(z
 [0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[0,5],z[3,6],z[6,7])+711/560*'^'(z[0,1],z[
 1,1],z[1,3],z[2,3],z[2,4],z[0,5],z[4,6],z[5,7])+393/700*'^'(z[0,1],z[1,1],z[1,
 3],z[2,3],z[2,4],z[0,5],z[5,6],z[4,7])-3/50*'^'(z[0,1],z[1,1],z[1,3],z[2,3],
 z[2,4],z[0,5],z[6,6],z[3,7])-249/560*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z
 [1,5],z[1,6],z[7,7])+51/8*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[1,5],z[3,6
],z[5,7])-807/112*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[1,5],z[4,6],z[4,7]
)+1143/560*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[1,5],z[5,6],z[3,7])-393/
 560*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[1,5],z[6,6],z[2,7])+373/3640*
 '^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[2,5],z[0,6],z[7,7])-582/455*'^'(z[0
 ,1],z[1,1],z[1,3],z[2,3],z[2,4],z[2,5],z[1,6],z[6,7])+8751/1456*'^'(z[0,1],z[
 1,1],z[1,3],z[2,3],z[2,4],z[2,5],z[2,6],z[5,7])-6011/364*'^'(z[0,1],z[1,1],z[
 1,3],z[2,3],z[2,4],z[2,5],z[3,6],z[4,7])+13443/728*'^'(z[0,1],z[1,1],z[1,3],z
 [2,3],z[2,4],z[2,5],z[4,6],z[3,7])-16251/1820*'^'(z[0,1],z[1,1],z[1,3],z[2,3]
 ,z[2,4],z[2,5],z[5,6],z[2,7])+14669/7280*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,
 4],z[2,5],z[6,6],z[1,7])-14669/7280*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[
 3,5],z[0,6],z[6,7])+16251/1820*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,5],
 z[1,6],z[5,7])-13443/728*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,5],z[2,6]
),z[4,7])+6011/364*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,5],z[3,6],z[3,7]
)-8751/1456*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,5],z[4,6],z[2,7])+582/
 455*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,5],z[5,6],z[1,7])-373/3640*
 '^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,5],z[6,6],z[0,7])+393/560*'^'(z[0
 ,1],z[1,1],z[1,3],z[2,3],z[2,4],z[4,5],z[0,6],z[5,7])-1143/560*'^'(z[0,1],z[1
 ,1],z[1,3],z[2,3],z[2,4],z[4,5],z[1,6],z[4,7])+807/112*'^'(z[0,1],z[1,1],z[1,
 3],z[2,3],z[2,4],z[4,5],z[2,6],z[3,7])-51/8*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z
 [2,4],z[4,5],z[3,6],z[2,7])+249/560*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[
 4,5],z[5,6],z[0,7])+3/50*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[5,5],z[0,6]
],z[4,7])-393/700*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[5,5],z[1,6],z[3,7]
)-711/560*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[5,5],z[2,6],z[2,7])+51/20*
 '^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[5,5],z[3,6],z[1,7])-429/560*'^'(z[0
 ,1],z[1,1],z[1,3],z[2,3],z[2,4],z[5,5],z[4,6],z[0,7])-323/2912*'^'(z[0,1],z[1
 ,1],z[1,3],z[2,3],z[3,4],z[0,5],z[1,6],z[7,7])-17/455*'^'(z[0,1],z[1,1],z[1,3

$$\begin{aligned}
&], z[2, 3], z[3, 4], z[0, 5], z[2, 6], z[6, 7]) + 8149/7280 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, \\
&3], z[3, 4], z[0, 5], z[3, 6], z[5, 7]) - 779/3640 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, \\
&4], z[0, 5], z[4, 6], z[4, 7]) - 82027/72800 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z \\
&[0, 5], z[5, 6], z[3, 7]) + 1721/4550 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[0, 5], \\
&z[6, 6], z[2, 7]) + 2111/87360 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[0, 6 \\
&], z[7, 7]) + 2679/1456 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[1, 6], z[6, \\
&7]) - 47267/5824 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[2, 6], z[5, 7]) + \\
&21821/2184 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[3, 6], z[4, 7]) - 6363/ \\
&832 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[4, 6], z[3, 7]) + 35473/7280 * \\
&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[5, 6], z[2, 7]) - 87991/87360 * \wedge' \\
&(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[6, 6], z[1, 7]) + 2557/3120 * \wedge'(z[0, 1 \\
&], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[2, 5], z[0, 6], z[6, 7]) - 7807/1820 * \wedge'(z[0, 1], z[1, \\
&1], z[1, 3], z[2, 3], z[3, 4], z[2, 5], z[1, 6], z[5, 7]) + 7893/728 * \wedge'(z[0, 1], z[1, 1], z[1, \\
&3], z[2, 3], z[3, 4], z[2, 5], z[2, 6], z[4, 7]) - 5171/546 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, \\
&3], z[3, 4], z[2, 5], z[3, 6], z[3, 7]) + 3533/1456 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3 \\
&, 4], z[2, 5], z[4, 6], z[2, 7]) - 661/2730 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[2 \\
&, 5], z[6, 6], z[0, 7]) - 99/140 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[3, 5], z[3, 6], z[0, 6 \\
&], z[5, 7]) + 87/40 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[3, 5], z[1, 6], z[4, 7]) - \\
&3/2 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[3, 5], z[2, 6], z[3, 7]) - 3/56 * \wedge'(z[\\
&0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[3, 5], z[5, 6], z[0, 7]) + 981/1120 * \wedge'(z[0, 1], z[\\
&1, 1], z[1, 3], z[2, 3], z[3, 4], z[4, 5], z[0, 6], z[4, 7]) - 1137/280 * \wedge'(z[0, 1], z[1, 1], z[\\
&1, 3], z[2, 3], z[3, 4], z[4, 5], z[1, 6], z[3, 7]) + 51/16 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3 \\
&], z[3, 4], z[4, 5], z[2, 6], z[2, 7]) + 9/224 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z \\
&[4, 5], z[4, 6], z[0, 7]) - 489/1400 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[5, 5], z \\
&[0, 6], z[3, 7]) + 1401/700 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[5, 5], z[1, 6], z \\
&[2, 7]) - 21/10 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[5, 5], z[2, 6], z[1, 7]) + 123 \\
&/280 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[5, 5], z[3, 6], z[0, 7]) - 5039/49920 * \\
&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[0, 6], z[7, 7]) + 1413/8320 * \wedge'(z \\
&[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[1, 6], z[6, 7]) + 103351/116480 * \wedge'(z[0 \\
&, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[2, 6], z[5, 7]) - 39491/12480 * \wedge'(z[0, 1], \\
&z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[3, 6], z[4, 7]) + 387123/116480 * \wedge'(z[0, 1], z[\\
&1, 1], z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[4, 6], z[3, 7]) - 27973/22400 * \wedge'(z[0, 1], z[1, 1] \\
&, z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[5, 6], z[2, 7]) + 45883/349440 * \wedge'(z[0, 1], z[1, 1], z[\\
&1, 3], z[2, 3], z[4, 4], z[0, 5], z[6, 6], z[1, 7]) + 3071/349440 * \wedge'(z[0, 1], z[1, 1], z[1, 3] \\
&, z[2, 3], z[4, 4], z[1, 5], z[0, 6], z[6, 7]) - 43429/58240 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2 \\
&, 3], z[4, 4], z[1, 5], z[1, 6], z[5, 7]) + 56643/23296 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], \\
&z[4, 4], z[1, 5], z[2, 6], z[4, 7]) - 21185/17472 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, \\
&4], z[1, 5], z[3, 6], z[3, 7]) - 2663/3328 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[1 \\
&, 5], z[4, 6], z[2, 7]) + 12603/58240 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[1, 5], \\
&z[5, 6], z[1, 7]) + 3023/26880 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[6, 6 \\
&], z[0, 7]) + 6217/14560 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[0, 6], z[5 \\
&, 7]) - 1459/2912 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[1, 6], z[4, 7]) - \\
&1903/728 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[2, 6], z[3, 7]) + 5717/ \\
&1456 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[3, 6], z[2, 7]) - 3533/2912 * \\
&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[4, 6], z[1, 7]) - 97/2080 * \wedge'(z[0 \\
&, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[2, 3], z[4, 4], z[2, 5], z[5, 6], z[0, 7]) - 423/560 * \wedge'(z[0, 1], z[1, \\
&1], z[1, 3], z[2, 3], z[4, 4], z[3, 5], z[0, 6], z[4, 7]) + 135/56 * \wedge'(z[0, 1], z[1, 1], z[1, 3] \\
&, z[2, 3], z[4, 4], z[3, 5], z[1, 6], z[3, 7]) - 33/16 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[\\
&4, 4], z[3, 5], z[2, 6], z[2, 7]) + 3/7 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[3, 5], \\
&z[4, 6], z[0, 7]) + 363/1120 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[4, 5], z[0, 6], \\
&z[3, 7]) - 87/112 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[4, 5], z[1, 6], z[2, 7]) + \\
&33/32 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[4, 5], z[2, 6], z[1, 7]) - 33/56 * \wedge' \\
&(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[4, 5], z[3, 6], z[0, 7]) - 243/5600 * \wedge'(z[0, 1] \\
&, z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[5, 5], z[0, 6], z[2, 7]) - 57/560 * \wedge'(z[0, 1], z[1, 1], z \\
&[1, 3], z[2, 3], z[4, 4], z[5, 5], z[1, 6], z[1, 7]) + 33/224 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2 \\
&, 3], z[4, 4], z[5, 5], z[2, 6], z[0, 7]) + 41/280 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4 \\
&], z[0, 5], z[3, 6], z[7, 7]) - 51/280 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[0, 5], \\
&z[4, 6], z[6, 7]) + 33/280 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[0, 5], z[5, 6], z[\\
&5, 7]) - 113/1400 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[0, 5], z[6, 6], z[4, 7]) - \\
&65/224 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[2, 6], z[7, 7]) + 51/112 * \\
&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[5, 6], z[4, 7]) + 247/1120 * \wedge'(z[0, 1], z[1, 1 \\
&], z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[6, 6], z[3, 7]) + 3221/14560 * \wedge'(z[0, 1], z[1, 1], z[1 \\
&, 3], z[3, 3], z[0, 4], z[2, 5], z[1, 6], z[7, 7]) - 621/2912 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3 \\
&, 3], z[0, 4], z[2, 5], z[2, 6], z[6, 7]) + 1713/1456 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[1, 3], z[\\
&0, 4], z[2, 5], z[3, 6], z[5, 7]) - 527/208 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[2 \\
&, 5], z[4, 6], z[4, 7]) + 5613/2912 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[\\
&5, 6], z[3, 7]) - 8213/14560 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[6, 6],
\end{aligned}$$

$$\begin{aligned}
& z[2,7]) + 4691/87360 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[0,4], z[3,5], z[0,6], z[7,7]) \\
& - 229/364 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[0,4], z[3,5], z[1,6], z[6,7]) + 7233/ \\
& 5824 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[0,4], z[3,5], z[2,6], z[5,7]) - 535/312 * \\
& \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[0,4], z[3,5], z[3,6], z[4,7]) + 14767/5824 * \&^{\wedge}(\\
& z[0,1], z[1,1], z[1,3], z[3,3], z[0,4], z[3,5], z[4,6], z[3,7]) - 1077/520 * \&^{\wedge}(z[0,1], \\
& z[1,1], z[1,3], z[3,3], z[0,4], z[3,5], z[5,6], z[2,7]) + 49757/87360 * \&^{\wedge}(z[0,1], z[1,1], \\
& z[1,3], z[3,3], z[0,4], z[3,5], z[6,6], z[1,7]) + 38027/174720 * \&^{\wedge}(z[0,1], z[1,1], \\
& z[1,3], z[3,3], z[0,4], z[4,5], z[0,6], z[6,7]) - 8121/14560 * \&^{\wedge}(z[0,1], z[1,1], z[1,3] \\
& , z[3,3], z[0,4], z[4,5], z[1,6], z[5,7]) + 5169/11648 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3 \\
& , 3], z[0,4], z[4,5], z[2,6], z[4,7]) - 695/2184 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[0 \\
& , 4], z[4,5], z[3,6], z[3,7]) - 63/1664 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[0,4], z[4, \\
& 5], z[4,6], z[2,7]) + 867/2080 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[0,4], z[4,5], z[5, \\
& 6], z[1,7]) - 785/4992 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[0,4], z[4,5], z[6,6], z[0, \\
& 7]) - 803/29120 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[0,4], z[5,5], z[0,6], z[5,7]) - \ \\
& 35123/145600 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[0,4], z[5,5], z[1,6], z[4,7]) + \\
& 2487/2080 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[0,4], z[5,5], z[2,6], z[3,7]) - 669/ \\
& 416 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[0,4], z[5,5], z[3,6], z[2,7]) + 5021/5824 * \\
& \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[0,4], z[5,5], z[4,6], z[1,7]) - 5307/29120 * \&^{\wedge}(\\
& z[0,1], z[1,1], z[1,3], z[3,3], z[0,4], z[5,5], z[5,6], z[0,7]) - 13/224 * \&^{\wedge}(z[0,1], z[\\
& 1,1], z[1,3], z[3,3], z[1,4], z[0,5], z[2,6], z[7,7]) - 3/40 * \&^{\wedge}(z[0,1], z[1,1], z[1,3] \\
& , z[3,3], z[1,4], z[0,5], z[3,6], z[6,7]) - 363/560 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], \\
& z[1,4], z[0,5], z[4,6], z[5,7]) + 1273/1400 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[1,4] \\
& , z[0,5], z[5,6], z[4,7]) - 107/800 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[1,4], z[0,5], \\
& z[6,6], z[3,7]) + 23/80 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[1,4], z[1,5], z[1,6], z[7 \\
& , 7]) + 3/32 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[1,4], z[1,5], z[2,6], z[6,7]) + 263/ \\
& 112 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[1,4], z[1,5], z[4,6], z[4,7]) - 2001/560 * \\
& \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[1,4], z[1,5], z[5,6], z[3,7]) + 977/1120 * \&^{\wedge}(z[\\
& 0,1], z[1,1], z[1,3], z[3,3], z[1,4], z[1,5], z[6,6], z[2,7]) - 239/728 * \&^{\wedge}(z[0,1], z[1 \\
& , 1], z[1,3], z[3,3], z[1,4], z[2,5], z[0,6], z[7,7]) + 2649/3640 * \&^{\wedge}(z[0,1], z[1,1], z[\\
& 1,3], z[3,3], z[1,4], z[2,5], z[1,6], z[6,7]) - 177/112 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3 \\
& , 3], z[1,4], z[2,5], z[2,6], z[5,7]) - 6/13 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[1,4], \\
& z[2,5], z[3,6], z[4,7]) + 57/364 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[1,4], z[2,5], z[\\
& 4,6], z[3,7]) + 8823/3640 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[1,4], z[2,5], z[5,6], z \\
& [2,7]) - 207/208 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[1,4], z[2,5], z[6,6], z[1,7]) - \ \\
& 12331/21840 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[1,4], z[3,5], z[0,6], z[6,7]) + 7869 \\
& /3640 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[1,4], z[3,5], z[1,6], z[5,7]) - 603/182 * \\
& \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[1,4], z[3,5], z[2,6], z[4,7]) + 323/78 * \&^{\wedge}(z[0, \\
& 1], z[1,1], z[1,3], z[3,3], z[1,4], z[3,5], z[3,6], z[3,7]) - 4545/1456 * \&^{\wedge}(z[0,1], z[1 \\
& , 1], z[1,3], z[3,3], z[1,4], z[3,5], z[4,6], z[2,7]) + 1383/3640 * \&^{\wedge}(z[0,1], z[1,1], z[\\
& 1,3], z[3,3], z[1,4], z[3,5], z[5,6], z[1,7]) + 583/1560 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[\\
& 3,3], z[1,4], z[3,5], z[6,6], z[0,7]) - 51/224 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[1, \\
& 4], z[4,5], z[0,6], z[5,7]) + 1403/560 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[1,4], z[4, \\
& 5], z[1,6], z[4,7]) - 601/112 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[1,4], z[4,5], z[2,6] \\
& , z[3,7]) + 37/7 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[1,4], z[4,5], z[3,6], z[2,7]) - \ \\
& 77/32 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[1,4], z[4,5], z[4,6], z[1,7]) + 101/560 * \\
& \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[1,4], z[4,5], z[5,6], z[0,7]) + 1203/5600 * \&^{\wedge}(z \\
& [0,1], z[1,1], z[1,3], z[3,3], z[1,4], z[5,5], z[0,6], z[4,7]) - 1779/1400 * \&^{\wedge}(z[0,1], \\
& z[1,1], z[1,3], z[3,3], z[1,4], z[5,5], z[1,6], z[3,7]) + 981/560 * \&^{\wedge}(z[0,1], z[1,1], z \\
& [1,3], z[3,3], z[1,4], z[5,5], z[2,6], z[2,7]) - 281/280 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[\\
& 3,3], z[1,4], z[5,5], z[3,6], z[1,7]) + 351/1120 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[\\
& 1,4], z[5,5], z[4,6], z[0,7]) - 3663/14560 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[2,4], \\
& z[0,5], z[1,6], z[7,7]) + 5823/7280 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[2,4], z[0,5] \\
& , z[2,6], z[6,7]) + 237/1456 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[2,4], z[0,5], z[3,6] \\
& , z[5,7]) - 1587/3640 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[2,4], z[0,5], z[4,6], z[4,7] \\
&) - 13263/72800 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[2,4], z[0,5], z[5,6], z[3,7]) - \ \\
& 3069/36400 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[2,4], z[0,5], z[6,6], z[2,7]) + 1623/ \\
& 29120 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[2,4], z[1,5], z[0,6], z[7,7]) + 183/3640 * \\
& \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[2,4], z[1,5], z[1,6], z[6,7]) - 13197/5824 * \&^{\wedge}(\\
& z[0,1], z[1,1], z[1,3], z[3,3], z[2,4], z[1,5], z[2,6], z[5,7]) + 8985/5824 * \&^{\wedge}(z[0,1] \\
& , z[1,1], z[1,3], z[3,3], z[2,4], z[1,5], z[4,6], z[3,7]) + 1611/3640 * \&^{\wedge}(z[0,1], z[1,1] \\
& , z[1,3], z[3,3], z[2,4], z[1,5], z[5,6], z[2,7]) + 3837/29120 * \&^{\wedge}(z[0,1], z[1,1], z[1 \\
& , 3], z[3,3], z[2,4], z[1,5], z[6,6], z[1,7]) + 719/520 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3, \\
& 3], z[2,4], z[2,5], z[0,6], z[6,7]) - 22161/3640 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[\\
& 2,4], z[2,5], z[1,6], z[5,7]) + 2937/208 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[2,4], z[\\
& 2,5], z[2,6], z[4,7]) - 3511/364 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[2,4], z[2,5], z[\\
& 3,6], z[3,7]) + 2343/3640 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[2,4], z[2,5], z[5,6], z \\
& [1,7]) - 2381/7280 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[2,4], z[2,5], z[6,6], z[0,7]) \\
& + 33/40 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[2,4], z[3,5], z[0,6], z[5,7]) - 81/40 *
\end{aligned}$$

$$\begin{aligned}
& \text{'\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[3,5],z[1,6],z[4,7])+15/8*\&^{'(z[0,1]} \\
& ,z[1,1],z[1,3],z[3,3],z[2,4],z[3,5],z[4,6],z[1,7])-213/280*\&^{'(z[0,1],z[1,1],} \\
& z[1,3],z[3,3],z[2,4],z[3,5],z[5,6],z[0,7])-1641/1120*\&^{'(z[0,1],z[1,1],z[1,3]} \\
& ,z[3,3],z[2,4],z[4,5],z[0,6],z[4,7])+102/35*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z} \\
& [2,4],z[4,5],z[1,6],z[3,7])-213/112*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[} \\
& 4,5],z[2,6],z[2,7])+111/224*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[4,5],z[4} \\
& ,6],z[0,7])+639/1400*\&^{'(z[0,1],z[1,1],z[1,3],z[1,3],z[3,3],z[2,4],z[5,5],z[0,6],z[3} \\
& ,7))-831/1400*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[5,5],z[1,6],z[2,7])+} \\
& 111/280*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[5,5],z[2,6],z[1,7])-15/56*} \\
& \text{'\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[5,5],z[3,6],z[0,7])+3571/21840*\&^{'(} \\
& z[0,1],z[1,1],z[1,3],z[3,3],z[3,4],z[0,5],z[0,6],z[7,7])-253/455*\&^{'(z[0,1],z} \\
& [1,1],z[1,3],z[3,3],z[3,4],z[0,5],z[1,6],z[6,7])+3477/7280*\&^{'(z[0,1],z[1,1],} \\
& z[1,3],z[3,3],z[3,4],z[0,5],z[2,6],z[5,7])-944/1365*\&^{'(z[0,1],z[1,1],z[1,3],} \\
& z[3,3],z[3,4],z[0,5],z[3,6],z[4,7])+2047/7280*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3]} \\
& ,z[3,4],z[0,5],z[4,6],z[3,7])+3741/9100*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[3,4} \\
& ,z[0,5],z[5,6],z[2,7])-9991/109200*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[3,4],z[} \\
& 0,5],z[6,6],z[1,7])-5363/4368*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[3,4],z[1,5],z[} \\
& [0,6],z[6,7])+363/65*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[3,4],z[1,5],z[1,6],z[5} \\
& ,7))-10097/1456*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[3,4],z[1,5],z[2,6],z[4,7])+} \\
& 1312/273*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[3,4],z[1,5],z[3,6],z[3,7])-213/208} \\
& *\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[3,4],z[1,5],z[4,6],z[2,7])-2771/1820*\&^{'(} \\
& z[0,1],z[1,1],z[1,3],z[3,3],z[3,4],z[1,5],z[5,6],z[1,7])+7583/21840*\&^{'(z[0,1} \\
&],z[1,1],z[1,3],z[3,3],z[3,4],z[1,5],z[6,6],z[0,7])-1/14*\&^{'(z[0,1],z[1,1],z[} \\
& 1,3],z[3,3],z[3,4],z[2,5],z[0,6],z[5,7])-111/70*\&^{'(z[0,1],z[1,1],z[1,3],z[3,} \\
& 3],z[3,4],z[2,5],z[1,6],z[4,7])+*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[3,4],z[2,5]} \\
& ,z[3,6],z[2,7])+3/5*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[3,4],z[2,5],z[5,6],z[0,} \\
& 7))+41/140*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[3,4],z[3,5],z[1,6],z[3,7])-15/28*\&^{'(z[0,1} \\
&],z[1,1],z[1,3],z[3,3],z[3,4],z[3,5],z[4,6],z[0,7])+47/140*\&^{'(z[0,1],z[1,1],} \\
& z[1,3],z[3,3],z[3,4],z[4,5],z[0,6],z[3,7])-51/140*\&^{'(z[0,1],z[1,1],z[1,3],z[} \\
& 3,3],z[3,4],z[4,5],z[1,6],z[2,7])-13/50*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[3,4} \\
&],z[5,5],z[0,6],z[2,7])+141/700*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[3,4],z[5,5]} \\
& ,z[1,6],z[1,7])+9/140*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[3,4],z[5,5],z[2,6],z[} \\
& 0,7))+30749/174720*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[4,4],z[0,5],z[0,6],z[6,7} \\
&)-9939/14560*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[4,4],z[0,5],z[1,6],z[5,7])+} \\
& 50963/58240*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[4,4],z[0,5],z[2,6],z[4,7])+262/} \\
& 1365*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[4,4],z[0,5],z[3,6],z[3,7])-56811/58240} \\
& *\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[4,4],z[0,5],z[4,6],z[2,7])+5177/10400*\&^{'(} \\
& (z[0,1],z[1,1],z[1,3],z[3,3],z[4,4],z[0,5],z[5,6],z[1,7])-14197/174720*\&^{'(z[} \\
& 0,1],z[1,1],z[1,3],z[3,3],z[4,4],z[0,5],z[6,6],z[0,7])-1563/29120*\&^{'(z[0,1],} \\
& z[1,1],z[1,3],z[3,3],z[4,4],z[1,5],z[0,6],z[5,7])-257/5824*\&^{'(z[0,1],z[1,1],} \\
& z[1,3],z[3,3],z[4,4],z[1,5],z[1,6],z[4,7])-835/2912*\&^{'(z[0,1],z[1,1],z[1,3],} \\
& z[3,3],z[4,4],z[1,5],z[2,6],z[3,7])-985/2912*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3]} \\
& ,z[4,4],z[1,5],z[3,6],z[2,7])+5717/5824*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[4,4} \\
& ,z[1,5],z[4,6],z[1,7])-1549/5824*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[4,4],z[1,5} \\
&],z[5,6],z[0,7])+59/280*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[4,4],z[2,5],z[2,6],} \\
& z[4,7])+3/4*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[4,4],z[2,5],z[3,6],z[1,7])+3/56*\&^{'(z[0,1],z[1} \\
& ,1],z[1,3],z[3,3],z[4,4],z[2,5],z[4,6],z[0,7])-8/35*\&^{'(z[0,1],z[1,1],z[1,3],} \\
& z[3,3],z[4,4],z[3,5],z[0,6],z[3,7])+3/14*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[4,} \\
& 4],z[3,5],z[3,6],z[0,7])+1/140*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[4,4],z[4,5],} \\
& z[0,6],z[2,7])+11/175*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[4,4],z[5,5],z[0,6],z[} \\
& 1,7))-9/140*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[4,4],z[5,5],z[1,6],z[0,7])-51/} \\
& 1120*\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[0,5],z[2,6],z[7,7])-31/280*\&^{'(} \\
& (z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[0,5],z[3,6],z[6,7])+39/112*\&^{'(z[0,1],z} \\
& [1,1],z[2,3],z[3,3],z[0,4],z[0,5],z[4,6],z[5,7])-87/280*\&^{'(z[0,1],z[1,1],z[2} \\
& ,3],z[3,3],z[0,4],z[0,5],z[5,6],z[4,7])+661/5600*\&^{'(z[0,1],z[1,1],z[2,3],z[3} \\
& ,3],z[0,4],z[0,5],z[6,6],z[3,7])-1089/14560*\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z} \\
& [0,4],z[1,5],z[1,6],z[7,7])+1721/1456*\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],} \\
& z[1,5],z[2,6],z[6,7])-3039/1456*\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[1,5]} \\
& ,z[3,6],z[5,7])+219/182*\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[1,5],z[4,6],} \\
& z[4,7])-7/416*\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[1,5],z[5,6],z[3,7])-} \\
& \setminus 211/1040*\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[1,5],z[6,6],z[2,7])-121/} \\
& 4480*\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[2,5],z[0,6],z[7,7])+547/29120*} \\
& \text{'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[2,5],z[1,6],z[6,7])-3657/1664*\&^{'(z} \\
& [0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[2,5],z[2,6],z[5,7])+14353/2912*\&^{'(z[0,1]} \\
& ,z[1,1],z[2,3],z[3,3],z[0,4],z[2,5],z[3,6],z[4,7])-42319/11648*\&^{'(z[0,1],z[1} \\
& ,1],z[2,3],z[3,3],z[0,4],z[2,5],z[4,6],z[3,7])+20259/29120*\&^{'(z[0,1],z[1,1],}
\end{aligned}$$

$z[2,3], z[3,3], z[0,4], z[2,5], z[5,6], z[2,7]) + 345/1664 * \&^{\wedge}(z[0,1], z[1,1], z[2,3],$
 $z[3,3], z[0,4], z[2,5], z[6,6], z[1,7]) - 4607/174720 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,$
 $3], z[0,4], z[3,5], z[0,6], z[6,7]) + 2829/4160 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[0$
 $, 4], z[3,5], z[1,6], z[5,7]) + 2753/11648 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z$
 $[3,5], z[2,6], z[4,7]) - 26869/8736 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[3,5]$
 $, z[3,6], z[3,7]) + 35073/11648 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[3,5], z[4$
 $, 6], z[2,7]) - 1481/2240 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[3,5], z[5,6], z[$
 $1, 7]) - 5491/34944 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[3,5], z[6,6], z[0,7])$
 $- 557/2912 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[4,5], z[0,6], z[5,7]) + 4383/$
 $14560 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[4,5], z[1,6], z[4,7]) - 149/208 *$
 $\&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[4,5], z[2,6], z[3,7]) + 2811/1456 * \&^{\wedge}(z$
 $[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[4,5], z[3,6], z[2,7]) - 5697/2912 * \&^{\wedge}(z[0,1],$
 $z[1,1], z[2,3], z[3,3], z[0,4], z[4,5], z[4,6], z[1,7]) + 1831/2912 * \&^{\wedge}(z[0,1], z[1,1]$
 $, z[2,3], z[3,3], z[0,4], z[4,5], z[5,6], z[0,7]) + 23/280 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z$
 $[3,3], z[0,4], z[5,5], z[0,6], z[4,7]) - 109/1400 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z$
 $[0,4], z[5,5], z[1,6], z[3,7]) - 9/35 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[5,5]$
 $], z[2,6], z[2,7]) + 27/70 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[5,5], z[3,6], z$
 $[1, 7]) - 37/280 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[5,5], z[4,6], z[0,7]) + 69$
 $/416 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[0,5], z[1,6], z[7,7]) - 7733/14560 *$
 $\&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[0,5], z[2,6], z[6,7]) + 1413/1040 * \&^{\wedge}(z$
 $[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[0,5], z[3,6], z[5,7]) - 2025/1456 * \&^{\wedge}(z[0,1],$
 $z[1,1], z[2,3], z[3,3], z[1,4], z[0,5], z[4,6], z[4,7]) + 40147/72800 * \&^{\wedge}(z[0,1], z[1,$
 $1], z[2,3], z[3,3], z[1,4], z[0,5], z[5,6], z[3,7]) - 11009/72800 * \&^{\wedge}(z[0,1], z[1,1], z$
 $[2,3], z[3,3], z[1,4], z[0,5], z[6,6], z[2,7]) + 3751/29120 * \&^{\wedge}(z[0,1], z[1,1], z[2,3]$
 $, z[3,3], z[1,4], z[1,5], z[0,6], z[7,7]) - 1709/910 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3]$
 $, z[1,4], z[1,5], z[1,6], z[6,7]) + 20763/5824 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[1,$
 $4], z[1,5], z[2,6], z[5,7]) - 3083/728 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[1,$
 $5], z[3,6], z[4,7]) + 2111/832 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[1,5], z[4,$
 $6], z[3,7]) - 45/364 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[1,5], z[5,6], z[2,7]$
 $) - 37/4160 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[1,5], z[6,6], z[1,7]) + 3631/$
 $14560 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[2,5], z[0,6], z[6,7]) + 8163/3640 *$
 $\&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[2,5], z[1,6], z[5,7]) - 1875/416 * \&^{\wedge}(z[$
 $0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[2,5], z[2,6], z[4,7]) + 368/91 * \&^{\wedge}(z[0,1], z[1,$
 $1], z[2,3], z[3,3], z[1,4], z[2,5], z[3,6], z[3,7]) - 4695/2912 * \&^{\wedge}(z[0,1], z[1,1], z[2$
 $, 3], z[3,3], z[1,4], z[2,5], z[4,6], z[2,7]) - 339/520 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,$
 $3], z[1,4], z[2,5], z[5,6], z[1,7]) + 769/2912 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[1,$
 $4], z[2,5], z[6,6], z[0,7]) + 253/1040 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[3,$
 $5], z[0,6], z[5,7]) - 36961/7280 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[3,5], z[$
 $1,6], z[4,7]) + 8115/728 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[3,5], z[2,6], z[$
 $3,7]) - 7673/728 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[3,5], z[3,6], z[2,7]) +$
 $7439/1456 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[3,5], z[4,6], z[1,7]) - 6633/$
 $7280 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[3,5], z[5,6], z[0,7]) + 137/560 *$
 $\&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[4,5], z[0,6], z[4,7]) + 173/280 * \&^{\wedge}(z[0,$
 $1], z[1,1], z[2,3], z[3,3], z[1,4], z[4,5], z[1,6], z[3,7]) - 33/14 * \&^{\wedge}(z[0,1], z[1,1]$
 $, z[2,3], z[3,3], z[1,4], z[4,5], z[2,6], z[2,7]) + 57/28 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,$
 $3], z[1,4], z[4,5], z[3,6], z[1,7]) - 59/112 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[1,$
 $4], z[4,5], z[4,6], z[0,7]) - 351/1400 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[5,$
 $5], z[0,6], z[3,7]) + 1047/1400 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[5,5], z[1$
 $, 6], z[2,7]) - 9/14 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[5,5], z[2,6], z[1,7])$
 $+ 1/7 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[5,5], z[3,6], z[0,7]) - 8581/58240 *$
 $\&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[2,4], z[0,5], z[0,6], z[7,7]) + 5181/5824 * \&^{\wedge}(z$
 $[0,1], z[1,1], z[2,3], z[3,3], z[2,4], z[0,5], z[1,6], z[6,7]) - 129711/58240 * \&^{\wedge}(z[0,$
 $1], z[1,1], z[2,3], z[3,3], z[2,4], z[0,5], z[2,6], z[5,7]) + 625/416 * \&^{\wedge}(z[0,1], z[1,1]$
 $], z[2,3], z[3,3], z[2,4], z[0,5], z[3,6], z[4,7]) + 7821/58240 * \&^{\wedge}(z[0,1], z[1,1], z[2,$
 $3], z[3,3], z[2,4], z[0,5], z[4,6], z[3,7]) - 45387/145600 * \&^{\wedge}(z[0,1], z[1,1], z[2,3]$
 $, z[3,3], z[2,4], z[0,5], z[5,6], z[2,7]) + 3487/22400 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,$
 $3], z[2,4], z[0,5], z[6,6], z[1,7]) + 13907/58240 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z$
 $[2,4], z[1,5], z[0,6], z[6,7]) - 1011/5824 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[2,4],$
 $z[1,5], z[1,6], z[5,7]) + 22677/11648 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[2,4], z[1,$
 $5], z[2,6], z[4,7]) - 1889/2912 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[2,4], z[1,5], z[3$
 $, 6], z[3,7]) - 21951/11648 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[2,4], z[1,5], z[4,6],$
 $z[2,7]) + 1797/2240 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[2,4], z[1,5], z[5,6], z[1,7]$
 $) - 15121/58240 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[2,4], z[1,5], z[6,6], z[0,7]) - \$
 $8133/3640 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[2,4], z[2,5], z[0,6], z[5,7]) + 6777/$
 $1040 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[2,4], z[2,5], z[1,6], z[4,7]) - 5013/364 *$
 $\&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[2,4], z[2,5], z[2,6], z[3,7]) + 9441/728 * \&^{\wedge}(z[$
 $0,1], z[1,1], z[2,3], z[3,3], z[2,4], z[2,5], z[3,6], z[2,7]) - 3219/728 * \&^{\wedge}(z[0,1], z[$
 $1,1], z[2,3], z[3,3], z[2,4], z[2,5], z[4,6], z[1,7]) + 1311/1456 * \&^{\wedge}(z[0,1], z[1,1], z$

$[2, 3], z[3, 3], z[2, 4], z[2, 5], z[5, 6], z[0, 7]) + 807/560 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[3, 5], z[0, 6], z[4, 7]) - 78/35 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[3, 5], z[1, 6], z[3, 7]) + 213/56 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[3, 5], z[2, 6], z[2, 7]) - 15/4 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[3, 5], z[3, 6], z[1, 7]) + 87/112 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[3, 5], z[4, 6], z[0, 7]) - 6/35 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[4, 5], z[0, 6], z[3, 7]) - 123/280 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[4, 5], z[1, 6], z[2, 7]) + 51/56 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[4, 5], z[2, 6], z[1, 7]) - 9/28 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[4, 5], z[3, 6], z[0, 7]) + 3/1400 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[5, 5], z[0, 6], z[2, 7]) - 21/200 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[5, 5], z[1, 6], z[1, 7]) + 3/28 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[5, 5], z[2, 6], z[0, 7]) - 565/17472 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[0, 6], z[6, 7]) - 123/520 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[1, 6], z[5, 7]) + 9089/5824 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[2, 6], z[4, 7]) - 3067/1560 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[3, 6], z[3, 7]) + 29511/29120 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[4, 6], z[2, 7]) - 6751/18200 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[5, 6], z[1, 7]) + 15137/436800 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[0, 6], z[5, 7]) - 77937/14560 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[1, 6], z[4, 7]) + 10533/1456 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[2, 6], z[3, 7]) - 7985/1456 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[3, 6], z[2, 7]) + 8349/2912 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[4, 6], z[1, 7]) - 5073/14560 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[5, 6], z[0, 7]) + 31/280 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[0, 6], z[4, 7]) + 381/140 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[1, 6], z[3, 7]) - 3 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[2, 6], z[2, 7]) + \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[3, 6], z[1, 7]) - 45/56 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[4, 6], z[0, 7]) - 19/20 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[3, 5], z[0, 6], z[3, 7]) + 39/140 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[3, 5], z[1, 6], z[2, 7]) + 9/14 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[3, 5], z[3, 6], z[0, 7]) + 11/35 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[4, 5], z[0, 6], z[2, 7]) - 39/280 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[4, 5], z[1, 6], z[1, 7]) - 9/56 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[4, 5], z[2, 6], z[0, 7]) + 47/1400 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[5, 5], z[0, 6], z[1, 7]) - 51/1400 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[5, 5], z[1, 6], z[0, 7]) - 179/1120 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[4, 4], z[0, 6], z[0, 5], z[5, 7]) + 239/280 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[1, 6], z[4, 7]) - 1061/560 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[2, 6], z[3, 7]) + 513/280 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[3, 6], z[2, 7]) - 851/1120 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[4, 6], z[1, 7]) + 179/1400 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[5, 6], z[0, 7]) - 61/1120 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[4, 4], z[1, 5], z[0, 6], z[4, 7]) + 3/8 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[4, 4], z[1, 5], z[1, 6], z[3, 7]) + 3/16 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[4, 4], z[1, 5], z[2, 6], z[2, 7]) - 5/8 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[4, 4], z[1, 5], z[3, 6], z[1, 7]) + 27/224 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[4, 4], z[1, 5], z[4, 6], z[0, 7]) - 11/140 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[4, 4], z[2, 5], z[0, 6], z[3, 7]) - 3/4 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[4, 4], z[2, 5], z[1, 6], z[2, 7]) + 3/4 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[4, 4], z[2, 5], z[3, 6], z[0, 7]) + 23/70 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[4, 4], z[3, 5], z[0, 6], z[2, 7]) - 9/28 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[4, 4], z[3, 5], z[2, 6], z[0, 7]) - 23/140 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[4, 4], z[4, 5], z[0, 6], z[1, 7]) + 9/56 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[4, 4], z[4, 5], z[1, 6], z[0, 7]) + 1/1400 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[4, 4], z[5, 5], z[0, 6], z[0, 7]);$

$ww69 := 1/560 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[0, 5], z[6, 6], z[7, 7]) - 9/56 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[1, 5], z[5, 6], z[7, 7]) + 17/112 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[1, 5], z[6, 6], z[6, 7]) + 9/28 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[2, 5], z[4, 6], z[7, 7]) - 17/56 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[2, 5], z[6, 6], z[5, 7]) - 1/14 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[3, 5], z[3, 6], z[7, 7]) - 3/4 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[3, 5], z[4, 6], z[6, 7]) + 3/4 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[3, 5], z[5, 6], z[5, 7]) + 3/56 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[3, 5], z[6, 6], z[4, 7]) - 13/224 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[4, 5], z[2, 6], z[7, 7]) + 3/8 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[4, 5], z[3, 6], z[6, 7]) + 3/16 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[4, 5], z[4, 5], z[4, 5], z[4, 6], z[5, 7]) - 5/8 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[4, 5], z[5, 6], z[4, 7]) + 29/224 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[4, 5], z[6, 6], z[3, 7]) + 11/560 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[5, 5], z[1, 6], z[7, 7]) - 9/224 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[5, 5], z[2, 6], z[6, 7]) - 3/28 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[5, 5], z[3, 6], z[5, 7]) + 5/112 * \&^{\wedge}(z[0, 1,$

$$\begin{aligned}
&], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[5, 5], z[4, 6], z[4, 7]) + 15/112 * \&^{\wedge} (z[0, 1], z[1, 1], \\
&z[0, 3], z[1, 3], z[0, 4], z[5, 5], z[5, 6], z[3, 7]) - 59/1120 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z \\
&[1, 3], z[0, 4], z[5, 5], z[6, 6], z[2, 7]) + 3/140 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, \\
&4], z[0, 5], z[5, 6], z[7, 7]) - 1/35 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[0, 5], z \\
&[6, 6], z[6, 7]) + 9/56 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[1, 5], z[4, 6], z[7, 7] \\
&)+ 3/14 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[1, 5], z[5, 6], z[6, 7]) - 19/56 * \\
&\&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[1, 5], z[6, 6], z[5, 7]) - 9/14 * \&^{\wedge} (z[0, 1] \\
&, z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[2, 5], z[3, 6], z[7, 7]) - 3/7 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, \\
&3], z[1, 3], z[1, 4], z[2, 5], z[5, 6], z[5, 7]) + \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4] \\
&, z[2, 5], z[6, 6], z[4, 7]) + 17/56 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[3, 5], z[\\
&2, 6], z[7, 7]) + \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[3, 5], z[3, 6], z[6, 7]) - 4/7 \\
&* \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[3, 5], z[5, 6], z[4, 7]) - 37/56 * \&^{\wedge} (z[0, \\
&1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[3, 5], z[6, 6], z[3, 7]) - 1493/14560 * \&^{\wedge} (z[0, 1], z[\\
&1, 1], z[0, 3], z[1, 3], z[1, 4], z[4, 5], z[1, 6], z[7, 7]) + 401/2912 * \&^{\wedge} (z[0, 1], z[1, 1], z[\\
&0, 3], z[1, 3], z[1, 4], z[4, 5], z[2, 6], z[6, 7]) - 2949/1456 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z \\
&[1, 3], z[1, 4], z[4, 5], z[3, 6], z[5, 7]) + 2585/1456 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], \\
&z[1, 4], z[4, 5], z[4, 6], z[4, 7]) + 67/2912 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z \\
&[4, 5], z[5, 6], z[3, 7]) + 2273/14560 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[4, 5] \\
&, z[6, 6], z[2, 7]) - 227/29120 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[5, 5], z[0, 6] \\
&], z[7, 7]) + 103/1456 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[5, 5], z[1, 6], z[6, 7] \\
&)- 963/5824 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[5, 5], z[2, 6], z[5, 7]) + 27/ \\
&26 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[5, 5], z[3, 6], z[4, 7]) - 7381/5824 * \\
&\&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[5, 5], z[4, 6], z[3, 7]) + 411/1040 * \&^{\wedge} (z[\\
&0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[5, 5], z[5, 6], z[2, 7]) - 1653/29120 * \&^{\wedge} (z[0, 1], \\
&z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[5, 5], z[6, 6], z[1, 7]) - 39/560 * \&^{\wedge} (z[0, 1], z[1, 1], z[\\
&0, 3], z[1, 3], z[2, 4], z[0, 5], z[4, 6], z[7, 7]) + 3/40 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], \\
&z[2, 4], z[0, 5], z[5, 6], z[6, 7]) + 3/560 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[\\
&0, 5], z[6, 6], z[5, 7]) + 9/28 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[1, 5], z[3, 6] \\
&, z[7, 7]) - 123/112 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[1, 5], z[4, 6], z[6, 7]) \\
&+ 33/56 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[1, 5], z[5, 6], z[5, 7]) + 15/112 * \\
&\&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[1, 5], z[6, 6], z[4, 7]) - 3/112 * \&^{\wedge} (z[0, 1] \\
&], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[2, 5], z[2, 6], z[7, 7]) + 3/4 * \&^{\wedge} (z[0, 1], z[1, 1], z[0 \\
&, 3], z[1, 3], z[2, 4], z[2, 5], z[3, 6], z[6, 7]) + 15/14 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3] \\
&, z[2, 4], z[2, 5], z[4, 6], z[5, 7]) - 15/14 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[\\
&2, 5], z[5, 6], z[4, 7]) - 69/112 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[2, 5], z[6, \\
&6], z[3, 7]) + 1467/7280 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 5], z[1, 6], z[7 \\
&, 7]) - 669/364 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 5], z[2, 6], z[6, 7]) + 765 \\
&/728 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 5], z[3, 6], z[5, 7]) - 1545/728 * \\
&\&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 5], z[4, 6], z[4, 7]) + 477/208 * \&^{\wedge} (z[0 \\
&, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 5], z[5, 6], z[3, 7]) + 1119/3640 * \&^{\wedge} (z[0, 1], z[\\
&1, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 5], z[6, 6], z[2, 7]) + 2493/58240 * \&^{\wedge} (z[0, 1], z[1, 1], \\
&z[0, 3], z[1, 3], z[2, 4], z[4, 5], z[0, 6], z[7, 7]) - 789/2240 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], \\
&z[1, 3], z[2, 4], z[4, 5], z[1, 6], z[6, 7]) + 29259/11648 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, \\
&3], z[2, 4], z[4, 5], z[2, 6], z[5, 7]) - 5895/2912 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2 \\
&, 4], z[4, 5], z[3, 6], z[4, 7]) + 14535/11648 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 3], z[2, 4], \\
&z[4, 5], z[4, 6], z[3, 7]) - 41649/29120 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 3], z[2, 4], z[4, \\
&5], z[5, 6], z[2, 7]) + 3369/58240 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[4, 5], z[\\
&6, 6], z[1, 7]) - 87/4480 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[5, 5], z[0, 6], z[6 \\
&, 7]) + 747/5824 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[5, 5], z[1, 6], z[5, 7]) - \\
&10317/11648 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[5, 5], z[2, 6], z[4, 7]) + 255/ \\
&416 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[5, 5], z[3, 6], z[3, 7]) + 8331/58240 * \\
&\&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[5, 5], z[4, 6], z[2, 7]) - 201/29120 * \&^{\wedge} (z \\
&[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[5, 5], z[5, 6], z[1, 7]) + 993/58240 * \&^{\wedge} (z[0, 1], \\
&z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[5, 5], z[6, 6], z[0, 7]) + 2/35 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, \\
&3], z[1, 3], z[3, 4], z[0, 5], z[3, 6], z[7, 7]) - 9/280 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], \\
&z[3, 4], z[0, 5], z[4, 6], z[6, 7]) - 3/70 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[0, \\
&5], z[5, 6], z[5, 7]) + 3/280 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[0, 5], z[6, 6], \\
&z[4, 7]) - 2/7 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[1, 5], z[2, 6], z[7, 7]) + 3/14 \\
&* \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[1, 5], z[3, 6], z[6, 7]) + 6/7 * \&^{\wedge} (z[0, 1] \\
&, z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[1, 5], z[4, 6], z[5, 7]) - 25/28 * \&^{\wedge} (z[0, 1], z[1, 1], z[\\
&0, 3], z[1, 3], z[3, 4], z[1, 5], z[5, 6], z[4, 7]) + 1/7 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], \\
&z[3, 4], z[1, 5], z[6, 6], z[3, 7]) - 297/7280 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], \\
&z[2, 5], z[1, 6], z[7, 7]) + 2039/1456 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[2, 5] \\
&, z[2, 6], z[6, 7]) - 2897/728 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[2, 5], z[3, 6] \\
&, z[5, 7]) + 1545/728 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[3, 4], z[2, 5], z[4, 6], z[4, 7] \\
&)+ 535/1456 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[2, 5], z[5, 6], z[3, 7]) + 61/ \\
&1040 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[2, 5], z[6, 6], z[2, 7]) - 1129/14560 * \\
&\&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[0, 6], z[7, 7]) + 12/65 * \&^{\wedge} (z[0, 1
\end{aligned}$$

$$\begin{aligned}
&], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[1, 6], z[6, 7]) - 2109/2912 * \&^{\wedge}(z[0, 1], z[1, \\
&1], z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[2, 6], z[5, 7]) + 1545/364 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, \\
&3], z[1, 3], z[3, 4], z[3, 5], z[3, 6], z[4, 7]) - 1545/416 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, \\
&3], z[3, 4], z[3, 5], z[4, 6], z[3, 7]) + 633/1820 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, \\
&4], z[3, 5], z[5, 6], z[2, 7]) - 2763/14560 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[\\
&3, 5], z[6, 6], z[1, 7]) + 289/4160 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[\\
&0, 6], z[6, 7]) - 297/7280 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[1, 6], z[\\
&5, 7]) - 935/832 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[2, 6], z[4, 7]) + 5/ \\
&364 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[3, 6], z[3, 7]) + 5697/5824 * \\
&\&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[4, 6], z[2, 7]) + 253/7280 * \&^{\wedge}(z[\\
&0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[5, 6], z[1, 7]) + 953/29120 * \&^{\wedge}(z[0, 1], z \\
&[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[6, 6], z[0, 7]) - 223/14560 * \&^{\wedge}(z[0, 1], z[1, 1], \\
&z[0, 3], z[1, 3], z[3, 4], z[5, 5], z[0, 6], z[5, 7]) - 601/14560 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3] \\
&, z[1, 3], z[3, 4], z[5, 5], z[1, 6], z[4, 7]) + 1129/1456 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3] \\
&], z[3, 4], z[5, 5], z[2, 6], z[3, 7]) - 903/1040 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4] \\
&], z[5, 5], z[3, 6], z[2, 7]) + 3253/14560 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[5 \\
&, 5], z[4, 6], z[1, 7]) - 139/2080 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[5, 5], z[5 \\
&, 6], z[0, 7]) - 69/1120 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[0, 5], z[2, 6], z[7, \\
&7]) + 53/280 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[0, 5], z[3, 6], z[6, 7]) - 15/56 \\
&* \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[0, 5], z[4, 6], z[5, 7]) + 27/140 * \&^{\wedge}(z[0 \\
&, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[0, 5], z[5, 6], z[4, 7]) - 57/1120 * \&^{\wedge}(z[0, 1], z[1, \\
&1], z[0, 3], z[1, 3], z[4, 4], z[0, 5], z[6, 6], z[3, 7]) + 647/2912 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, \\
&3], z[1, 3], z[4, 4], z[1, 5], z[1, 6], z[7, 7]) - 753/1456 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, \\
&3], z[4, 4], z[1, 5], z[2, 6], z[6, 7]) + 661/1456 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, \\
&4], z[1, 5], z[3, 6], z[5, 7]) - 61/208 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[1, 5] \\
&], z[4, 6], z[4, 7]) + 375/2912 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[1, 5], z[5, 6] \\
&, z[3, 7]) - 5/1456 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 3], z[4, 4], z[1, 5], z[6, 6], z[2, 7]) - \\
&3971/58240 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[2, 5], z[0, 6], z[7, 7]) - 983/ \\
&2240 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[2, 5], z[1, 6], z[6, 7]) + 16671/11648 \\
&* \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[2, 5], z[2, 6], z[5, 7]) - 3457/2912 * \&^{\wedge}(\\
&z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[2, 5], z[3, 6], z[4, 7]) + 7607/11648 * \&^{\wedge}(z[0, 1 \\
&], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[2, 5], z[4, 6], z[3, 7]) - 1821/4160 * \&^{\wedge}(z[0, 1], z[1, \\
&1], z[0, 3], z[1, 3], z[4, 4], z[2, 5], z[5, 6], z[2, 7]) + 3813/58240 * \&^{\wedge}(z[0, 1], z[1, 1], z[\\
&0, 3], z[1, 3], z[4, 4], z[2, 5], z[6, 6], z[1, 7]) + 2347/8320 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z \\
&[1, 3], z[4, 4], z[3, 5], z[0, 6], z[6, 7]) - 8163/29120 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3] \\
&], z[4, 4], z[3, 5], z[1, 6], z[5, 7]) - 8417/11648 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, \\
&4], z[3, 5], z[2, 6], z[4, 7]) + 1607/2912 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[3 \\
&, 5], z[3, 6], z[3, 7]) + 33/1664 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[3, 5], z[4, \\
&6], z[2, 7]) + 4493/29120 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[3, 5], z[5, 6], z[\\
&1, 7]) - 103/4480 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[3, 5], z[6, 6], z[0, 7]) - \\
&659/2080 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[4, 5], z[0, 6], z[5, 7]) + 347/416 \\
&* \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[4, 5], z[1, 6], z[4, 7]) - 583/1456 * \&^{\wedge}(z \\
&[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[4, 5], z[2, 6], z[3, 7]) + 141/1456 * \&^{\wedge}(z[0, 1], z \\
&[1, 1], z[0, 3], z[1, 3], z[4, 4], z[4, 5], z[3, 6], z[2, 7]) - 635/2912 * \&^{\wedge}(z[0, 1], z[1, 1], z \\
&[0, 3], z[1, 3], z[4, 4], z[4, 5], z[4, 6], z[1, 7]) + 193/14560 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], \\
&z[1, 3], z[4, 4], z[4, 5], z[5, 6], z[0, 7]) + 31/280 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[\\
&4, 4], z[5, 5], z[0, 6], z[4, 7]) - 51/140 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[5, 5], z[2, 6] \\
&, z[2, 7]) - 9/140 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[5, 5], z[3, 6], z[1, 7]) + 3 \\
&/112 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[5, 5], z[4, 6], z[0, 7]) + 9/140 * \&^{\wedge}(\\
&z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[0, 5], z[5, 6], z[7, 7]) - 19/280 * \&^{\wedge}(z[0, 1], z[\\
&1, 1], z[0, 3], z[2, 3], z[0, 4], z[0, 5], z[6, 6], z[6, 7]) + 1/56 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3] \\
&], z[2, 3], z[0, 4], z[1, 5], z[6, 6], z[5, 7]) - 3/14 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0 \\
&, 4], z[2, 5], z[3, 6], z[7, 7]) + 5/28 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[2, 5], \\
&z[6, 6], z[4, 7]) + 1/14 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[3, 5], z[2, 6], z[7, \\
&7]) + 1/2 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[2, 3], z[0, 4], z[3, 5], z[3, 6], z[6, 7]) - 1/2 * \&^{\wedge} \\
&(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[3, 5], z[5, 6], z[4, 7]) - 1/28 * \&^{\wedge}(z[0, 1], z[1 \\
&, 1], z[0, 3], z[2, 3], z[0, 4], z[3, 5], z[6, 6], z[3, 7]) + 1753/29120 * \&^{\wedge}(z[0, 1], z[1, 1], z \\
&[0, 3], z[2, 3], z[0, 4], z[4, 5], z[1, 6], z[7, 7]) - 1909/5824 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], \\
&z[2, 3], z[0, 4], z[4, 5], z[2, 6], z[6, 7]) - 639/2912 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], \\
&z[0, 4], z[4, 5], z[3, 6], z[5, 7]) + 275/2912 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], \\
&z[4, 5], z[4, 6], z[4, 7]) + 3001/5824 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[4, 5] \\
&], z[5, 6], z[3, 7]) - 4093/29120 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[4, 5], z[6, \\
&6], z[2, 7]) - 69/11648 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[5, 5], z[0, 6], z[7, \\
&7]) - 133/2080 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[5, 5], z[1, 6], z[6, 7]) + \\
&4239/11648 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[5, 5], z[2, 6], z[5, 7]) - 31/91 \\
&* \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[5, 5], z[3, 6], z[4, 7]) + 2441/11648 * \&^{\wedge} \\
&(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[5, 5], z[4, 6], z[3, 7]) - 3501/14560 * \&^{\wedge}(z[0,
\end{aligned}$$

$$\begin{aligned}
& 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[5, 5], z[5, 6], z[2, 7]) + 4721/58240 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[5, 5], z[6, 6], z[1, 7]) - 9/140 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[0, 5], z[4, 6], z[7, 7]) - 6/35 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[0, 5], z[5, 6], z[6, 7]) + 1/4 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[0, 5], z[6, 6], z[5, 7]) + 3/14 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[1, 5], z[5, 6], z[5, 7]) - 2/7 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[1, 5], z[6, 6], z[4, 7]) + 15/28 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 5], z[2, 6], z[7, 7]) - 11/28 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 5], z[2, 6], z[7, 7]) - 3/10 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[3, 5], z[1, 6], z[7, 7]) - \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[3, 5], z[2, 6], z[6, 7]) + 11/14 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[3, 5], z[5, 6], z[3, 7]) + 13/35 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[3, 5], z[6, 6], z[2, 7]) + 407/14560 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[4, 5], z[0, 6], z[7, 7]) + 2887/7280 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[4, 5], z[1, 6], z[6, 7]) + 219/416 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[4, 5], z[2, 6], z[5, 7]) + 685/728 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[4, 5], z[3, 6], z[4, 7]) - 4915/2912 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[4, 5], z[3, 6], z[3, 7]) - 63/1040 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[4, 5], z[4, 6], z[2, 7]) - 1049/14560 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[4, 5], z[4, 6], z[2, 7]) - 1049/14560 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[4, 5], z[4, 6], z[2, 7]) + 33/2912 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[5, 5], z[0, 6], z[6, 7]) - 255/1456 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[5, 5], z[1, 6], z[5, 7]) - 753/2912 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[5, 5], z[2, 6], z[4, 7]) - 113/728 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[5, 5], z[3, 6], z[3, 7]) + 11211/14560 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[5, 5], z[4, 6], z[2, 7]) - 1587/7280 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[5, 5], z[5, 6], z[1, 7]) + 33/2912 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[5, 5], z[6, 6], z[0, 7]) - 3/28 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[0, 5], z[3, 6], z[7, 7]) + 183/280 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[0, 5], z[4, 6], z[6, 7]) - 33/70 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[0, 5], z[5, 6], z[5, 7]) - 27/280 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 3], z[2, 4], z[0, 5], z[6, 6], z[4, 7]) - 3/112 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[1, 5], z[2, 6], z[7, 7]) - 15/28 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[1, 5], z[4, 6], z[5, 7]) + 15/28 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[1, 5], z[5, 6], z[4, 7]) + 15/112 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[1, 5], z[6, 6], z[3, 7]) - 3/14 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[2, 5], z[1, 6], z[7, 7]) - 3/8 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[2, 5], z[2, 6], z[6, 7]) + 3/8 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[3, 5], z[0, 6], z[7, 7]) + 5679/3640 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[3, 5], z[1, 6], z[6, 7]) - 255/364 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[3, 5], z[3, 6], z[4, 7]) + 165/104 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[3, 5], z[4, 6], z[3, 7]) - 1473/728 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[3, 5], z[5, 6], z[2, 7]) - 9/65 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[3, 5], z[6, 6], z[1, 7]) - 171/5824 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[4, 5], z[0, 6], z[6, 7]) - 12483/7280 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[4, 5], z[1, 6], z[5, 7]) + 3825/5824 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[4, 5], z[2, 6], z[4, 7]) - 705/5824 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[4, 5], z[4, 6], z[2, 7]) + 1779/1456 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[4, 5], z[5, 6], z[1, 7]) - 3513/29120 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[4, 5], z[6, 6], z[0, 7]) + 249/14560 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[5, 5], z[1, 6], z[4, 7]) - 453/1456 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[5, 5], z[2, 6], z[3, 7]) + 141/1456 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[5, 5], z[3, 6], z[2, 7]) - 6711/14560 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[5, 5], z[4, 6], z[1, 7]) + 153/2912 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[5, 5], z[5, 6], z[0, 7]) + 101/560 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[0, 5], z[2, 6], z[7, 7]) - 87/140 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[0, 5], z[3, 6], z[6, 7]) + 87/280 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[0, 5], z[4, 6], z[5, 7]) + 19/140 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[0, 5], z[5, 6], z[4, 7]) + 1/112 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[0, 5], z[6, 6], z[3, 7]) - 33/280 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[0, 5], z[2, 3], z[3, 4], z[1, 5], z[1, 6], z[7, 7]) + 5/16 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[1, 5], z[3, 6], z[5, 7]) - 81/56 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[1, 5], z[4, 6], z[4, 7]) + 41/56 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[1, 5], z[5, 6], z[3, 7]) - 149/560 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[1, 5], z[6, 6], z[2, 7]) + 71/260 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[2, 5], z[0, 6], z[7, 7]) - 2391/3640 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[2, 5], z[1, 6], z[6, 7]) - 3/364 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[2, 5], z[2, 6], z[5, 7]) + 89/52 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[2, 5], z[3, 6], z[4, 7]) - 327/364 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[2, 5], z[2, 5], z[4, 6], z[3, 7]) - 1359/3640 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[2, 5], z[5, 6], z[2, 7]) + 173/1820 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[2, 5], z[6, 6], z[1, 7]) - 109/208 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[3, 5], z[0, 6], z[6, 7]) + 1479/1820 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[3, 5], z[1, 6], z[5, 7]) - 1257/1456 * \&^{\wedge} (z[0, 1]
\end{aligned}$$

$$\begin{aligned}
& , z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[3, 5], z[2, 6], z[4, 7]) - 57/26 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[3, 5], z[3, 6], z[3, 7]) + 303/112 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[3, 5], z[4, 6], z[2, 7]) - 57/364 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[3, 5], z[5, 6], z[1, 7]) + 549/7280 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[3, 5], z[6, 6], z[0, 7]) + 271/560 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 5], z[0, 6], z[5, 7]) - 19/56 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 5], z[1, 6], z[4, 7]) + 61/56 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 5], z[2, 6], z[3, 7]) - 19/16 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 5], z[5, 6], z[0, 7]) - 13/80 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[5, 5], z[0, 6], z[4, 7]) + 1/28 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[5, 5], z[1, 6], z[3, 7]) - 123/280 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[5, 5], z[2, 6], z[2, 7]) + 11/20 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[5, 5], z[3, 6], z[1, 7]) + 1/560 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[5, 5], z[4, 6], z[0, 7]) - 1441/29120 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[1, 6], z[7, 7]) + 5541/29120 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[2, 6], z[6, 7]) - 539/2080 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[3, 6], z[5, 7]) + 139/416 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[4, 6], z[4, 7]) - 8661/29120 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[5, 6], z[3, 7]) + 2273/29120 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[6, 6], z[2, 7]) - 357/8320 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[0, 6], z[7, 7]) + 371/2080 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[1, 6], z[6, 7]) - 933/1664 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[2, 6], z[5, 7]) + 465/728 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[3, 6], z[4, 7]) - 4525/11648 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[4, 6], z[3, 7]) + 3711/14560 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[5, 6], z[2, 7]) - 3613/58240 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[6, 6], z[1, 7]) + 1017/29120 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[0, 6], z[6, 7]) + 159/520 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[1, 6], z[5, 7]) - 4155/5824 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[2, 6], z[4, 7]) + 25/104 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[3, 6], z[3, 7]) + 495/5824 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[4, 6], z[2, 7]) + 9/910 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[5, 6], z[1, 7]) + 51/29120 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[6, 6], z[0, 7]) - 211/2912 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[3, 5], z[0, 6], z[5, 7]) - 713/2912 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[3, 5], z[1, 6], z[4, 7]) + 295/208 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[3, 5], z[2, 6], z[3, 7]) - 1545/1456 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[3, 5], z[3, 6], z[2, 7]) + 89/2912 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[3, 5], z[4, 6], z[1, 7]) - 101/2912 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[3, 5], z[5, 6], z[0, 7]) + 11/112 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[4, 5], z[0, 6], z[4, 7]) - 5/14 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[4, 5], z[1, 6], z[3, 7]) - 15/56 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[4, 5], z[2, 6], z[2, 7]) + 1/2 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[4, 5], z[3, 6], z[1, 7]) + 1/112 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[4, 5], z[4, 6], z[0, 7]) - 11/280 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[5, 5], z[0, 6], z[3, 7]) + 9/35 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[5, 5], z[1, 6], z[2, 7]) - 27/140 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[5, 5], z[2, 6], z[1, 7]) - 3/140 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[5, 5], z[3, 6], z[0, 7]) - 3/70 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[0, 5], z[4, 6], z[7, 7]) + 3/140 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[0, 5], z[5, 6], z[6, 7]) + 13/560 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[0, 5], z[6, 6], z[5, 7]) + 1/14 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 5], z[3, 6], z[7, 7]) - 3/56 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 5], z[5, 6], z[5, 7]) - 3/112 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 5], z[6, 6], z[4, 7]) - 1/56 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 5], z[2, 6], z[7, 7]) + 1/14 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 5], z[5, 6], z[4, 7]) - 1/28 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 5], z[6, 6], z[3, 7]) - 29/2080 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[3, 5], z[1, 6], z[7, 7]) + 151/2912 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[3, 5], z[2, 6], z[0, 3], z[0, 3], z[0, 4], z[3, 5], z[2, 6], z[6, 7]) - 515/1456 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[3, 5], z[3, 3], z[0, 4], z[3, 5], z[3, 6], z[5, 7]) + 515/1456 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[3, 5], z[3, 3], z[0, 4], z[3, 5], z[5, 6], z[3, 7]) + 723/14560 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[3, 5], z[6, 6], z[2, 7]) - 1627/116480 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[0, 6], z[7, 7]) + 2999/58240 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[1, 6], z[6, 7]) - 389/23296 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[2, 6], z[5, 7]) + 1929/5824 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[3, 6], z[4, 7]) - 10457/23296 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[4, 6], z[3, 7]) + 6911/58240 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[5, 6], z[2, 7]) - 1503/116480 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[0, 6], z[6, 7]) - 3113/58240 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[1, 6], z[5, 7]) - 621/23296 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[2, 6], z[4, 7]) + 13/448 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[5,
\end{aligned}$$

$2, 5], z[5, 6], z[1, 7]) - 521/7280 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[2, 5], z[6, 6], z[0, 7]) + 4/35 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[3, 5], z[0, 6], z[5, 7]) - 3/70 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[3, 5], z[5, 6], z[0, 7]) - 31/112 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[4, 5], z[0, 6], z[4, 7]) + 1/14 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[4, 5], z[1, 6], z[3, 7]) + 19/112 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[4, 5], z[4, 6], z[0, 7]) + 9/70 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[5, 5], z[1, 6], z[2, 7]) - 11/140 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[5, 5], z[3, 6], z[0, 7]) + 1303/116480 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[0, 6], z[7, 7]) - 591/58240 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[1, 6], z[6, 7]) - 3547/116480 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[2, 6], z[5, 7]) - 13/448 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[3, 6], z[4, 7]) + 621/23296 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[4, 6], z[3, 7]) + 3113/58240 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[5, 6], z[2, 7]) - 331/16640 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[6, 6], z[1, 7]) + 1503/116480 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[0, 6], z[6, 7]) - 6911/58240 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[1, 6], z[5, 7]) + 10457/23296 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[2, 6], z[4, 7]) - 1929/5824 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[3, 6], z[3, 7]) + 389/23296 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[4, 6], z[2, 7]) - 2999/58240 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[5, 6], z[1, 7]) + 1627/116480 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[6, 6], z[0, 7]) - 723/14560 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[0, 6], z[5, 7]) + 307/2912 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[1, 6], z[4, 7]) - 515/1456 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[2, 6], z[3, 7]) + 515/1456 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[3, 6], z[2, 7]) - 151/2912 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[4, 6], z[1, 7]) + 29/2080 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[5, 6], z[0, 7]) + 1/28 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[3, 5], z[0, 6], z[4, 7]) - 1/14 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[3, 5], z[1, 6], z[3, 7]) + 1/56 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[3, 5], z[4, 6], z[0, 7]) + 3/112 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[4, 5], z[0, 6], z[3, 7]) + 3/56 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[4, 5], z[1, 6], z[2, 7]) - 1/14 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[4, 5], z[3, 6], z[0, 7]) - 13/560 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[5, 5], z[0, 6], z[2, 7]) - 3/140 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[5, 5], z[1, 6], z[1, 7]) + 3/70 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[5, 5], z[2, 6], z[0, 7]) - 9/70 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[0, 5], z[4, 6], z[6, 7]) + 39/560 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[0, 5], z[6, 6], z[5, 7]) + 3/14 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 5], z[3, 6], z[7, 7]) - 9/56 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 5], z[5, 6], z[5, 7]) - 9/112 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 5], z[6, 6], z[4, 7]) - 3/56 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[2, 5], z[2, 6], z[7, 7]) + 3/14 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[2, 5], z[5, 6], z[4, 7]) - 3/28 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[2, 5], z[6, 6], z[3, 7]) - 87/2080 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[1, 6], z[7, 7]) + 453/2912 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[2, 6], z[6, 7]) - 1545/1456 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[3, 6], z[5, 7]) + 1545/1456 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[4, 6], z[4, 7]) - 921/2912 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[5, 6], z[3, 7]) + 2169/14560 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[6, 6], z[2, 7]) - 149/8960 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[0, 6], z[7, 7]) + 33/11648 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[1, 6], z[6, 7]) + 1095/3328 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[2, 6], z[5, 7]) + 2843/5824 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[3, 6], z[4, 7]) - 22539/23296 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[4, 6], z[3, 7]) + 11901/58240 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[4, 5], z[5, 6], z[2, 7]) - 313/23296 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[6, 6], z[1, 7]) + 4007/116480 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[5, 5], z[0, 6], z[6, 7]) - 39/4480 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[5, 5], z[1, 6], z[5, 7]) - 10695/23296 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[5, 5], z[2, 6], z[4, 7]) + 493/832 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[5, 5], z[3, 6], z[3, 7]) - 33519/116480 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[5, 5], z[4, 6], z[2, 7]) + 303/1664 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[5, 5], z[5, 6], z[1, 7]) - 979/16640 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[5, 5], z[6, 6], z[0, 7]) + 33/140 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[0, 5], z[3, 6], z[7, 7]) + 9/70 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[0, 5], z[5, 6], z[5, 7]) - 27/70 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[0, 5], z[6, 6], z[4, 7]) - 57/112 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[1, 5], z[1, 5], z[2, 6], z[7, 7]) - 3/14 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[1, 5], z[1, 5], z[5, 6], z[4, 7]) + 93/112 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[1, 5], z[6, 6], z[3, 7]) + 9/70 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[2, 5], z[1, 6], z[7, 7]) - 12/35 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[2, 5], z[6, 6], z[2, 7]) + 827/7280 * \&^{\wedge}(z[$

$z[1, 3], z[2, 3], z[3, 4], z[5, 5], z[3, 6], z[0, 7]) + 979/16640 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3]$
 $, z[2, 3], z[4, 4], z[0, 5], z[0, 6], z[7, 7]) - 303/1664 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3]$
 $, z[4, 4], z[0, 5], z[1, 6], z[6, 7]) + 33519/116480 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4,$
 $4, z[0, 5], z[2, 6], z[5, 7]) - 493/832 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[0,$
 $5], z[3, 6], z[4, 7]) + 10695/23296 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[0, 5],$
 $z[4, 6], z[3, 7]) + 39/4480 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[5, 6], z$
 $[2, 7]) - 4007/116480 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[6, 6], z[1, 7]$
 $) + 313/23296 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[0, 6], z[6, 7]) - \backslash$
 $11901/58240 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[1, 6], z[5, 7]) +$
 $22539/23296 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[2, 6], z[4, 7]) - 2843$
 $/5824 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[3, 6], z[3, 7]) - 1095/3328 *$
 $\&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[4, 6], z[2, 7]) - 33/11648 * \&^{\wedge}(z[0,$
 $1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[5, 6], z[1, 7]) + 149/8960 * \&^{\wedge}(z[0, 1], z[1,$
 $1], z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[6, 6], z[0, 7]) - 2169/14560 * \&^{\wedge}(z[0, 1], z[1, 1],$
 $z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[0, 6], z[5, 7]) + 921/2912 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3],$
 $z[2, 3], z[4, 4], z[2, 5], z[1, 6], z[4, 7]) - 1545/1456 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3],$
 $z[4, 4], z[2, 5], z[2, 6], z[3, 7]) + 1545/1456 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4]$
 $, z[2, 5], z[3, 6], z[2, 7]) - 453/2912 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[2, 5]$
 $, z[4, 6], z[1, 7]) + 87/2080 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[5, 6]$
 $, z[0, 7]) + 3/28 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[3, 5], z[0, 6], z[4, 7]) - 3/$
 $14 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[3, 5], z[1, 6], z[3, 7]) + 3/56 * \&^{\wedge}(z[0,$
 $1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[3, 5], z[4, 6], z[0, 7]) + 9/112 * \&^{\wedge}(z[0, 1], z[1, 1]$
 $, z[1, 3], z[2, 3], z[4, 4], z[4, 5], z[0, 6], z[3, 7]) + 9/56 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2,$
 $3], z[4, 4], z[4, 5], z[1, 6], z[2, 7]) - 3/14 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4],$
 $z[4, 5], z[3, 6], z[0, 7]) - 39/560 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[5, 5], z[0,$
 $6], z[2, 7]) - 9/140 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[5, 5], z[1, 6], z[1, 7]$
 $) + 9/70 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[5, 5], z[2, 6], z[0, 7]) + 3/140 *$
 $\&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[0, 5], z[3, 6], z[7, 7]) + 27/140 * \&^{\wedge}(z[0,$
 $1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[0, 5], z[4, 6], z[6, 7]) - 9/35 * \&^{\wedge}(z[0, 1], z[1, 1], z$
 $[1, 3], z[3, 3], z[0, 4], z[0, 5], z[5, 6], z[5, 7]) + 11/280 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3,$
 $3], z[0, 4], z[0, 5], z[6, 6], z[4, 7]) - 1/112 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4]$
 $, z[1, 5], z[2, 6], z[7, 7]) - 1/2 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[3,$
 $6], z[6, 7]) + 15/56 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[4, 6], z[5, 7])$
 $+ 5/14 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[5, 6], z[4, 7]) - 11/112 *$
 $\&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[6, 6], z[3, 7]) + 101/2912 * \&^{\wedge}(z[0,$
 $1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[1, 6], z[7, 7]) - 89/2912 * \&^{\wedge}(z[0, 1], z[1,$
 $1], z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[2, 6], z[6, 7]) + 1545/1456 * \&^{\wedge}(z[0, 1], z[1, 1], z[1,$
 $3], z[3, 3], z[0, 4], z[2, 5], z[3, 6], z[5, 7]) - 295/208 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3,$
 $3], z[0, 4], z[2, 5], z[4, 6], z[4, 7]) + 713/2912 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0,$
 $4], z[2, 5], z[5, 6], z[3, 7]) + 211/2912 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[2,$
 $5], z[6, 6], z[2, 7]) - 51/29120 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[0,$
 $6], z[7, 7]) - 9/910 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[1, 6], z[6, 7]$
 $) - 495/5824 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[2, 6], z[5, 7]) - 25/$
 $104 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[3, 6], z[4, 7]) + 4155/5824 *$
 $\&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[4, 6], z[3, 7]) - 159/520 * \&^{\wedge}(z[0,$
 $1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[5, 6], z[2, 7]) - 1017/29120 * \&^{\wedge}(z[0, 1], z$
 $[1, 1], z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[6, 6], z[1, 7]) + 3613/58240 * \&^{\wedge}(z[0, 1], z[1, 1]$
 $, z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[0, 6], z[6, 7]) - 3711/14560 * \&^{\wedge}(z[0, 1], z[1, 1], z[1,$
 $3], z[3, 3], z[0, 4], z[4, 5], z[1, 6], z[5, 7]) + 4525/11648 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3,$
 $3], z[0, 4], z[4, 5], z[2, 6], z[4, 7]) - 465/728 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0,$
 $4], z[4, 5], z[3, 6], z[3, 7]) + 933/1664 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[4,$
 $5], z[4, 6], z[2, 7]) - 371/2080 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[5,$
 $6], z[1, 7]) + 357/8320 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[6, 6], z[0,$
 $7]) - 2273/29120 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[5, 5], z[0, 6], z[5, 7]) +$
 $8661/29120 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[5, 5], z[1, 6], z[4, 7]) - 139/$
 $416 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[5, 5], z[2, 6], z[3, 7]) + 539/2080 *$
 $\&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[5, 5], z[3, 6], z[2, 7]) - 5541/29120 * \&^{\wedge}(z[0,$
 $1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[5, 5], z[4, 6], z[1, 7]) + 1441/29120 * \&^{\wedge}(z[0, 1]$
 $, z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[5, 5], z[5, 6], z[0, 7]) - 1/560 * \&^{\wedge}(z[0, 1], z[1, 1], z$
 $[1, 3], z[3, 3], z[1, 4], z[0, 5], z[2, 6], z[7, 7]) - 11/20 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3,$
 $3], z[1, 4], z[0, 5], z[3, 6], z[6, 7]) + 123/280 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4]$
 $, z[0, 5], z[4, 6], z[5, 7]) - 1/28 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[3,$
 $7]) - 1/40 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[1, 6], z[7, 7]) + 19/16 *$
 $\&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[2, 6], z[6, 7]) - 61/56 * \&^{\wedge}(z[0, 1]$
 $, z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[4, 6], z[4, 7]) + 19/56 * \&^{\wedge}(z[0, 1], z[1, 1], z$
 $[1, 3], z[3, 3], z[1, 4], z[1, 5], z[5, 6], z[3, 7]) - 271/560 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3,$
 $3], z[1, 4], z[1, 5], z[6, 6], z[2, 7]) - 549/7280 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[$

$1, 4], z[2, 5], z[0, 6], z[7, 7]) + 57/364 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 5], z[1, 6], z[6, 7]) - 303/112 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 5], z[2, 6], z[5, 7]) + 57/26 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 5], z[3, 6], z[4, 7]) + 1257/1456 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 5], z[4, 6], z[3, 7]) - 1479/1820 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 5], z[5, 6], z[2, 7]) + 109/208 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 5], z[6, 6], z[1, 7]) - 173/1820 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 5], z[6, 7]) + 1359/3640 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[1, 6], z[5, 7]) + 327/364 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[2, 6], z[4, 7]) - 89/52 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[3, 6], z[3, 7]) + 3/364 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[4, 6], z[2, 7]) + 2391/3640 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[5, 6], z[1, 7]) - 71/260 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[6, 6], z[0, 7]) + 149/560 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[0, 6], z[5, 7]) - 41/56 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[1, 6], z[4, 7]) + 81/56 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[2, 6], z[3, 7]) - 5/7 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[1, 7]) + 33/280 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[5, 6], z[0, 7]) - 1/112 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[5, 5], z[0, 6], z[4, 7]) - 19/140 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[5, 5], z[1, 6], z[3, 7]) - 87/280 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[5, 5], z[2, 6], z[2, 7]) + 87/140 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[5, 5], z[3, 6], z[1, 7]) - 101/560 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[5, 5], z[4, 6], z[0, 7]) - 153/2912 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[1, 6], z[7, 7]) + 6711/14560 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[6, 7]) - 141/1456 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[3, 6], z[5, 7]) + 453/1456 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[4, 6], z[4, 7]) - 9129/14560 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[5, 6], z[3, 7]) - 249/14560 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[6, 6], z[2, 7]) + 3513/29120 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[0, 6], z[7, 7]) - 1779/1456 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[1, 6], z[6, 7]) + 705/5824 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[2, 6], z[5, 7]) - 3825/5824 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[4, 6], z[3, 7]) + 12483/7280 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[5, 6], z[2, 7]) + 171/5824 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[6, 6], z[1, 7]) + 9/65 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[2, 5], z[0, 6], z[6, 7]) + 1473/728 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[2, 5], z[1, 6], z[5, 7]) - 165/104 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[2, 5], z[3, 6], z[2, 6], z[4, 7]) + 255/364 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[2, 5], z[3, 6], z[3, 7]) - 5679/3640 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[2, 5], z[5, 6], z[1, 7]) + 51/728 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[2, 5], z[6, 6], z[0, 7]) - 3/8 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[3, 5], z[0, 6], z[5, 7]) + 3/8 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[3, 5], z[4, 6], z[1, 7]) + 3/14 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[3, 5], z[5, 6], z[0, 7]) - 15/112 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[4, 5], z[0, 6], z[4, 7]) - 15/28 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[4, 5], z[1, 6], z[3, 7]) + 15/28 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[4, 5], z[2, 6], z[2, 7]) + 3/112 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[4, 5], z[4, 6], z[0, 7]) + 27/280 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[5, 5], z[0, 6], z[3, 7]) + 33/70 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[5, 5], z[1, 6], z[2, 7]) - 183/280 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[5, 5], z[2, 6], z[1, 7]) + 3/28 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[5, 5], z[3, 6], z[0, 7]) - 33/2912 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[0, 6], z[7, 7]) + 1587/7280 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[1, 6], z[6, 7]) - 11211/14560 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[2, 6], z[5, 7]) + 113/728 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[3, 6], z[4, 7]) + 753/2912 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[4, 6], z[3, 7]) + 255/1456 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[5, 6], z[2, 7]) - 33/2912 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[6, 6], z[1, 7]) + 1049/14560 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[1, 6], z[0, 6], z[6, 7]) + 63/1040 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[1, 6], z[5, 7]) + 4915/2912 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[2, 6], z[4, 7]) - 685/728 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[3, 6], z[3, 7]) - 219/416 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[4, 6], z[2, 7]) - 2887/7280 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[5, 6], z[1, 7]) - 407/14560 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[6, 6], z[0, 7]) - 13/35 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[2, 5], z[0, 6], z[5, 7]) - 11/14 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[2, 5], z[1, 6], z[4, 7]) + \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[2, 5], z[4, 6], z[1, 7]) + 3/10 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[2, 5], z[5, 6], z[0, 7]) + 11/28 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[3, 5], z[0, 6], z[4, 7]) - 15/28 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[3, 5], z[4, 6], z[0, 7]) + 2/7 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[4, 5], z[0, 6], z[3, 7]) - 3/14 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[4, 5], z[1, 6], z[2, 7]) - 1/4 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4]$

, z[5, 5], z[0, 6], z[2, 7]) + 6/35 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[5, 5], z[1, 6], z[1, 7]) + 9/140 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[5, 5], z[2, 6], z[0, 7]) - 4721/58240 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[0, 6], z[6, 7]) + 3501/14560 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[1, 6], z[5, 7]) - 2441/11648 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[2, 6], z[4, 7]) + 31/91 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[3, 6], z[3, 7]) - 4239/11648 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[4, 6], z[2, 7]) + 133/2080 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[5, 6], z[1, 7]) + 69/11648 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[6, 6], z[0, 7]) + 4093/29120 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[0, 6], z[5, 7]) - 3001/5824 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[1, 6], z[4, 7]) - 275/2912 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[2, 6], z[3, 7]) + 639/2912 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[3, 6], z[2, 7]) + 1909/5824 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[4, 6], z[1, 7]) - 1753/29120 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[5, 6], z[0, 7]) + 1/28 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[2, 5], z[0, 6], z[4, 7]) + 1/2 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[2, 5], z[1, 6], z[3, 7]) - 1/2 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[2, 5], z[3, 6], z[1, 7]) - 1/14 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[2, 5], z[4, 6], z[0, 7]) - 5/28 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[3, 5], z[0, 6], z[3, 7]) + 3/14 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[3, 5], z[3, 6], z[0, 7]) - 1/56 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[4, 5], z[0, 6], z[2, 7]) + 19/280 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[5, 5], z[0, 6], z[1, 7]) - 9/140 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[5, 5], z[1, 6], z[0, 7]) - 3/112 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[2, 6], z[7, 7]) + 9/140 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[3, 6], z[6, 7]) - 81/280 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[4, 6], z[5, 7]) + 51/140 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[5, 6], z[4, 7]) - 31/280 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[6, 6], z[3, 7]) - 193/14560 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[1, 6], z[7, 7]) + 635/2912 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[2, 6], z[6, 7]) - 141/1456 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[3, 6], z[5, 7]) + 583/1456 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[4, 6], z[4, 7]) - 347/416 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[5, 6], z[3, 7]) + 659/2080 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[6, 6], z[2, 7]) + 103/4480 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[0, 6], z[7, 7]) - 4493/29120 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[1, 6], z[6, 7]) - 33/1664 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[2, 6], z[5, 7]) - 1607/2912 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[3, 6], z[4, 7]) + 8417/11648 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[4, 6], z[3, 7]) + 8163/29120 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[5, 6], z[2, 7]) - 2347/8320 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[6, 6], z[1, 7]) - 3813/58240 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[0, 6], z[6, 7]) + 1821/4160 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[1, 6], z[5, 7]) - 7607/11648 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[2, 6], z[4, 7]) + 3457/2912 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[3, 6], z[3, 7]) - 16671/11648 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[4, 6], z[2, 7]) + 983/2240 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[5, 6], z[1, 7]) + 3971/58240 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[6, 6], z[0, 7]) + 5/1456 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[4, 5], z[0, 6], z[5, 7]) - 375/2912 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[4, 5], z[1, 6], z[4, 7]) + 61/208 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[4, 5], z[2, 6], z[3, 7]) - 661/1456 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[4, 5], z[3, 6], z[2, 7]) + 753/1456 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[4, 5], z[4, 6], z[1, 7]) - 647/2912 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[4, 5], z[5, 6], z[0, 7]) + 57/1120 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[5, 5], z[0, 6], z[4, 7]) - 27/140 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[5, 5], z[1, 6], z[3, 7]) + 15/56 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[5, 5], z[2, 6], z[2, 7]) - 53/280 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[5, 5], z[3, 6], z[1, 7]) + 69/1120 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[5, 5], z[4, 6], z[7, 7]) - 3253/14560 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[2, 6], z[6, 7]) + 903/1040 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[3, 6], z[5, 7]) - 1129/1456 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[4, 6], z[4, 7]) + 601/14560 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[5, 6], z[3, 7]) + 223/14560 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[6, 6], z[2, 7]) - 953/29120 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[0, 6], z[7, 7]) - 253/7280 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[1, 6], z[6, 7]) - 5697/5824 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[2, 6], z[5, 7]) - 5/364 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[3, 6], z[4, 7]) + 935/832 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[4, 6], z[3, 7]) + 297/7280 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[5, 6], z[2, 7]) - 289/4160 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[6, 6], z[1, 7]) + 2763/14560 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[0, 6], z[6, 7]) - 633/1820 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4]

$$\begin{aligned}
& , z[2, 5], z[1, 6], z[5, 7]) + 1545/416 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 5] \\
& , z[2, 6], z[4, 7]) - 1545/364 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[3, 6] \\
& , z[3, 7]) + 2109/2912 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[4, 6], z[2, 7] \\
&) - 12/65 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[5, 6], z[1, 7]) + 1129/ \\
& 14560 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[6, 6], z[0, 7]) - 61/1040 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[0, 6], z[5, 7]) - 535/1456 * \&^{\wedge} (z[\\
& 0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[1, 6], z[4, 7]) - 1545/728 * \&^{\wedge} (z[0, 1], z[\\
& 1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[2, 6], z[3, 7]) + 2897/728 * \&^{\wedge} (z[0, 1], z[1, 1], z[\\
& 2, 3], z[3, 3], z[1, 4], z[3, 5], z[3, 6], z[2, 7]) - 2039/1456 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[\\
& 3, 3], z[1, 4], z[3, 5], z[4, 6], z[1, 7]) + 297/7280 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[\\
& 1, 4], z[3, 5], z[5, 6], z[0, 7]) - 1/7 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[4, 5] \\
& , z[0, 6], z[4, 7]) + 25/28 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[4, 5], z[1, 6], z[\\
& 3, 7]) - 6/7 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[4, 5], z[2, 6], z[2, 7]) - 3/14 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[4, 5], z[3, 6], z[1, 7]) + 2/7 * \&^{\wedge} (z[0, 1], \\
& z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[4, 5], z[4, 6], z[0, 7]) - 3/280 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], \\
& z[3, 3], z[2, 4], z[1, 4], z[5, 5], z[0, 6], z[3, 7]) + 3/70 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], \\
& z[1, 4], z[5, 5], z[1, 6], z[2, 7]) + 9/280 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[5, \\
& , 5], z[2, 6], z[1, 7]) - 2/35 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[5, 5], z[3, 6], \\
& z[0, 7]) - 993/58240 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[0, 6], z[7, 7] \\
&) + 201/29120 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[1, 6], z[6, 7]) - 8331 \\
& /58240 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[2, 6], z[5, 7]) - 255/416 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[3, 6], z[4, 7]) + 10317/11648 * \&^{\wedge} \\
& (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[4, 6], z[3, 7]) - 747/5824 * \&^{\wedge} (z[0, 1] \\
& , z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[5, 6], z[2, 7]) + 87/4480 * \&^{\wedge} (z[0, 1], z[1, 1], \\
& z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[6, 6], z[1, 7]) - 3369/58240 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3] \\
& , z[3, 3], z[2, 4], z[1, 5], z[0, 6], z[6, 7]) + 41649/29120 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], \\
& z[2, 4], z[1, 5], z[1, 6], z[5, 7]) - 14535/11648 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], \\
& , z[2, 4], z[1, 5], z[2, 6], z[4, 7]) + 5895/2912 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4] \\
& , z[1, 5], z[3, 6], z[3, 7]) - 29259/11648 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[\\
& 1, 5], z[4, 6], z[2, 7]) + 789/2240 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[\\
& 5, 6], z[1, 7]) - 2493/58240 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[6, 6], \\
& z[0, 7]) - 1119/3640 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[0, 6], z[5, 7] \\
&) - 477/208 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[1, 6], z[4, 7]) + 1545/ \\
& 728 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[2, 6], z[3, 7]) - 765/728 * \&^{\wedge} \\
& (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[3, 6], z[2, 7]) + 669/364 * \&^{\wedge} (z[0, 1], \\
& z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[4, 6], z[1, 7]) - 1467/7280 * \&^{\wedge} (z[0, 1], z[1, 1] \\
& , z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[5, 6], z[0, 7]) + 69/112 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[\\
& 3, 3], z[2, 4], z[3, 5], z[0, 6], z[4, 7]) + 15/14 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, \\
& 4], z[3, 5], z[1, 6], z[3, 7]) - 15/14 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[3, 5], \\
& z[2, 6], z[2, 7]) - 3/4 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[3, 5], z[3, 6], z[1, 7] \\
&) + 3/112 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[3, 5], z[4, 6], z[0, 7]) - 15/112 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[4, 5], z[0, 6], z[3, 7]) - 33/56 * \&^{\wedge} (z[0, 1] \\
& , z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[4, 5], z[1, 6], z[2, 7]) + 123/112 * \&^{\wedge} (z[0, 1], z[1, 1] \\
& , z[2, 3], z[3, 3], z[2, 4], z[4, 5], z[2, 6], z[1, 7]) - 9/28 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3] \\
& , z[2, 4], z[4, 5], z[3, 6], z[0, 7]) - 3/560 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4] \\
& , z[5, 5], z[0, 6], z[2, 7]) - 3/40 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[5, 5], z[1 \\
& , 6], z[1, 7]) + 39/560 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[5, 5], z[2, 6], z[0, 7] \\
&) + 1653/29120 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[0, 6], z[6, 7]) - \\
& 411/1040 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[1, 6], z[5, 7]) + 7381/ \\
& 5824 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[2, 6], z[4, 7]) - 27/26 * \&^{\wedge} (\\
& z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[3, 6], z[3, 7]) + 963/5824 * \&^{\wedge} (z[0, 1], \\
& z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[4, 6], z[2, 7]) - 103/1456 * \&^{\wedge} (z[0, 1], z[1, 1], \\
& z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[5, 6], z[1, 7]) + 227/29120 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3] \\
& , z[3, 3], z[3, 4], z[0, 5], z[6, 6], z[0, 7]) - 2273/14560 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3] \\
& , z[3, 4], z[1, 5], z[0, 6], z[5, 7]) - 67/2912 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[3, 4] \\
& , z[1, 5], z[1, 6], z[4, 7]) - 2585/1456 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[1, \\
& 5], z[2, 6], z[3, 7]) + 2949/1456 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[3 \\
& , 6], z[2, 7]) - 401/2912 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[4, 6], z[1 \\
& , 7]) + 1493/14560 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[5, 6], z[0, 7]) + \\
& 37/56 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[0, 6], z[4, 7]) + 4/7 * \&^{\wedge} (z \\
& [0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[1, 6], z[3, 7]) - \&^{\wedge} (z[0, 1], z[1, 1], z[2 \\
& , 3], z[3, 3], z[3, 4], z[2, 5], z[3, 6], z[1, 7]) - 17/56 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3] \\
& , z[3, 4], z[2, 5], z[4, 6], z[0, 7]) - \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[3, 5], z \\
& [0, 6], z[3, 7]) + 3/7 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[3, 5], z[3, 4], z[3, 5], z[1, 6], z[2, 7] \\
&) + 9/14 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[3, 5], z[3, 6], z[0, 7]) + 19/56 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[4, 5], z[0, 6], z[2, 7]) - 3/14 * \&^{\wedge} (z[0, 1] \\
& , z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[4, 5], z[1, 6], z[1, 7]) - 9/56 * \&^{\wedge} (z[0, 1], z[1, 1], z[2 \\
& , 3], z[3, 3], z[3, 4], z[4, 5], z[2, 6], z[0, 7]) + 1/35 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3],
\end{aligned}$$

```

z[3,4],z[5,5],z[0,6],z[1,7])-3/140*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[3,4],z[5
,5],z[1,6],z[0,7])+59/1120*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[4,4],z[0,5],z[0,
6],z[5,7])-15/112*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[4,4],z[0,5],z[1,6],z[4,7]
)-5/112*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[4,4],z[0,5],z[2,6],z[3,7])+3/28*
'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[4,4],z[0,5],z[3,6],z[2,7])+9/224*'^'(z[0,1
],z[1,1],z[2,3],z[3,3],z[4,4],z[0,5],z[4,6],z[1,7])-11/560*'^'(z[0,1],z[1,1],
z[2,3],z[3,3],z[4,4],z[0,5],z[5,6],z[0,7])-29/224*'^'(z[0,1],z[1,1],z[2,3],z[
3,3],z[4,4],z[1,5],z[0,6],z[4,7])+5/8*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[4,4],
z[1,5],z[1,6],z[3,7])-3/16*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[4,4],z[1,5],z[2,
6],z[2,7])-3/8*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[4,4],z[1,5],z[3,6],z[1,7])+
13/224*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[4,4],z[1,5],z[4,6],z[0,7])-3/56*'^'
(z[0,1],z[1,1],z[2,3],z[3,3],z[4,4],z[2,5],z[0,6],z[3,7])-3/4*'^'(z[0,1],z[1,
1],z[2,3],z[3,3],z[4,4],z[2,5],z[1,6],z[2,7])+3/4*'^'(z[0,1],z[1,1],z[2,3],z[
3,3],z[4,4],z[2,5],z[2,6],z[1,7])+1/14*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[4,4]
,z[2,5],z[3,6],z[0,7])+17/56*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[4,4],z[3,5],z[
0,6],z[2,7])-9/28*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[4,4],z[3,5],z[2,6],z[0,7]
)-17/112*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[4,4],z[4,5],z[0,6],z[1,7])+9/56*
'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[4,4],z[4,5],z[1,6],z[0,7])-1/560*'^'(z[0,1
],z[1,1],z[2,3],z[3,3],z[4,4],z[5,5],z[0,6],z[0,7]);
ww70 := -43/8400*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[0,5],z[6,6],z[7,7])
-5/56*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[1,5],z[5,6],z[7,7])+193/1680*
'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[1,5],z[6,6],z[6,7])+5/28*'^'(z[0,1]
,z[1,1],z[0,3],z[1,3],z[0,4],z[2,5],z[4,6],z[7,7])-193/840*'^'(z[0,1],z[1,1],
z[0,3],z[1,3],z[0,4],z[2,5],z[6,6],z[5,7])+1/14*'^'(z[0,1],z[1,1],z[0,3],z[1,
3],z[0,4],z[3,5],z[3,6],z[7,7])-3/4*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[
3,5],z[4,6],z[6,7])+3/4*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[3,5],z[5,6],
z[5,7])-17/840*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[3,5],z[6,6],z[4,7])-
43/224*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[4,5],z[2,6],z[7,7])+5/8*'^'(
z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[4,5],z[3,6],z[6,7])-3/16*'^'(z[0,1],z[1,
1],z[0,3],z[1,3],z[0,4],z[4,5],z[4,6],z[5,7])-3/8*'^'(z[0,1],z[1,1],z[0,3],z[
1,3],z[0,4],z[4,5],z[5,6],z[4,7])+349/3360*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[
0,4],z[4,5],z[6,6],z[3,7])-1117/8400*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z
[5,5],z[1,6],z[7,7])+2879/3360*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[5,5],
z[2,6],z[6,7])-851/420*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[5,5],z[3,6],z
[5,7])+3509/1680*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[5,5],z[4,6],z[4,7])
-1597/1680*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[5,5],z[5,6],z[3,7])+569/
3360*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[5,5],z[6,6],z[2,7])+17/350*'^'
(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[0,5],z[5,6],z[7,7])-59/2100*'^'(z[0,1],
z[1,1],z[0,3],z[1,3],z[1,4],z[0,5],z[6,6],z[6,7])+5/56*'^'(z[0,1],z[1,1],z[0,
3],z[1,3],z[1,4],z[1,5],z[4,6],z[7,7])-9/140*'^'(z[0,1],z[1,1],z[0,3],z[1,3],
z[1,4],z[1,5],z[5,6],z[6,7])-107/840*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z
[1,5],z[6,6],z[5,7])-29/42*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[2,5],z[3,
6],z[7,7])+'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[2,5],z[4,6],z[6,7])-61/70
*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[2,5],z[5,6],z[5,7])+23/30*'^'(z[0,
1],z[1,1],z[0,3],z[1,3],z[1,4],z[2,5],z[6,6],z[4,7])+463/504*'^'(z[0,1],z[1,1
],z[0,3],z[1,3],z[1,4],z[3,5],z[2,6],z[7,7])-17/9*'^'(z[0,1],z[1,1],z[0,3],z[
1,3],z[1,4],z[3,5],z[3,6],z[6,7])+17/6*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4]
,z[3,5],z[4,6],z[5,7])-1271/630*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[3,5]
,z[5,6],z[4,7])-127/2520*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[3,5],z[6,6]
,z[3,7])+59693/131040*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[4,5],z[1,6],z[
7,7])-87721/26208*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[4,5],z[2,6],z[6,7]
)+10677/1456*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[4,5],z[3,6],z[5,7])-
117569/13104*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[4,5],z[4,6],z[4,7])+
769169/131040*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[4,5],z[5,6],z[3,7])-
18009/14560*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[4,5],z[6,6],z[2,7])-
40073/1310400*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[5,5],z[0,6],z[7,7])+
85129/327600*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[5,5],z[1,6],z[6,7])-
60259/87360*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[5,5],z[2,6],z[5,7])+153/
130*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[5,5],z[3,6],z[4,7])-38179/52416*
'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[5,5],z[4,6],z[3,7])-127/1040*'^'(z[
0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[5,5],z[5,6],z[2,7])+29773/262080*'^'(z[0,1
],z[1,1],z[0,3],z[1,3],z[1,4],z[5,5],z[6,6],z[1,7])-73/560*'^'(z[0,1],z[1,1],
z[0,3],z[1,3],z[2,4],z[0,5],z[4,6],z[7,7])+23/200*'^'(z[0,1],z[1,1],z[0,3],z[
1,3],z[2,4],z[0,5],z[5,6],z[6,7])-43/2800*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2
,4],z[0,5],z[6,6],z[5,7])+43/84*'^'(z[0,1],z[1,1],z[1,1],z[0,3],z[1,3],z[2,4],z[1,5]
,z[3,6],z[7,7])-129/112*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[1,5],z[4,6],
z[6,7])+269/280*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[1,5],z[5,6],z[5,7])-
281/1680*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[1,5],z[6,6],z[4,7])-271/336

```

$$\begin{aligned}
& *' \wedge '(z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[2,5], z[2,6], z[7,7]) + 13/4 *' \wedge '(z[0,1], \\
& z[1,1], z[0,3], z[1,3], z[2,4], z[2,5], z[3,6], z[6,7]) - 57/14 *' \wedge '(z[0,1], z[1,1], z[0,3], \\
& z[1,3], z[2,4], z[2,5], z[4,6], z[5,7]) + 242/105 *' \wedge '(z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], \\
& z[2,5], z[5,6], z[4,7]) - 551/560 *' \wedge '(z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[2,5], z[6,6], z[3,7]) \\
& - 29041/21840 *' \wedge '(z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[3,5], z[1,6], z[7,7]) + 6893/1092 *' \wedge '(z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[3,5], \\
& z[2,6], z[6,7]) - 10677/728 *' \wedge '(z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[3,5], z[3,6], z[5,7]) \\
& + 34735/2184 *' \wedge '(z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[3,5], z[4,6], z[4,7]) - 25483/3120 *' \wedge '(z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[3,5], z[5,6], z[3,7]) \\
& + 1641/728 *' \wedge '(z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[3,5], z[6,6], z[2,7]) + 9749/34944 *' \wedge '(z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[4,5], z[0,6], z[7,7]) - 2561/6720 *' \wedge '(z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[4,5], z[1,6], z[6,7]) \\
& - 3947/11648 *' \wedge '(z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[4,5], z[2,6], z[5,7]) + 25301/8736 *' \wedge '(z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[4,5], z[3,6], z[4,7]) - 118645/34944 *' \wedge '(z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[4,5], z[4,6], z[3,7]) + 32129/29120 *' \wedge '(z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[4,5], z[4,6], z[3,7]) - 11071/34944 *' \wedge '(z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[4,5], z[5,6], z[2,7]) - 11071/34944 *' \wedge '(z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[4,5], z[6,6], z[1,7]) - 12583/67200 *' \wedge '(z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[5,5], z[0,6], z[6,7]) + 52781/145600 *' \wedge '(z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[5,5], z[1,6], z[5,7]) + 34691/174720 *' \wedge '(z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[5,5], z[2,6], z[4,7]) - 751/416 *' \wedge '(z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[5,5], z[3,6], z[3,7]) + 25617/11648 *' \wedge '(z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[5,5], z[4,6], z[2,7]) - 74773/87360 *' \wedge '(z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[5,5], z[5,6], z[1,7]) + 4153/34944 *' \wedge '(z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[5,5], z[6,6], z[0,7]) - 47/210 *' \wedge '(z[0,1], z[1,1], z[0,3], z[1,3], z[3,4], z[0,5], z[3,6], z[7,7]) + 261/280 *' \wedge '(z[0,1], z[1,1], z[0,3], z[1,3], z[3,4], z[0,5], z[4,6], z[6,7]) - 733/700 *' \wedge '(z[0,1], z[1,1], z[0,3], z[1,3], z[3,4], z[0,5], z[5,6], z[5,7]) + 503/1400 *' \wedge '(z[0,1], z[1,1], z[0,3], z[1,3], z[3,4], z[1,5], z[2,6], z[7,7]) - 115/63 *' \wedge '(z[0,1], z[1,1], z[0,3], z[1,3], z[3,4], z[1,5], z[3,6], z[6,7]) + 131/84 *' \wedge '(z[0,1], z[1,1], z[0,3], z[1,3], z[3,4], z[1,5], z[4,6], z[5,7]) + 41/630 *' \wedge '(z[0,1], z[1,1], z[0,3], z[1,3], z[3,4], z[1,5], z[5,6], z[4,7]) - 481/1260 *' \wedge '(z[0,1], z[1,1], z[0,3], z[1,3], z[3,4], z[1,5], z[6,6], z[3,7]) + 82417/65520 *' \wedge '(z[0,1], z[1,1], z[0,3], z[1,3], z[3,4], z[2,5], z[1,6], z[7,7]) - 86447/13104 *' \wedge '(z[0,1], z[1,1], z[0,3], z[1,3], z[3,4], z[2,5], z[2,6], z[6,7]) + 9897/728 *' \wedge '(z[0,1], z[1,1], z[0,3], z[1,3], z[3,4], z[2,5], z[3,6], z[5,7]) - 84913/6552 *' \wedge '(z[0,1], z[1,1], z[0,3], z[1,3], z[3,4], z[2,5], z[4,6], z[4,7]) + 344797/65520 *' \wedge '(z[0,1], z[1,1], z[0,3], z[1,3], z[3,4], z[2,5], z[5,6], z[3,7]) - 1103/3120 *' \wedge '(z[0,1], z[1,1], z[0,3], z[1,3], z[3,4], z[2,5], z[6,6], z[2,7]) - 2257/8736 *' \wedge '(z[0,1], z[1,1], z[0,3], z[1,3], z[3,4], z[3,5], z[0,6], z[7,7]) + 17/39 *' \wedge '(z[0,1], z[1,1], z[0,3], z[1,3], z[3,4], z[3,5], z[1,6], z[6,7]) + 7261/2912 *' \wedge '(z[0,1], z[1,1], z[0,3], z[1,3], z[3,4], z[3,5], z[2,6], z[5,7]) - 7799/1092 *' \wedge '(z[0,1], z[1,1], z[0,3], z[1,3], z[3,4], z[3,5], z[3,6], z[4,7]) + 8891/1248 *' \wedge '(z[0,1], z[1,1], z[0,3], z[1,3], z[3,4], z[3,5], z[4,6], z[3,7]) - 4987/1820 *' \wedge '(z[0,1], z[1,1], z[0,3], z[1,3], z[3,4], z[3,5], z[5,6], z[2,7]) - 1717/14560 *' \wedge '(z[0,1], z[1,1], z[0,3], z[1,3], z[3,4], z[3,5], z[6,6], z[1,7]) - 103/2496 *' \wedge '(z[0,1], z[1,1], z[0,3], z[1,3], z[3,4], z[4,5], z[0,6], z[6,7]) + 1507/21840 *' \wedge '(z[0,1], z[1,1], z[0,3], z[1,3], z[3,4], z[4,5], z[1,6], z[5,7]) - 11617/7488 *' \wedge '(z[0,1], z[1,1], z[0,3], z[1,3], z[3,4], z[4,5], z[2,6], z[4,7]) + 12037/3276 *' \wedge '(z[0,1], z[1,1], z[0,3], z[1,3], z[3,4], z[4,5], z[4,6], z[2,7]) + 116471/65520 *' \wedge '(z[0,1], z[1,1], z[0,3], z[1,3], z[3,4], z[4,5], z[5,6], z[1,7]) - 34001/262080 *' \wedge '(z[0,1], z[1,1], z[0,3], z[1,3], z[3,4], z[4,5], z[6,6], z[0,7]) + 45401/218400 *' \wedge '(z[0,1], z[1,1], z[0,3], z[1,3], z[3,4], z[5,5], z[0,6], z[5,7]) - 445819/655200 *' \wedge '(z[0,1], z[1,1], z[0,3], z[1,3], z[3,4], z[5,5], z[1,6], z[4,7]) + 14927/13104 *' \wedge '(z[0,1], z[1,1], z[0,3], z[1,3], z[3,4], z[5,5], z[2,6], z[3,7]) - 961/1040 *' \wedge '(z[0,1], z[1,1], z[0,3], z[1,3], z[3,4], z[5,5], z[3,6], z[2,7]) + 45203/131040 *' \wedge '(z[0,1], z[1,1], z[0,3], z[1,3], z[3,4], z[5,5], z[4,6], z[1,7]) - 2021/18720 *' \wedge '(z[0,1], z[1,1], z[0,3], z[1,3], z[3,4], z[5,5], z[5,6], z[0,7]) + 739/3360 *' \wedge '(z[0,1], z[1,1], z[0,3], z[1,3], z[4,4], z[0,5], z[2,6], z[7,7]) - 551/840 *' \wedge '(z[0,1], z[1,1], z[0,3], z[1,3], z[4,4], z[0,5], z[3,6], z[6,7]) + 29/56 *' \wedge '(z[0,1], z[1,1], z[0,3], z[1,3], z[4,4], z[0,5], z[4,6], z[5,7]) + 2/525 *' \wedge '(z[0,1], z[1,1], z[0,3], z[1,3], z[4,4], z[0,5], z[5,6], z[4,7]) - 61/672 *' \wedge '(z[0,1], z[1,1], z[0,3], z[1,3], z[4,4], z[0,5], z[6,6], z[3,7]) - 21335/26208 *' \wedge '(z[0,1], z[1,1], z[0,3], z[1,3], z[4,4], z[1,5], z[1,6], z[7,7]) + 32635/13104 *' \wedge '(z[0,1], z[1,1], z[0,3], z[1,3], z[4,4], z[1,5], z[2,6], z[6,7]) - 10607/4368 *' \wedge '(z[0,1], z[1,1], z[0,3], z[1,3], z[4,4], z[1,5], z[3,6], z[5,7]) + 1957/1872 *' \wedge '(z[0,1], z[1,1], z[0,3], z[1,3], z[4,4], z[1,5], z[4,6], z[4,7]) - 71251/131040 *' \wedge '(z[0,1], z[1,1], z[0,3], z[1,3], z[4,4], z[1,5], z[5,6], z[2,7]) + 1205/4368 *' \wedge '(z[0,1], z[1,1], z[0,3], z[1,3], z[4,4], z[1,5], z[6,6], z[2,7]) + 100811/524160 *' \wedge '(z[0,1], z[1,1], z[0,3], z[1,3], z[4,4], z[2,5], z[0,6], z[7,7]) + 17023/20160 *' \wedge '(z[0,1], z[1,1], z[0,3], z[1,3], z[4,4], z[2,5], z[1,6], z[6,7]) - \
\end{aligned}$$

132557/34944*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[2,5],z[2,6],z[5,7])+
 10961/2912*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[2,5],z[3,6],z[4,7])-65887
 /104832*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[2,5],z[4,6],z[3,7])-1523/
 4160*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[2,5],z[5,6],z[2,7])-33533/
 524160*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[2,5],z[6,6],z[1,7])-2651/8320
 '^'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[3,5],z[0,6],z[6,7])-46183/87360
 '^'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[3,5],z[1,6],z[5,7])+402905/104832*
 '^'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[3,5],z[2,6],z[4,7])-127919/26208*
 '^'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[3,5],z[3,6],z[3,7])+9389/4992*'^'(z
 [0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[3,5],z[4,6],z[2,7])+671/52416*'^'(z[0,1],
 z[1,1],z[0,3],z[1,3],z[4,4],z[3,5],z[5,6],z[1,7])+1711/40320*'^'(z[0,1],z[1,1
],z[0,3],z[1,3],z[4,4],z[3,5],z[6,6],z[0,7])+2117/6240*'^'(z[0,1],z[1,1],z[0,
 3],z[1,3],z[4,4],z[4,5],z[0,6],z[5,7])-1307/3744*'^'(z[0,1],z[1,1],z[0,3],z[1
],z[4,4],z[4,5],z[1,6],z[4,7])-14381/13104*'^'(z[0,1],z[1,1],z[0,3],z[1,3],
 z[4,4],z[4,5],z[2,6],z[3,7])+3051/1456*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4
],z[4,5],z[3,6],z[2,7])-27745/26208*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[4
],z[4,6],z[1,7])+5879/131040*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[4,5],
 z[5,6],z[0,7])-383/2100*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[5,5],z[0,6],
 z[4,7])+223/420*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[5,5],z[1,6],z[3,7])-
 151/280*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[5,5],z[2,6],z[2,7])+23/140*
 '^'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[5,5],z[3,6],z[1,7])+53/1680*'^'(z[0
],z[1,1],z[0,3],z[1,3],z[4,4],z[5,5],z[4,6],z[0,7])+1/28*'^'(z[0,1],z[1,1],
 z[0,3],z[2,3],z[0,4],z[0,5],z[5,6],z[7,7])-107/4200*'^'(z[0,1],z[1,1],z[0,3],
 z[2,3],z[0,4],z[0,5],z[6,6],z[6,7])-43/840*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[
 0,4],z[1,5],z[6,6],z[5,7])-5/42*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[2,5]
],z[3,6],z[7,7])+31/140*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[2,5],z[6,6],z
 [4,7])-23/126*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[3,5],z[2,6],z[7,7])+17
 /18*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[3,5],z[3,6],z[6,7])-2/3*'^'(z[0
],z[1,1],z[0,3],z[2,3],z[0,4],z[3,5],z[4,6],z[5,7])-1/18*'^'(z[0,1],z[1,1],
 z[0,3],z[2,3],z[0,4],z[3,5],z[5,6],z[4,7])-179/1260*'^'(z[0,1],z[1,1],z[0,3],
 z[2,3],z[0,4],z[3,5],z[6,6],z[3,7])+77743/262080*'^'(z[0,1],z[1,1],z[0,3],z[2
],z[0,4],z[4,5],z[1,6],z[7,7])-38483/52416*'^'(z[0,1],z[1,1],z[0,3],z[2,3],
 z[0,4],z[4,5],z[2,6],z[6,7])-883/8736*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],
 z[4,5],z[3,6],z[5,7])+17573/26208*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[4,
 5],z[4,6],z[4,7])-6289/52416*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[4,5],z[
 5,6],z[3,7])+3431/87360*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[4,5],z[6,6],
 z[2,7])+8573/104832*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[5,5],z[0,6],z[7,
 7])-48799/93600*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[5,5],z[1,6],z[6,7])+
 142159/174720*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[5,5],z[2,6],z[5,7])+
 409/1365*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[5,5],z[3,6],z[4,7])-753061/
 524160*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[5,5],z[4,6],z[3,7])+14253/
 14560*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[5,5],z[5,6],z[2,7])-118537/
 524160*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[5,5],z[6,6],z[1,7])-1/28*'^&
 (z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[0,5],z[4,6],z[7,7])-59/350*'^'(z[0,1],z
 [1,1],z[0,3],z[2,3],z[1,4],z[0,5],z[5,6],z[6,7])+49/300*'^'(z[0,1],z[1,1],z[0
],z[2,3],z[1,4],z[0,5],z[6,6],z[5,7])+17/35*'^'(z[0,1],z[1,1],z[0,3],z[2,3]
],z[1,4],z[1,5],z[5,6],z[5,7])-59/210*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z
 [1,5],z[6,6],z[4,7])+13/28*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[2,5],z[2,
 6],z[7,7])-'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[2,5],z[4,6],z[5,7])+3/5*
 '^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[2,5],z[5,6],z[4,7])-199/420*'^'(z[0
],z[1,1],z[0,3],z[2,3],z[1,4],z[2,5],z[6,6],z[3,7])-1/2*'^'(z[0,1],z[1,1],z
 [0,3],z[2,3],z[1,4],z[3,5],z[1,6],z[7,7])+43/70*'^'(z[0,1],z[1,1],z[0,3],z[2,
 3],z[1,4],z[3,5],z[5,6],z[3,7])+31/105*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4]
],z[3,5],z[6,6],z[2,7])-56387/131040*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[
 4,5],z[0,6],z[7,7])+2161/1456*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[4,5],z
 [1,6],z[6,7])+1379/1248*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[4,5],z[2,6],
 z[5,7])-40801/6552*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[4,5],z[3,6],z[4,7
])+24711/2912*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[4,5],z[4,6],z[3,7])-
 18383/3120*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[4,5],z[5,6],z[2,7])+
 166381/131040*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[4,5],z[6,6],z[1,7])+
 107683/655200*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[5,5],z[0,6],z[6,7])-
 49391/109200*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[5,5],z[1,6],z[5,7])-
 3487/14560*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[5,5],z[2,6],z[4,7])+29753
 /32760*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[5,5],z[3,6],z[3,7])-7001/8736
 '^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[5,5],z[4,6],z[2,7])+4639/7280'^'(z
 [0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[5,5],z[5,6],z[1,7])-23017/131040*'^'(z[0
],z[1,1],z[0,3],z[2,3],z[1,4],z[5,5],z[6,6],z[0,7])+143/420*'^'(z[0,1],z[1,
 1],z[0,3],z[2,3],z[2,4],z[0,5],z[3,6],z[7,7])-183/280*'^'(z[0,1],z[1,1],z[0,3

$$\begin{aligned}
&], z[2, 3], z[2, 4], z[0, 5], z[4, 6], z[6, 7]) + 277/350 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3] \\
&, z[2, 4], z[0, 5], z[5, 6], z[5, 7]) - 1751/4200 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4] \\
&], z[0, 5], z[6, 6], z[4, 7]) - 229/336 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[1, 5] \\
&, z[2, 6], z[7, 7]) + 39/14 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[1, 5], z[4, 6], z[\\
&5, 7]) - 1807/420 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[1, 5], z[5, 6], z[4, 7]) + \\
&1059/560 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[1, 5], z[6, 6], z[3, 7]) + 32/35 * \\
&\&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[2, 5], z[1, 6], z[7, 7]) - 13/8 * \&^{\wedge} (z[0, 1] \\
&, z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[2, 5], z[2, 6], z[6, 7]) + 27/10 * \&^{\wedge} (z[0, 1], z[1, 1], z[\\
&0, 3], z[2, 3], z[2, 4], z[2, 5], z[5, 6], z[3, 7]) - 11/8 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3] \\
&, z[2, 4], z[2, 5], z[6, 6], z[2, 7]) + 5399/10920 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, \\
&4], z[3, 5], z[0, 6], z[7, 7]) - 3385/2184 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[3 \\
&, 5], z[1, 6], z[6, 7]) + 3559/364 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[3, 5], z[3 \\
&, 6], z[4, 7]) - 4769/312 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[3, 5], z[4, 6], z[3 \\
&, 7]) + 26909/3640 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[3, 5], z[5, 6], z[2, 7]) - \ \\
&563/390 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[3, 5], z[6, 6], z[1, 7]) - 4471/ \\
&17472 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[4, 5], z[0, 6], z[6, 7]) + 3439/7280 * \\
&\&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[4, 5], z[1, 6], z[5, 7]) - 9705/5824 * \&^{\wedge} (z \\
&[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[4, 5], z[2, 6], z[4, 7]) + 13865/5824 * \&^{\wedge} (z[0, 1] \\
&, z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[4, 5], z[4, 6], z[2, 7]) - 4947/7280 * \&^{\wedge} (z[0, 1], z[1, 1] \\
&], z[0, 3], z[2, 3], z[2, 4], z[4, 5], z[5, 6], z[1, 7]) + 4883/87360 * \&^{\wedge} (z[0, 1], z[1, 1], z[0 \\
&, 3], z[2, 3], z[2, 4], z[4, 5], z[6, 6], z[0, 7]) + 4999/72800 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z \\
&[2, 3], z[2, 4], z[5, 5], z[0, 6], z[5, 7]) - 18383/218400 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, \\
&3], z[2, 4], z[5, 5], z[1, 6], z[4, 7]) + 13151/21840 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z \\
&[2, 4], z[5, 5], z[2, 6], z[3, 7]) - 2217/7280 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], \\
&], z[5, 5], z[3, 6], z[2, 7]) - 25199/43680 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[5, \\
&5], z[4, 6], z[1, 7]) + 10193/43680 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[5, 5], z \\
&[5, 6], z[0, 7]) - 347/1008 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[0, 5], z[2, 6], z \\
&[7, 7]) + 1441/1260 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[0, 5], z[3, 6], z[6, 7]) \\
&- 335/168 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[0, 5], z[4, 6], z[5, 7]) + 9449/ \\
&6300 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[0, 5], z[5, 6], z[4, 7]) - 8723/25200 * \\
&\&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[0, 5], z[6, 6], z[3, 7]) - 277/2520 * \&^{\wedge} (z[\\
&0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[1, 5], z[1, 6], z[7, 7]) + 385/144 * \&^{\wedge} (z[0, 1], z[1 \\
&, 1], z[0, 3], z[2, 3], z[3, 4], z[1, 5], z[2, 6], z[6, 7]) - 134/21 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3] \\
&], z[2, 3], z[3, 4], z[1, 5], z[3, 6], z[5, 7]) + 3431/504 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3] \\
&], z[3, 4], z[1, 5], z[4, 6], z[4, 7]) - 7963/2520 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, \\
&4], z[1, 5], z[5, 6], z[3, 7]) + 629/1680 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[1, \\
&5], z[6, 6], z[2, 7]) - 293/468 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[2, 5], z[0, 6] \\
&], z[7, 7]) - 1619/10920 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[2, 5], z[1, 6], z[6 \\
&, 7]) + 886/273 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[2, 5], z[2, 6], z[5, 7]) - \ \\
&2285/468 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[2, 5], z[3, 6], z[4, 7]) + 3641/ \\
&1092 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[2, 5], z[4, 6], z[3, 7]) - 21739/10920 \\
&* \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[2, 5], z[5, 6], z[2, 7]) + 2696/4095 * \&^{\wedge} (\\
&z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[2, 5], z[6, 6], z[1, 7]) + 4387/3120 * \&^{\wedge} (z[0, 1] \\
&, z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[3, 5], z[0, 6], z[6, 7]) - 1049/364 * \&^{\wedge} (z[0, 1], z[1, 1] \\
&], z[0, 3], z[2, 3], z[3, 4], z[3, 5], z[5, 7]) - 457/4368 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3] \\
&], z[2, 3], z[3, 4], z[3, 5], z[2, 6], z[4, 7]) + 191/78 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z \\
&[3, 4], z[3, 5], z[3, 6], z[3, 7]) - 23/112 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[3 \\
&, 5], z[4, 6], z[2, 7]) - 2659/5460 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[3, 5], z[\\
&5, 6], z[1, 7]) + 5101/21840 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[3, 5], z[6, 6], \\
&], z[0, 7]) - 621/560 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 5], z[0, 6], z[5, 7]) + \\
&9521/2520 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 5], z[1, 6], z[4, 7]) - 1543/ \\
&504 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 5], z[2, 6], z[3, 7]) + 73/144 * \&^{\wedge} (\\
&z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 5], z[4, 6], z[1, 7]) - 23/72 * \&^{\wedge} (z[0, 1], z[1 \\
&, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 5], z[5, 6], z[0, 7]) + 667/3600 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[\\
&2, 3], z[2, 3], z[3, 4], z[5, 5], z[0, 6], z[4, 7]) - 5293/6300 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[\\
&2, 3], z[3, 4], z[5, 5], z[1, 6], z[3, 7]) + 127/168 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3 \\
&, 4], z[5, 5], z[2, 6], z[2, 7]) - 17/180 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[5, 5] \\
&], z[3, 6], z[1, 7]) + 173/5040 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[5, 5], z[4, 6] \\
&], z[0, 7]) + 49033/262080 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[1, 6], z \\
&[7, 7]) - 270229/262080 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[2, 6], z[6 \\
&, 7]) + 13393/6240 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[3, 6], z[5, 7]) - \ \\
&34199/18720 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[4, 6], z[4, 7]) + \\
&703121/1310400 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[5, 6], z[3, 7]) - \ \\
&31/17472 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[6, 6], z[2, 7]) + 5359/ \\
&24960 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[0, 6], z[7, 7]) - 9091/18720 \\
&* \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[1, 6], z[6, 7]) - 59/1664 * \&^{\wedge} (z[\\
&0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[2, 6], z[5, 7]) + 1415/6552 * \&^{\wedge} (z[0, 1], z \\
&[1, 1], z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[3, 6], z[4, 7]) - 10795/104832 * \&^{\wedge} (z[0, 1], z[1,
\end{aligned}$$

$$\begin{aligned}
& 1], z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[4, 6], z[3, 7]) + 15467/43680 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[5, 6], z[2, 7]) - 111067/524160 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[6, 6], z[1, 7]) - 161809/262080 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[0, 6], z[6, 7]) + 3203/1560 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[1, 6], z[5, 7]) - 33679/17472 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[2, 6], z[4, 7]) + 983/936 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[3, 6], z[3, 7]) - 16829/17472 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[4, 6], z[2, 7]) + 1471/2730 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[5, 6], z[1, 7]) - 8299/262080 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[6, 6], z[0, 7]) + 7887/14560 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[3, 5], z[0, 6], z[5, 7]) - 47791/26208 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[3, 5], z[1, 6], z[4, 7]) + 3425/1872 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[3, 5], z[2, 6], z[3, 7]) - 919/1456 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[3, 5], z[3, 6], z[2, 7]) + 5359/26208 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[3, 5], z[4, 6], z[1, 7]) - 29279/131040 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[3, 5], z[5, 6], z[0, 7]) - 1097/5040 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[3, 5], z[4, 7]) + 59/126 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[4, 5], z[0, 6], z[4, 7]) + 59/126 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[4, 5], z[1, 6], z[3, 7]) - 25/168 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[4, 5], z[2, 6], z[2, 7]) - 7/18 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[4, 5], z[3, 6], z[1, 7]) + 341/1008 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[4, 5], z[4, 6], z[0, 7]) + 139/1400 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[5, 5], z[0, 6], z[3, 7]) - 9/35 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[5, 5], z[1, 6], z[2, 7]) + 41/140 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[5, 5], z[2, 6], z[1, 7]) - 61/420 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[5, 5], z[3, 6], z[0, 7]) - 13/840 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[0, 5], z[4, 6], z[7, 7]) - 1/210 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[0, 5], z[5, 6], z[6, 7]) + 127/8400 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[0, 5], z[6, 6], z[5, 7]) - 8/63 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 5], z[3, 6], z[7, 7]) + 11/24 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 5], z[4, 6], z[6, 7]) - 25/56 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 5], z[5, 6], z[5, 7]) + 709/5040 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 5], z[6, 6], z[4, 7]) + 163/504 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 5], z[2, 6], z[7, 7]) - 2/3 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 5], z[3, 6], z[6, 7]) + 1/12 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 5], z[4, 6], z[5, 7]) + 34/63 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 5], z[5, 6], z[4, 7]) - 139/420 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 5], z[6, 6], z[3, 7]) - 575/3744 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[3, 5], z[1, 6], z[7, 7]) - 173/8736 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[3, 5], z[2, 6], z[6, 7]) + 7435/13104 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[3, 5], z[3, 6], z[5, 7]) - 5615/13104 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[3, 5], z[4, 6], z[4, 7]) - 1543/8736 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[3, 5], z[5, 6], z[3, 7]) + 34373/131040 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[3, 5], z[6, 6], z[2, 7]) - 60733/1048320 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[0, 6], z[7, 7]) + 20857/58240 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[1, 6], z[6, 7]) - 106595/209664 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[2, 6], z[5, 7]) + 17471/52416 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[3, 6], z[4, 7]) - 14213/69888 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[4, 6], z[3, 7]) + 92249/524160 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[5, 6], z[2, 7]) - 43091/349440 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[6, 6], z[1, 7]) - 3571/149760 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[0, 6], z[6, 7]) + 401381/2620800 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[1, 6], z[5, 7]) - 41583/116480 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[2, 6], z[4, 7]) + 4007/20160 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[3, 6], z[3, 7]) + 43769/209664 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[4, 6], z[2, 7]) - 15263/58240 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[5, 6], z[1, 7]) + 91583/1048320 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[6, 6], z[0, 7]) + 11/252 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[0, 5], z[3, 6], z[7, 7]) - 1/30 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[3, 3], z[1, 4], z[0, 5], z[6, 6], z[4, 7]) + 89/700 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[0, 5], z[6, 6], z[4, 7]) + 73/1008 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[1, 5], z[2, 6], z[7, 7]) - 5/6 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[1, 5], z[4, 6], z[5, 7]) + 979/1260 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[1, 5], z[5, 6], z[4, 7]) - 199/1680 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[1, 5], z[6, 6], z[3, 7]) - 43/105 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 5], z[1, 6], z[7, 7]) + 4/3 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 5], z[3, 6], z[5, 7]) - 22/15 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 5], z[5, 6], z[3, 7]) + 157/210 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 5], z[6, 6], z[2, 7]) + 23171/65520 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[3, 5], z[0, 6], z[7, 7]) + 181/819 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[3, 5], z[1, 6], z[6, 7]) - 517/1008 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[3, 5], z[2, 6], z[5, 7]) - 329/234 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[3, 5], z[3, 6], z[4, 7]) + 19433/13104 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[3, 5], z[4, 6]
\end{aligned}$$

$$\begin{aligned}
& ,z[3,7]) + 250/819 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[3,5],z[5,6],z[2,7]) \\
& - 4723/7280 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[3,5],z[6,6],z[1,7]) - 11861 \\
& / 262080 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[4,5],z[0,6],z[6,7]) - 20227/ \\
& 13104 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[4,5],z[1,6],z[5,7]) + 168995/ \\
& 52416 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[4,5],z[2,6],z[4,7]) - 109/84 * \\
& \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[4,5],z[3,6],z[3,7]) - 70715/52416 * \&^{\wedge} \\
& (z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[4,5],z[4,6],z[2,7]) + 79451/65520 * \&^{\wedge}(z[0,1] \\
& ,z[1,1],z[0,3],z[3,3],z[1,4],z[4,5],z[5,6],z[1,7]) - 25891/262080 * \&^{\wedge}(z[0,1] \\
& ,z[1,1],z[0,3],z[3,3],z[1,4],z[4,5],z[6,6],z[0,7]) - 7769/655200 * \&^{\wedge}(z[0,1],z[1 \\
& ,1],z[0,3],z[3,3],z[1,4],z[5,5],z[0,6],z[5,7]) + 105881/218400 * \&^{\wedge}(z[0,1],z[1,1] \\
& ,z[0,3],z[3,3],z[1,4],z[5,5],z[1,6],z[4,7]) - 65203/65520 * \&^{\wedge}(z[0,1],z[1,1],z[\\
& 0,3],z[3,3],z[1,4],z[5,5],z[2,6],z[3,7]) + 46847/65520 * \&^{\wedge}(z[0,1],z[1,1],z[0,3] \\
& ,z[3,3],z[1,4],z[5,5],z[3,6],z[2,7]) - 2013/14560 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3, \\
& 3],z[1,4],z[5,5],z[4,6],z[1,7]) - 9829/131040 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z \\
& [1,4],z[5,5],z[5,6],z[0,7]) - 71/840 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[0 \\
& ,5],z[2,6],z[7,7]) - 2/15 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[0,5],z[3,6], \\
& z[6,7]) + 323/560 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[0,5],z[4,6],z[5,7]) - \\
& 3257/4200 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[0,5],z[5,6],z[4,7]) + 463/ \\
& 1200 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[0,5],z[6,6],z[3,7]) + 149/840 * \\
& \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[1,5],z[1,6],z[7,7]) + 1/3 * \&^{\wedge}(z[0,1], \\
& z[1,1],z[0,3],z[3,3],z[2,4],z[1,5],z[3,6],z[5,7]) - 467/336 * \&^{\wedge}(z[0,1],z[1,1],z \\
& [0,3],z[3,3],z[2,4],z[1,5],z[4,6],z[4,7]) + 151/70 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3 \\
& ,3],z[2,4],z[1,5],z[5,6],z[3,7]) - 1889/1680 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[\\
& 2,4],z[1,5],z[6,6],z[2,7]) - 117/560 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[2 \\
& ,5],z[0,6],z[7,7]) + 103/120 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[2,5],z[1, \\
& 6],z[6,7]) - 4/3 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[2,5],z[2,6],z[5,7]) + \\
& 467/336 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[2,5],z[4,6],z[3,7]) - 233/120 * \\
& \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[2,5],z[5,6],z[2,7]) + 13/14 * \&^{\wedge}(z[0,1] \\
& ,z[1,1],z[0,3],z[3,3],z[2,4],z[2,5],z[6,6],z[1,7]) - 13/14 * \&^{\wedge}(z[0,1],z[1,1],z \\
& [0,3],z[3,3],z[2,4],z[3,5],z[0,6],z[6,7]) + 233/120 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[\\
& 3,3],z[2,4],z[3,5],z[1,6],z[5,7]) - 467/336 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[2 \\
& ,4],z[3,5],z[2,6],z[4,7]) + 4/3 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[3,5],z \\
& [4,6],z[2,7]) - 103/120 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[3,5],z[5,6],z[\\
& 1,7]) + 117/560 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[3,5],z[6,6],z[0,7]) + \\
& 1889/1680 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[4,5],z[0,6],z[5,7]) - 151/70 \\
& * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[4,5],z[1,6],z[4,7]) + 467/336 * \&^{\wedge}(z[\\
& 0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[4,5],z[2,6],z[3,7]) - 1/3 * \&^{\wedge}(z[0,1],z[1,1], \\
& z[0,3],z[3,3],z[2,4],z[4,5],z[3,6],z[2,7]) - 149/840 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z \\
& [3,3],z[2,4],z[4,5],z[5,6],z[0,7]) - 463/1200 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z \\
& [2,4],z[5,5],z[0,6],z[4,7]) + 3257/4200 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4], \\
& z[5,5],z[1,6],z[3,7]) - 323/560 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[5,5],z \\
& [2,6],z[2,7]) + 2/15 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[5,5],z[3,6],z[1,7 \\
&]) + 71/840 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[5,5],z[4,6],z[0,7]) + 9829/ \\
& 131040 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[0,5],z[1,6],z[7,7]) + 2013/ \\
& 14560 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[0,5],z[2,6],z[6,7]) - 46847/ \\
& 65520 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[0,5],z[3,6],z[5,7]) + 65203/ \\
& 65520 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[0,5],z[4,6],z[4,7]) - 105881/ \\
& 218400 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[0,5],z[5,6],z[3,7]) + 7769/ \\
& 655200 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[0,5],z[6,6],z[2,7]) + 25891/ \\
& 262080 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[1,5],z[0,6],z[7,7]) - 79451/ \\
& 65520 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[1,5],z[1,6],z[6,7]) + 70715/ \\
& 52416 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[1,5],z[2,6],z[5,7]) + 109/84 * \\
& \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[1,5],z[3,6],z[4,7]) - 168995/52416 * \\
& \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[1,5],z[4,6],z[3,7]) + 20227/13104 * \&^{\wedge} \\
& (z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[1,5],z[5,6],z[2,7]) + 11861/262080 * \&^{\wedge}(z[\\
& 0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[1,5],z[6,6],z[1,7]) + 4723/7280 * \&^{\wedge}(z[0,1],z \\
& [1,1],z[0,3],z[3,3],z[3,4],z[2,5],z[0,6],z[6,7]) - 250/819 * \&^{\wedge}(z[0,1],z[1,1],z[\\
& 0,3],z[3,3],z[3,4],z[2,5],z[1,6],z[5,7]) - 19433/13104 * \&^{\wedge}(z[0,1],z[1,1],z[0,3] \\
& ,z[3,3],z[3,4],z[2,5],z[2,6],z[4,7]) + 329/234 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3], \\
& z[3,4],z[2,5],z[3,6],z[3,7]) + 517/1008 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4], \\
& z[2,5],z[4,6],z[2,7]) - 181/819 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[2,5],z \\
& [5,6],z[1,7]) - 23171/65520 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[2,5],z[6,6 \\
&],z[0,7]) - 157/210 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[3,5],z[0,6],z[5,7] \\
&) + 22/15 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[3,5],z[1,6],z[4,7]) - 4/3 * \&^{\wedge} \\
& (z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[3,5],z[3,6],z[2,7]) + 43/105 * \&^{\wedge}(z[0,1],z \\
& [1,1],z[0,3],z[3,3],z[3,4],z[3,5],z[5,6],z[0,7]) + 199/1680 * \&^{\wedge}(z[0,1],z[1,1],z \\
& [0,3],z[3,3],z[3,4],z[4,5],z[0,6],z[4,7]) - 979/1260 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z \\
& [3,3],z[3,4],z[4,5],z[1,6],z[3,7]) + 5/6 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4]
\end{aligned}$$

$$\begin{aligned}
& , z[4, 5], z[2, 6], z[2, 7]) - 73/1008 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[4, 5], \\
& z[4, 6], z[0, 7]) + 737/6300 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[5, 5], z[0, 6], \\
& z[3, 7]) - 89/700 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[5, 5], z[1, 6], z[2, 7]) + 1 \\
& / 30 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[5, 5], z[2, 6], z[1, 7]) - 11/252 * \&^{\wedge}(\\
& z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[5, 5], z[3, 6], z[0, 7]) - 91583/1048320 * \&^{\wedge}(z[\\
& 0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[0, 6], z[7, 7]) + 15263/58240 * \&^{\wedge}(z[0, 1], \\
& z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[1, 6], z[6, 7]) - 43769/209664 * \&^{\wedge}(z[0, 1], z[\\
& 1, 1], z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[2, 6], z[5, 7]) - 4007/20160 * \&^{\wedge}(z[0, 1], z[1, 1], \\
& z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[3, 6], z[4, 7]) + 41583/116480 * \&^{\wedge}(z[0, 1], z[1, 1], z[0 \\
& , 3], z[3, 3], z[4, 4], z[0, 5], z[4, 6], z[3, 7]) - 401381/2620800 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, \\
& 3], z[3, 3], z[4, 4], z[0, 5], z[5, 6], z[2, 7]) + 3571/149760 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z \\
& [3, 3], z[4, 4], z[0, 5], z[6, 6], z[1, 7]) + 43091/349440 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, \\
& 3], z[4, 4], z[1, 5], z[0, 6], z[6, 7]) - 92249/524160 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], \\
& z[4, 4], z[1, 5], z[1, 6], z[5, 7]) + 14213/69888 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, \\
& 4], z[1, 5], z[2, 6], z[4, 7]) - 17471/52416 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z \\
& [1, 5], z[3, 6], z[3, 7]) + 106595/209664 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[1 \\
& , 5], z[4, 6], z[2, 7]) - 20857/58240 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[1, 5], \\
& z[5, 6], z[1, 7]) + 60733/1048320 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[\\
& 6, 6], z[0, 7]) - 34373/131040 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[0, 6 \\
&], z[5, 7]) + 1543/8736 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[1, 6], z[4, \\
& 7]) + 5615/13104 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[2, 6], z[3, 7]) - \\
& \backslash 7435/13104 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[3, 6], z[2, 7]) + 173/ \\
& 8736 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[4, 6], z[1, 7]) + 575/3744 * \\
& \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[5, 6], z[0, 7]) + 139/420 * \&^{\wedge}(z[0 \\
& , 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[3, 5], z[0, 6], z[4, 7]) - 34/63 * \&^{\wedge}(z[0, 1], z[1, 1] \\
& , z[0, 3], z[3, 3], z[4, 4], z[3, 5], z[1, 6], z[3, 7]) - 1/12 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3 \\
& , 3], z[4, 4], z[3, 5], z[2, 6], z[2, 7]) + 2/3 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z \\
& [3, 5], z[3, 6], z[1, 7]) - 163/504 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[3, 5], z[\\
& 4, 6], z[0, 7]) - 709/5040 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[4, 5], z[0, 6], z[\\
& 3, 7]) + 25/56 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[4, 5], z[1, 6], z[2, 7]) - 11/ \\
& 24 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[4, 5], z[2, 6], z[1, 7]) + 8/63 * \&^{\wedge}(z[0 \\
& , 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[4, 5], z[3, 6], z[0, 7]) - 127/8400 * \&^{\wedge}(z[0, 1], z[1 \\
& , 1], z[0, 3], z[3, 3], z[4, 4], z[5, 5], z[0, 6], z[2, 7]) + 1/210 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3] \\
& , z[3, 3], z[4, 4], z[5, 5], z[1, 6], z[1, 7]) + 13/840 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z \\
& [4, 4], z[5, 5], z[2, 6], z[0, 7]) - 27/280 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[0 \\
& , 4], z[4, 6], z[7, 7]) + 3/35 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[0, 5], z[5, 6], \\
& z[6, 7]) - 13/2800 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[0, 5], z[6, 6], z[5, 7]) + \\
& 13/21 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 5], z[3, 6], z[7, 7]) - 11/8 * \&^{\wedge}(\\
& z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 5], z[4, 6], z[6, 7]) + 65/56 * \&^{\wedge}(z[0, 1], z[1 \\
& , 1], z[1, 3], z[2, 3], z[0, 4], z[1, 5], z[5, 6], z[5, 7]) - 551/1680 * \&^{\wedge}(z[0, 1], z[1, 1], z[1 \\
& , 3], z[2, 3], z[0, 4], z[1, 5], z[6, 6], z[4, 7]) - 89/168 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3 \\
&], z[0, 4], z[2, 5], z[2, 6], z[7, 7]) + 11/4 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[\\
& 2, 5], z[4, 6], z[5, 7]) - 71/21 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[2, 5], z[5, 6 \\
&], z[4, 7]) + 141/140 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[2, 5], z[6, 6], z[3, 7] \\
&) + 869/6240 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[1, 6], z[7, 7]) + 4195/ \\
& 2912 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[2, 6], z[6, 7]) - 18773/4368 * \\
& \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[3, 6], z[5, 7]) + 9673/4368 * \&^{\wedge}(z \\
& [0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[4, 6], z[4, 7]) + 4281/2912 * \&^{\wedge}(z[0, 1], \\
& z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[5, 6], z[3, 7]) - 7103/8736 * \&^{\wedge}(z[0, 1], z[1, 1] \\
& , z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[6, 6], z[2, 7]) - 8179/80640 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, \\
& 3], z[2, 3], z[0, 4], z[4, 5], z[0, 6], z[7, 7]) - 97823/174720 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], \\
& z[2, 3], z[0, 4], z[4, 5], z[1, 6], z[6, 7]) + 3529/3328 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3] \\
& , z[0, 4], z[4, 5], z[2, 6], z[5, 7]) + 81373/52416 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0 \\
& , 4], z[4, 5], z[3, 6], z[4, 7]) - 193903/69888 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4] \\
& , z[4, 5], z[4, 6], z[3, 7]) + 34579/58240 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[4 \\
& , 5], z[5, 6], z[2, 7]) + 159797/1048320 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[4, \\
& 5], z[6, 6], z[1, 7]) - 150863/1048320 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[5, 5 \\
&], z[0, 6], z[6, 7]) + 33459/22400 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[5, 5], z[\\
& 1, 6], z[5, 7]) - 1277767/349440 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[5, 5], z[2 \\
& , 6], z[4, 7]) + 113959/37440 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[5, 5], z[3, 6] \\
& , z[3, 7]) - 47681/116480 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[5, 5], z[4, 6], z[\\
& 2, 7]) - 11281/24960 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[5, 5], z[5, 6], z[1, 7] \\
&) + 20923/149760 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[5, 5], z[6, 6], z[0, 7]) - \\
& \backslash 281/420 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[0, 5], z[3, 6], z[7, 7]) + 5/2 * \&^{\wedge} \\
& (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[0, 5], z[4, 6], z[6, 7]) - 1693/700 * \&^{\wedge}(z[0, 1] \\
& , z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[0, 5], z[5, 6], z[5, 7]) + 1363/2100 * \&^{\wedge}(z[0, 1], z[1, 1] \\
& , z[1, 3], z[2, 3], z[1, 4], z[0, 5], z[6, 6], z[4, 7]) + 73/336 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], \\
& z[2, 3], z[1, 4], z[1, 5], z[2, 6], z[7, 7]) - 7/2 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4
\end{aligned}$$

$$\begin{aligned}
&], z[1, 5], z[4, 6], z[5, 7]) + 1819/420 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[1, 5], \\
&], z[5, 6], z[4, 7]) - 759/560 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[1, 5], z[6, 6], \\
&], z[3, 7]) - 1/35 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[2, 5], z[1, 6], z[7, 7]) + 2 * \\
& \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[2, 5], z[4, 6], z[4, 7]) - 12/5 * \&^{\wedge}(z[0, 1], \\
&], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[2, 5], z[5, 6], z[3, 7]) + 73/70 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], \\
&], z[2, 3], z[1, 4], z[2, 5], z[6, 6], z[2, 7]) + 11233/65520 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], \\
&], z[2, 3], z[1, 4], z[3, 5], z[0, 6], z[7, 7]) - 4195/1456 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], \\
&], z[1, 4], z[3, 5], z[2, 6], z[5, 7]) + 15679/1638 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, \\
&], z[4], z[3, 5], z[3, 6], z[4, 7]) - 15861/1456 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[3, 5], \\
&], z[4, 6], z[3, 7]) + 387/91 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[3, 5], z[5, 6], \\
&], z[2, 7]) - 7823/9360 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[3, 5], z[6, 6], z[1, 7]) \\
& + 70957/52416 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[0, 6], z[6, 7]) - 37621/7280 * \\
& \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[1, 6], z[5, 7]) + 20005/2496 * \&^{\wedge}(z[0, 1], \\
&], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[2, 6], z[4, 7]) - 31721/3276 * \&^{\wedge}(z[0, 1], z[1, 1], \\
&], z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[3, 6], z[3, 7]) + 42487/5824 * \&^{\wedge}(z[0, 1], z[1, 1], \\
&], z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[4, 6], z[2, 7]) - 28373/21840 * \&^{\wedge}(z[0, 1], z[1, 1], \\
&], z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[5, 6], z[1, 7]) - 54217/262080 * \&^{\wedge}(z[0, 1], z[1, 1], \\
&], z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[6, 6], z[0, 7]) - 138809/218400 * \&^{\wedge}(z[0, 1], z[1, 1], \\
&], z[1, 3], z[2, 3], z[1, 4], z[5, 5], z[0, 6], z[5, 7]) + 105881/72800 * \&^{\wedge}(z[0, 1], z[1, 1], \\
&], z[1, 3], z[2, 3], z[1, 4], z[5, 5], z[1, 6], z[4, 7]) + 317/21840 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], \\
&], z[2, 3], z[1, 4], z[5, 5], z[2, 6], z[3, 7]) - 23041/21840 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], \\
&], z[1, 4], z[5, 5], z[3, 6], z[2, 7]) - 43/2912 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], \\
&], z[5, 5], z[4, 6], z[1, 7]) + 7643/43680 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[5, 5], \\
&], z[5, 6], z[0, 7]) + 53/56 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[0, 5], z[0, 6], \\
&], z[2, 6], z[7, 7]) - 14/5 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[0, 5], z[3, 6], z[6, 7]) \\
& + 801/560 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[0, 5], z[4, 6], z[5, 7]) + 943/1400 * \\
& \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[0, 5], z[5, 6], z[4, 7]) - 137/400 * \&^{\wedge}(z[0, 1], \\
&], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[0, 5], z[6, 6], z[3, 7]) - 187/280 * \&^{\wedge}(z[0, 1], z[1, 1], \\
&], z[1, 3], z[2, 3], z[2, 4], z[1, 5], z[1, 6], z[7, 7]) + 7 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], \\
&], z[2, 4], z[1, 5], z[3, 6], z[5, 7]) - 971/112 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], \\
&], z[1, 5], z[4, 6], z[4, 7]) + 243/70 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[1, 5], \\
&], z[5, 6], z[3, 7]) - 377/560 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[1, 5], z[6, 6], \\
&], z[2, 7]) + 2347/21840 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[2, 5], z[0, 6], z[7, 7]) \\
& - 459/728 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[2, 5], z[1, 6], z[6, 7]) + 1461/364 * \\
& \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[2, 5], z[2, 6], z[5, 7]) - 4009/273 * \&^{\wedge}(z[0, 1], \\
&], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[2, 5], z[2, 6], z[3, 6], z[4, 7]) + 26475/1456 * \&^{\wedge}(z[0, 1], \\
&], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[2, 5], z[4, 6], z[3, 7]) - 37239/3640 * \&^{\wedge}(z[0, 1], z[1, 1], \\
&], z[1, 3], z[2, 3], z[2, 4], z[2, 5], z[5, 6], z[2, 7]) + 12667/5460 * \&^{\wedge}(z[0, 1], z[1, 1], \\
&], z[1, 3], z[2, 3], z[2, 4], z[2, 5], z[6, 6], z[1, 7]) - 12667/5460 * \&^{\wedge}(z[0, 1], z[1, 1], \\
&], z[1, 3], z[2, 3], z[2, 4], z[3, 5], z[0, 6], z[6, 7]) + 37239/3640 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], \\
&], z[2, 3], z[2, 4], z[3, 5], z[1, 6], z[5, 7]) - 26475/1456 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], \\
&], z[2, 4], z[3, 5], z[2, 6], z[4, 7]) + 4009/273 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], \\
&], z[3, 5], z[3, 6], z[3, 7]) - 1461/364 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[3, 5], \\
&], z[3, 6], z[4, 6], z[2, 7]) + 459/728 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[3, 5], \\
&], z[5, 6], z[1, 7]) - 2347/21840 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[3, 5], z[6, 6], \\
&], z[0, 7]) + 377/560 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[4, 5], z[0, 6], z[5, 7]) \\
& - 243/70 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[4, 5], z[2, 6], z[3, 7]) - 7 * \&^{\wedge}(z[0, 1], \\
&], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[4, 5], z[3, 6], z[2, 7]) + 187/280 * \&^{\wedge}(z[0, 1], z[1, 1], \\
&], z[1, 3], z[2, 3], z[2, 4], z[4, 5], z[5, 6], z[0, 7]) + 137/400 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], \\
&], z[2, 3], z[2, 4], z[5, 5], z[0, 6], z[4, 7]) - 943/1400 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], \\
&], z[2, 4], z[5, 5], z[1, 6], z[3, 7]) - 801/560 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], \\
&], z[5, 5], z[2, 6], z[2, 7]) + 14/5 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[5, 5], z[3, 6], \\
&], z[4, 6], z[0, 7]) - 7643/43680 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[1, 6], z[7, \\
&], z[7]) + 43/2912 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[2, 6], z[6, 7]) + 23041/ \\
& 21840 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[3, 6], z[5, 7]) - 317/21840 * \\
& \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[4, 6], z[4, 7]) - 105881/72800 * \&^{\wedge}(z[0, 1], \\
&], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[5, 6], z[3, 7]) + 138809/218400 * \&^{\wedge}(z[0, 1], z[1, 1], \\
&], z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[6, 6], z[2, 7]) + 54217/262080 * \&^{\wedge}(z[0, 1], z[1, 1], \\
&], z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[0, 6], z[7, 7]) + 28373/21840 * \&^{\wedge}(z[0, 1], z[1, 1], \\
&], z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[1, 6], z[6, 7]) - 42487/5824 * \&^{\wedge}(z[0, 1], z[1, 1], \\
&], z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[2, 6], z[5, 7]) + 31721/3276 * \&^{\wedge}(z[0, 1], z[1, 1], \\
&], z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[3, 6], z[4, 7]) - 20005/2496 * \&^{\wedge}(z[0, 1], z[1, 1], \\
&], z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[4, 6], z[3, 7]) + 37621/7280 * \&^{\wedge}(z[0, 1], z[1, 1], \\
&], z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[5, 6], z[2, 7]) - 70957/52416 * \&^{\wedge}(z[0, 1], z[1, 1], \\
&], z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[6, 6], z[1, 7]) + 7823/9360 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], \\
&], z[2, 3], z[3, 4], z[2, 5], z[0, 6], z[6, 7]) - 387/91 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3],
\end{aligned}$$

$$\begin{aligned}
& z[3,4], z[2,5], z[1,6], z[5,7]) + 15861/1456 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[3,4], \\
& z[2,5], z[2,6], z[4,7]) - 15679/1638 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[3,4], z[2, \\
& 5], z[3,6], z[3,7]) + 4195/1456 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[3,4], z[2,5], z[\\
& 4,6], z[2,7]) - 11233/65520 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[3,4], z[2,5], z[6,6] \\
& , z[0,7]) - 73/70 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[3,4], z[3,5], z[0,6], z[5,7]) + \\
& 12/5 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[3,4], z[3,5], z[1,6], z[4,7]) - 2 * \&^{\wedge}(z[0, \\
& 1], z[1,1], z[1,3], z[2,3], z[3,4], z[3,5], z[2,6], z[3,7]) + 1/35 * \&^{\wedge}(z[0,1], z[1,1], z \\
& [1,3], z[2,3], z[3,4], z[3,5], z[5,6], z[0,7]) + 759/560 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[\\
& 2,3], z[3,4], z[4,5], z[0,6], z[4,7]) - 1819/420 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[\\
& 3,4], z[4,5], z[1,6], z[3,7]) + 7/2 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[3,4], z[4,5], \\
& z[2,6], z[2,7]) - 73/336 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[3,4], z[4,5], z[4,6], z[\\
& 0,7]) - 1363/2100 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[3,4], z[5,5], z[0,6], z[3,7]) + \\
& 1693/700 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[3,4], z[5,5], z[1,6], z[2,7]) - 5/2 * \\
& \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[3,4], z[5,5], z[2,6], z[1,7]) + 281/420 * \&^{\wedge}(z[0 \\
& ,1], z[1,1], z[1,3], z[2,3], z[3,4], z[5,5], z[3,6], z[0,7]) - 20923/149760 * \&^{\wedge}(z[0,1] \\
& , z[1,1], z[1,3], z[2,3], z[4,4], z[0,5], z[0,6], z[7,7]) + 11281/24960 * \&^{\wedge}(z[0,1], z[1 \\
& ,1], z[1,3], z[2,3], z[4,4], z[0,5], z[1,6], z[6,7]) + 47681/116480 * \&^{\wedge}(z[0,1], z[1,1] \\
& , z[1,3], z[2,3], z[4,4], z[0,5], z[2,6], z[5,7]) - 113959/37440 * \&^{\wedge}(z[0,1], z[1,1], z[\\
& 1,3], z[2,3], z[4,4], z[0,5], z[3,6], z[4,7]) + 1277767/349440 * \&^{\wedge}(z[0,1], z[1,1], z[1 \\
& ,3], z[2,3], z[4,4], z[0,5], z[4,6], z[3,7]) - 33459/22400 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], \\
& z[2,3], z[4,4], z[0,5], z[5,6], z[2,7]) + 150863/1048320 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z \\
& [2,3], z[4,4], z[0,5], z[6,6], z[1,7]) - 159797/1048320 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[\\
& 2,3], z[4,4], z[1,5], z[0,6], z[6,7]) - 34579/58240 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3] \\
& , z[4,4], z[1,5], z[1,6], z[5,7]) + 193903/69888 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[\\
& 4,4], z[1,5], z[2,6], z[4,7]) - 81373/52416 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[4,4] \\
& , z[1,5], z[3,6], z[3,7]) - 3529/3328 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[4,4], z[1,5] \\
&], z[4,6], z[2,7]) + 97823/174720 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[4,4], z[1,5], z \\
& [5,6], z[1,7]) + 8179/80640 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[4,4], z[1,5], z[6,6] \\
& , z[0,7]) + 7103/8736 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[4,4], z[2,5], z[0,6], z[5,7] \\
&) - 4281/2912 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[4,4], z[2,5], z[1,6], z[4,7]) - \\
& 9673/4368 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[4,4], z[2,5], z[2,6], z[3,7]) + 18773/ \\
& 4368 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[4,4], z[2,5], z[3,6], z[2,7]) - 4195/2912 * \\
& \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[4,4], z[2,5], z[4,6], z[1,7]) - 869/6240 * \&^{\wedge}(z[\\
& 0,1], z[1,1], z[1,3], z[2,3], z[4,4], z[2,5], z[5,6], z[0,7]) - 141/140 * \&^{\wedge}(z[0,1], z[1 \\
& ,1], z[1,3], z[2,3], z[4,4], z[3,5], z[0,6], z[4,7]) + 71/21 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], \\
& z[2,3], z[4,4], z[3,5], z[1,6], z[3,7]) - 11/4 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[4 \\
& ,4], z[3,5], z[2,6], z[2,7]) + 89/168 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[4,4], z[3,5] \\
&], z[4,6], z[0,7]) + 551/1680 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[4,4], z[4,5], z[0,6] \\
&], z[3,7]) - 65/56 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[4,4], z[4,5], z[1,6], z[2,7]) + \\
& 11/8 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[4,4], z[4,5], z[2,6], z[1,7]) - 13/21 * \&^{\wedge}(\\
& z[0,1], z[1,1], z[1,3], z[2,3], z[4,4], z[4,5], z[3,6], z[0,7]) + 13/2800 * \&^{\wedge}(z[0,1], z \\
& [1,1], z[1,3], z[2,3], z[4,4], z[5,5], z[0,6], z[2,7]) - 3/35 * \&^{\wedge}(z[0,1], z[1,1], z[1,3] \\
&], z[2,3], z[4,4], z[5,5], z[1,6], z[1,7]) + 27/280 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], \\
& z[4,4], z[5,5], z[2,6], z[0,7]) + 61/420 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[0,4], z[\\
& 0,5], z[3,6], z[7,7]) - 41/140 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[1,3], z[0,4], z[0,5], z[0,5], z[4 \\
& ,6], z[6,7]) + 9/35 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[0,4], z[0,5], z[5,6], z[5,7]) - \\
& 139/1400 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[0,4], z[0,5], z[6,6], z[4,7]) - 341/ \\
& 1008 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[0,4], z[1,5], z[2,6], z[7,7]) + 7/18 * \&^{\wedge}(z \\
& [0,1], z[1,1], z[1,3], z[3,3], z[0,4], z[1,5], z[3,6], z[6,7]) + 25/168 * \&^{\wedge}(z[0,1], z[1 \\
& ,1], z[1,3], z[3,3], z[0,4], z[1,5], z[4,6], z[5,7]) - 59/126 * \&^{\wedge}(z[0,1], z[1,1], z[1,3] \\
&], z[3,3], z[0,4], z[1,5], z[5,6], z[4,7]) + 1097/5040 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3, \\
& 3], z[0,4], z[1,5], z[6,6], z[3,7]) + 29279/131040 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], \\
& z[0,4], z[2,5], z[1,6], z[7,7]) - 5359/26208 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[0,4] \\
&], z[2,5], z[2,6], z[6,7]) + 919/1456 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[0,4], z[2,5] \\
&], z[3,6], z[5,7]) - 3425/1872 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[0,4], z[2,5], z[4 \\
& ,6], z[4,7]) + 47791/26208 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[0,4], z[2,5], z[5,6], z \\
& [3,7]) - 7887/14560 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[0,4], z[2,5], z[6,6], z[2,7] \\
&) + 8299/262080 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[0,4], z[3,5], z[0,6], z[7,7]) - \\
& 1471/2730 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[0,4], z[3,5], z[1,6], z[6,7]) + 16829/ \\
& 17472 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[0,4], z[3,5], z[2,6], z[5,7]) - 983/936 * \\
& \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[0,4], z[3,5], z[3,6], z[4,7]) + 33679/17472 * \&^{\wedge} \\
& (z[0,1], z[1,1], z[1,3], z[3,3], z[0,4], z[3,5], z[4,6], z[3,7]) - 3203/1560 * \&^{\wedge}(z[0,1] \\
&], z[1,1], z[1,3], z[3,3], z[0,4], z[3,5], z[5,6], z[2,7]) + 161809/262080 * \&^{\wedge}(z[0,1], \\
& z[1,1], z[1,3], z[3,3], z[0,4], z[3,5], z[6,6], z[1,7]) + 111067/524160 * \&^{\wedge}(z[0,1], z[\\
& 1,1], z[1,3], z[3,3], z[0,4], z[4,5], z[0,6], z[6,7]) - 15467/43680 * \&^{\wedge}(z[0,1], z[1,1] \\
& , z[1,3], z[3,3], z[0,4], z[4,5], z[1,6], z[5,7]) + 10795/104832 * \&^{\wedge}(z[0,1], z[1,1], z[\\
& 1,3], z[3,3], z[0,4], z[4,5], z[2,6], z[4,7]) - 1415/6552 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z \\
& [3,3], z[0,4], z[4,5], z[3,6], z[3,7]) + 59/1664 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[
\end{aligned}$$

$0, 4], z[4, 5], z[4, 6], z[2, 7]) + 9091/18720 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[5, 6], z[1, 7]) - 5359/24960 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[6, 6], z[0, 7]) + 31/17472 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[5, 5], z[0, 6], z[5, 7]) - 703121/1310400 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[5, 5], z[1, 6], z[4, 7]) + 34199/18720 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[5, 5], z[2, 6], z[3, 7]) - 13393/6240 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[5, 5], z[3, 6], z[2, 7]) + 270229/262080 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[5, 5], z[4, 6], z[1, 7]) - \backslash 49033/262080 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[5, 5], z[5, 6], z[0, 7]) - 173/5040 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[2, 6], z[7, 7]) + 17/180 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[3, 6], z[6, 7]) - 127/168 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[4, 6], z[5, 7]) + 5293/6300 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[5, 6], z[4, 7]) - 667/3600 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[6, 6], z[3, 7]) + 23/72 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[1, 6], z[7, 7]) - 73/144 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[2, 6], z[6, 7]) + 1543/504 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[4, 6], z[4, 7]) - 9521/2520 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[5, 6], z[3, 7]) + 621/560 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[6, 6], z[2, 7]) - 5101/21840 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 5], z[0, 6], z[7, 7]) + 2659/5460 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 5], z[1, 6], z[6, 7]) + 23/112 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 5], z[2, 6], z[5, 7]) - 191/78 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 5], z[3, 6], z[4, 7]) + 457/4368 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 5], z[4, 6], z[3, 7]) + 1049/364 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 5], z[5, 6], z[2, 7]) - 4387/3120 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 5], z[6, 6], z[1, 7]) - 2696/4095 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[0, 6], z[6, 7]) + 21739/10920 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[1, 6], z[5, 7]) - 3641/1092 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[2, 6], z[4, 7]) + 2285/468 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[3, 6], z[3, 7]) - 886/273 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[4, 6], z[2, 7]) + 1619/10920 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[5, 6], z[1, 7]) + 293/468 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[6, 6], z[0, 7]) - 629/1680 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[0, 6], z[5, 7]) + 7963/2520 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[1, 6], z[4, 7]) - 3431/504 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[2, 6], z[3, 7]) + 134/21 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[3, 6], z[2, 7]) - 385/144 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[4, 6], z[1, 7]) + 277/2520 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[5, 6], z[0, 7]) + 8723/25200 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[5, 5], z[0, 6], z[4, 7]) - 9449/6300 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[5, 5], z[1, 6], z[3, 7]) + 335/168 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[5, 5], z[2, 6], z[2, 7]) - 1441/1260 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[5, 5], z[3, 6], z[1, 7]) + 347/1008 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[5, 5], z[4, 6], z[0, 7]) - 10193/43680 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[1, 6], z[7, 7]) + 25199/43680 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[2, 6], z[6, 7]) + 2217/7280 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[3, 6], z[5, 7]) - 13151/21840 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[4, 6], z[4, 7]) + 18383/218400 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[5, 6], z[3, 7]) - 4999/72800 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[6, 6], z[2, 7]) - 4883/87360 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[0, 6], z[7, 7]) + 4947/7280 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[1, 6], z[6, 7]) - 13865/5824 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[2, 6], z[5, 7]) + 9705/5824 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[4, 6], z[3, 7]) - 3439/7280 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[5, 6], z[2, 7]) + 4471/17472 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[6, 6], z[1, 7]) + 563/390 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[2, 5], z[0, 6], z[6, 7]) - 26909/3640 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[2, 5], z[1, 6], z[5, 7]) + 4769/312 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[2, 5], z[2, 6], z[4, 7]) - \backslash 3559/364 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[2, 5], z[3, 6], z[3, 7]) + 3385/2184 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[2, 5], z[5, 6], z[1, 7]) - 5399/10920 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[2, 5], z[6, 6], z[0, 7]) + 11/8 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[3, 5], z[0, 6], z[5, 7]) - 27/10 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[3, 5], z[1, 6], z[4, 7]) + 13/8 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[3, 5], z[4, 6], z[1, 7]) - 32/35 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[3, 5], z[5, 6], z[0, 7]) - 1059/560 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[4, 5], z[0, 6], z[4, 7]) + 1807/420 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[4, 5], z[1, 6], z[3, 7]) - 39/14 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[4, 5], z[2, 6], z[2, 7]) + 229/336 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[4, 5], z[4, 6], z[0, 7]) + 1751/4200 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[5, 5], z[0, 6], z[3, 7]) - 277/350 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[5, 5], z[1, 6], z[2, 7]) + 183/280 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[5, 5], z[2, 6], z[1, 7]) - 143/420 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[5, 5], z[3, 6], z[0, 7]) + 23017/131040 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z$

$[3, 3], z[3, 4], z[0, 5], z[0, 6], z[7, 7]) - 4639/7280 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[1, 6], z[6, 7]) + 7001/8736 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[2, 6], z[5, 7]) - 29753/32760 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[3, 6], z[4, 7]) + 3487/14560 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[4, 6], z[3, 7]) + 49391/109200 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[5, 6], z[2, 7]) - 107683/655200 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[6, 6], z[1, 7]) - 166381/131040 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[1, 6], z[0, 6], z[6, 7]) + 18383/3120 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[1, 6], z[5, 7]) - 24711/2912 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[2, 6], z[4, 7]) + 40801/6552 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[3, 6], z[3, 7]) - 1379/1248 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[4, 6], z[2, 7]) - 2161/1456 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[5, 6], z[1, 7]) + 56387/131040 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[6, 6], z[0, 7]) - 31/105 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[2, 5], z[0, 6], z[5, 7]) - 43/70 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[2, 5], z[1, 6], z[4, 7]) + 1/2 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[2, 5], z[5, 6], z[0, 7]) + 199/420 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[3, 5], z[0, 6], z[4, 7]) - 3/5 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[3, 5], z[1, 6], z[3, 7]) + \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[3, 5], z[2, 6], z[2, 7]) - 13/28 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[3, 5], z[4, 6], z[0, 7]) + 59/210 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[4, 5], z[0, 6], z[3, 7]) - 17/35 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[4, 5], z[1, 6], z[2, 7]) - 49/300 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[5, 5], z[0, 6], z[2, 7]) + 59/350 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[5, 5], z[1, 6], z[1, 7]) + 1/28 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[5, 5], z[2, 6], z[0, 7]) + 118537/524160 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[0, 6], z[6, 7]) - 14253/14560 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[1, 6], z[5, 7]) + 753061/524160 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[2, 6], z[4, 7]) - 409/1365 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[3, 6], z[3, 7]) - 142159/174720 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[4, 6], z[2, 7]) + 48799/93600 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[5, 6], z[1, 7]) - 8573/104832 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[6, 6], z[0, 7]) - 3431/87360 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[0, 6], z[5, 7]) + 6289/52416 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[1, 6], z[4, 7]) - 17573/26208 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[2, 6], z[3, 7]) + 883/8736 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[3, 6], z[2, 7]) + 38483/52416 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[4, 6], z[1, 7]) - 77743/262080 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[5, 6], z[0, 7]) + 179/1260 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[2, 5], z[0, 6], z[4, 7]) + 1/18 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[2, 5], z[1, 6], z[3, 7]) + 2/3 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[2, 5], z[2, 6], z[2, 7]) - 17/18 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[2, 5], z[3, 6], z[1, 7]) + 23/126 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[2, 5], z[4, 6], z[0, 7]) - 31/140 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[3, 5], z[0, 6], z[3, 7]) + 5/42 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[3, 5], z[3, 6], z[0, 7]) + 43/840 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[4, 5], z[0, 6], z[2, 7]) + 107/4200 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[5, 5], z[0, 6], z[1, 7]) - 1/28 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[5, 5], z[1, 6], z[0, 7]) - 53/1680 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[0, 5], z[2, 6], z[7, 7]) - 23/140 * \&\wedge'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[4, 6], z[5, 7]) - 223/420 * \&\wedge'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[5, 6], z[4, 7]) + 383/2100 * \&\wedge'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[6, 6], z[3, 7]) - 5879/131040 * \&\wedge'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[1, 6], z[7, 7]) + 27745/26208 * \&\wedge'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[2, 6], z[6, 7]) - 3051/1456 * \&\wedge'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[3, 6], z[5, 7]) + 14381/13104 * \&\wedge'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[4, 6], z[4, 7]) + 1307/3744 * \&\wedge'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[5, 6], z[3, 7]) - 2117/6240 * \&\wedge'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[6, 6], z[2, 7]) - 1711/40320 * \&\wedge'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[0, 6], z[7, 7]) - 671/52416 * \&\wedge'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[1, 6], z[6, 7]) - 9389/4992 * \&\wedge'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[2, 6], z[5, 7]) + 127919/26208 * \&\wedge'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[3, 6], z[4, 7]) - 402905/104832 * \&\wedge'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[4, 6], z[3, 7]) + 46183/87360 * \&\wedge'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[5, 6], z[2, 7]) + 2651/8320 * \&\wedge'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[6, 6], z[1, 7]) + 33533/524160 * \&\wedge'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[0, 6], z[6, 7]) + 1523/4160 * \&\wedge'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[1, 6], z[5, 7]) + 65887/104832 * \&\wedge'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[2, 6], z[4, 7]) - 10961/2912 * \&\wedge'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[3, 6], z[3, 7]) + 132557/34944 * \&\wedge'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[4, 6], z[2, 7]) - 17023/20160 * \&\wedge'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[5, 6], z[1, 7]) - 100811/524160 * \&\wedge'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[6, 6], z[0, 7]) - \$

$$\begin{aligned}
& 1205/4368 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[4, 5], z[0, 6], z[5, 7]) + 71251/ \\
& 131040 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[4, 5], z[1, 6], z[4, 7]) - 1957/1872 \\
& * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[4, 5], z[2, 6], z[3, 7]) + 10607/4368 * \&^{\wedge} \\
& (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[4, 5], z[3, 6], z[2, 7]) - 32635/13104 * \&^{\wedge} (z[0 \\
& , 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[4, 5], z[4, 6], z[1, 7]) + 21335/26208 * \&^{\wedge} (z[0, 1], \\
& z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[4, 5], z[5, 6], z[0, 7]) + 61/672 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3 \\
&], z[0, 4], z[5, 5], z[1, 6], z[3, 7]) - 29/56 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z \\
& [5, 5], z[2, 6], z[2, 7]) + 551/840 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[5, 5], z[3, 6], \\
& z[1, 7]) - 739/3360 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[5, 5], z[4, 6], z[0, 7]) + 2021/18720 * \&^{\wedge} \\
& (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[1, 6], z[7, 7]) - 45203/131040 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], \\
& z[3, 3], z[1, 4], z[0, 5], z[2, 6], z[6, 7]) + 961/1040 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[3, 6], \\
& z[5, 7]) - 14927/13104 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[4, 6], z[4, 7]) + 445819/ \\
& 655200 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[5, 6], z[3, 7]) - 45401/ \\
& 218400 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[6, 6], z[2, 7]) + 34001/ \\
& 262080 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[0, 6], z[7, 7]) - 116471/ \\
& 65520 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[1, 6], z[6, 7]) + 64579/ \\
& 17472 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[2, 6], z[5, 7]) - 12037/3276 \\
& * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[3, 6], z[4, 7]) + 11617/7488 * \&^{\wedge} \\
& (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[4, 6], z[3, 7]) - 1507/21840 * \&^{\wedge} (z[0, \\
& 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[5, 6], z[2, 7]) + 103/2496 * \&^{\wedge} (z[0, 1], z[1, \\
& 1], z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[6, 6], z[1, 7]) + 1717/14560 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], \\
& z[3, 3], z[1, 4], z[2, 5], z[0, 6], z[6, 7]) + 4987/1820 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], \\
& z[2, 5], z[2, 6], z[4, 7]) + 7799/1092 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], \\
& z[2, 5], z[3, 6], z[3, 7]) - 7261/2912 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 5], \\
& z[4, 6], z[2, 7]) - 17/39 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[5, 6], z \\
& [1, 7]) + 2257/8736 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[6, 6], z[0, 7]) \\
& + 1103/3120 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[0, 6], z[5, 7]) - \\
& 344797/65520 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[1, 6], z[4, 7]) + \\
& 84913/6552 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[2, 6], z[3, 7]) - 9897/ \\
& 728 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[3, 6], z[2, 7]) + 86447/13104 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[4, 6], z[1, 7]) - 82417/65520 * \&^{\wedge} \\
& (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[5, 6], z[0, 7]) + 481/1260 * \&^{\wedge} (z[0, 1], \\
& z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[4, 5], z[0, 6], z[4, 7]) - 41/630 * \&^{\wedge} (z[0, 1], z[1, 1], z \\
& [2, 3], z[3, 3], z[1, 4], z[4, 5], z[1, 6], z[3, 7]) - 131/84 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, \\
& 3], z[1, 4], z[4, 5], z[2, 6], z[2, 7]) + 115/63 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], \\
& z[4, 5], z[3, 6], z[1, 7]) - 121/252 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[4, 5], \\
& z[4, 6], z[0, 7]) - 503/1400 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[5, 5], z[0, 6], \\
& z[3, 7]) + 733/700 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[5, 5], z[1, 6], z[2, 7]) \\
& - 261/280 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[5, 5], z[2, 6], z[1, 7]) + 47/210 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[5, 5], z[3, 6], z[0, 7]) - 4153/34944 * \&^{\wedge} (\\
& z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[0, 6], z[7, 7]) + 74773/87360 * \&^{\wedge} (z[0, \\
& 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[1, 6], z[6, 7]) - 25617/11648 * \&^{\wedge} (z[0, 1], z \\
& [1, 1], z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[2, 6], z[5, 7]) + 751/416 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], \\
& z[3, 3], z[2, 4], z[0, 5], z[3, 6], z[4, 7]) - 34691/174720 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], \\
& z[3, 3], z[2, 4], z[0, 5], z[4, 6], z[3, 7]) - 52781/145600 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z \\
& [3, 3], z[2, 4], z[0, 5], z[5, 6], z[2, 7]) + 12583/67200 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], \\
& z[2, 4], z[0, 5], z[6, 6], z[1, 7]) + 11071/34944 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], \\
& z[1, 5], z[0, 6], z[6, 7]) - 32129/29120 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], \\
& z[1, 5], z[1, 6], z[5, 7]) + 118645/34944 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[1, 5], \\
& z[2, 6], z[4, 7]) - 25301/8736 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[1, 5], \\
& z[3, 6], z[3, 7]) + 3947/11648 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[4, 6], \\
& z[2, 7]) + 2561/6720 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[5, 6], z[1, \\
& 7]) - 9749/34944 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[6, 6], z[0, 7]) - \\
& 1641/728 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[0, 6], z[5, 7]) + 25483/ \\
& 3120 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[1, 6], z[4, 7]) - 34735/2184 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[2, 6], z[3, 7]) + 10677/728 * \&^{\wedge} (z \\
& [0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[3, 6], z[2, 7]) - 6893/1092 * \&^{\wedge} (z[0, 1], \\
& z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[4, 6], z[1, 7]) + 29041/21840 * \&^{\wedge} (z[0, 1], z[1, \\
& 1], z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[5, 6], z[0, 7]) + 551/560 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], \\
& z[3, 3], z[2, 4], z[3, 5], z[0, 6], z[4, 7]) - 242/105 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], \\
& z[2, 4], z[3, 5], z[1, 6], z[3, 7]) + 57/14 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[3, 5], \\
& z[2, 6], z[2, 7]) - 13/4 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[3, 5], z[3, 6], \\
& z[1, 7]) + 271/336 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[3, 5], z[4, 6], z[0, 7]) \\
& + 281/1680 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[4, 5], z[0, 6], z[3, 7]) - 269/ \\
& 280 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[4, 5], z[1, 6], z[2, 7]) + 129/112 * \&^{\wedge}
\end{aligned}$$

$(z[0,1], z[1,1], z[2,3], z[3,3], z[2,4], z[4,5], z[2,6], z[1,7]) - 43/84 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], z[2,4], z[4,5], z[3,6], z[0,7]) + 43/2800 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], z[2,4], z[5,5], z[0,6], z[2,7]) - 23/200 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], z[2,4], z[5,5], z[1,6], z[1,7]) + 73/560 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], z[2,4], z[5,5], z[2,6], z[0,7]) - 29773/262080 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], z[3,4], z[0,5], z[0,6], z[6,7]) + 127/1040 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], z[3,4], z[0,5], z[1,6], z[5,7]) + 38179/52416 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], z[3,4], z[0,5], z[2,6], z[4,7]) - 153/130 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], z[3,4], z[0,5], z[3,6], z[3,7]) + 60259/87360 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], z[3,4], z[0,5], z[4,6], z[2,7]) - \backslash 85129/327600 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], z[3,4], z[0,5], z[5,6], z[1,7]) + 40073/1310400 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], z[3,4], z[0,5], z[6,6], z[0,7]) + 18009/14560 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], z[3,4], z[1,5], z[0,6], z[5,7]) - \backslash 769169/131040 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], z[3,4], z[1,5], z[1,6], z[4,7]) + 117569/13104 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], z[3,4], z[1,5], z[2,6], z[3,7]) - \backslash 10677/1456 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], z[3,4], z[1,5], z[3,6], z[2,7]) + 87721/26208 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], z[3,4], z[1,5], z[4,6], z[1,7]) - 59693/131040 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], z[3,4], z[1,5], z[5,6], z[0,7]) + 127/2520 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], z[3,4], z[2,5], z[0,6], z[4,7]) + 1271/630 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], z[3,4], z[2,5], z[1,6], z[3,7]) - 17/6 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], z[3,4], z[2,5], z[2,6], z[2,7]) + 17/9 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], z[3,4], z[2,5], z[3,6], z[1,7]) - 463/504 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], z[3,4], z[2,5], z[4,6], z[0,7]) - 23/30 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], z[3,4], z[3,5], z[0,6], z[3,7]) + 61/70 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], z[3,4], z[3,5], z[1,6], z[2,7]) - \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], z[3,4], z[3,5], z[2,6], z[1,7]) + 29/42 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], z[3,4], z[3,5], z[3,6], z[0,7]) + 107/840 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], z[3,4], z[4,5], z[0,6], z[2,7]) + 9/140 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], z[3,4], z[4,5], z[1,6], z[1,7]) - 5/56 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], z[3,4], z[4,5], z[2,6], z[0,7]) + 59/2100 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], z[3,4], z[5,5], z[0,6], z[1,7]) - 17/350 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], z[3,4], z[5,5], z[1,6], z[0,7]) - 569/3360 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], z[4,4], z[0,5], z[0,6], z[5,7]) + 1597/1680 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], z[4,4], z[0,5], z[1,6], z[4,7]) - \backslash 3509/1680 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], z[4,4], z[0,5], z[2,6], z[3,7]) + 851/420 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], z[4,4], z[0,5], z[3,6], z[2,7]) - 2879/3360 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], z[4,4], z[0,5], z[4,6], z[1,7]) + 1117/8400 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], z[4,4], z[0,5], z[5,6], z[0,7]) - 349/3360 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], z[4,4], z[1,5], z[0,6], z[4,7]) + 3/8 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], z[4,4], z[1,5], z[1,6], z[3,7]) + 3/16 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], z[4,4], z[1,5], z[2,6], z[2,7]) - 5/8 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], z[4,4], z[1,5], z[3,6], z[1,7]) + 43/224 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], z[4,4], z[1,5], z[4,6], z[0,7]) + 17/840 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], z[4,4], z[2,5], z[0,6], z[3,7]) - 3/4 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], z[4,4], z[2,5], z[1,6], z[2,7]) + 3/4 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], z[4,4], z[2,5], z[2,6], z[1,7]) - 1/14 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], z[4,4], z[2,5], z[3,6], z[0,7]) + 193/840 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], z[4,4], z[2,6], z[0,6], z[2,7]) - 5/28 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], z[4,4], z[3,5], z[2,6], z[0,7]) - 193/1680 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], z[4,4], z[4,5], z[0,6], z[1,7]) + 5/56 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], z[4,4], z[4,5], z[1,6], z[0,7]) + 43/8400 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,3], z[4,4], z[5,5], z[0,6], z[0,7]);$

 $ww71 := -359/16800 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[0,4], z[0,5], z[6,6], z[7,7]) - 15/112 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[0,4], z[1,5], z[5,6], z[7,7]) + 809/3360 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[0,4], z[1,5], z[6,6], z[6,7]) + 15/56 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[0,4], z[2,5], z[4,6], z[7,7]) - 809/1680 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[0,4], z[2,5], z[6,6], z[5,7]) + 3/28 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[0,4], z[3,5], z[3,6], z[7,7]) - 9/8 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[0,4], z[3,5], z[0,4], z[3,5], z[4,6], z[6,7]) + 9/8 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[0,4], z[3,5], z[5,6], z[5,7]) + 179/1680 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[0,4], z[3,5], z[6,6], z[4,7]) - 87/448 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[0,4], z[4,5], z[2,6], z[7,7]) + 9/16 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[0,4], z[4,5], z[3,6], z[6,7]) + 9/32 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[0,4], z[4,5], z[4,6], z[5,7]) - 15/16 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[0,4], z[4,5], z[5,6], z[4,7]) + 1217/6720 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[0,4], z[4,5], z[6,6], z[3,7]) - 1107/5600 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[0,4], z[5,5], z[1,6], z[7,7]) + 2649/2240 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[0,4], z[5,5], z[2,6], z[6,7]) - 741/280 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[0,4], z[5,5], z[3,6], z[5,7]) + 2859/1120 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[0,4], z[5,5], z[4,6], z[4,7]) - 1167/1120 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[0,4], z[5,5], z[5,6], z[3,7]) + 1157/6720 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[1,4], z[5,5], z[6,6], z[2,7]) + 31/200 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[1,4], z[0,5], z[5,6], z[7,7]) - 73/1050 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[1,4], z[0,5], z[6,6], z[6,7]) + 15/112 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[1,4], z[1,5], z[4,6], z[7,7]) - 71/140 * \&^{\wedge} (z[0,1], z[1,1]$

, z[0, 3], z[1, 3], z[1, 4], z[1, 5], z[5, 6], z[6, 7]) - 13/240 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[1, 5], z[6, 6], z[5, 7]) - 29/28 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[2, 5], z[3, 6], z[7, 7]) + 3/2 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[2, 5], z[4, 6], z[6, 7]) - 17/35 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[2, 5], z[5, 6], z[5, 7]) + 92/105 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[2, 5], z[6, 6], z[4, 7]) + 103/112 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[3, 5], z[2, 6], z[7, 7]) - '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[3, 5], z[3, 6], z[6, 7]) + 3/2 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[3, 5], z[4, 6], z[5, 7]) - 141/70 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[3, 5], z[5, 6], z[4, 7]) - 437/1680 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[3, 5], z[6, 6], z[3, 7]) + 20309/29120 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[4, 5], z[1, 6], z[7, 7]) - 26497/5824 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[4, 5], z[2, 6], z[6, 7]) + 26133/2912 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[4, 5], z[3, 6], z[5, 7]) - 30137/2912 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[4, 5], z[4, 6], z[4, 7]) + 207313/29120 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[4, 5], z[5, 6], z[3, 7]) - \ 25591/17472 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[4, 5], z[6, 6], z[2, 7]) + 319/291200 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[5, 5], z[0, 6], z[7, 7]) + 6313/72800 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[5, 5], z[1, 6], z[6, 7]) - 17889/58240 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[5, 5], z[2, 6], z[5, 7]) + 1723/1820 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[5, 5], z[3, 6], z[4, 7]) - 7867/11648 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[5, 5], z[4, 6], z[3, 7]) - 4661/14560 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[5, 5], z[5, 6], z[2, 7]) + 31919/174720 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[5, 5], z[6, 6], z[1, 7]) - 257/1120 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[0, 5], z[4, 6], z[7, 7]) - 17/2800 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[0, 5], z[5, 6], z[6, 7]) + 601/5600 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[0, 5], z[6, 6], z[5, 7]) + 27/56 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[1, 5], z[3, 6], z[7, 7]) - 157/224 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[1, 5], z[4, 6], z[6, 7]) + 827/560 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[1, 5], z[5, 6], z[5, 7]) - 691/1120 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[1, 5], z[6, 6], z[4, 7]) - 109/224 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[2, 5], z[2, 6], z[7, 7]) + 25/8 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[2, 5], z[3, 6], z[6, 7]) - 155/28 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[2, 5], z[4, 6], z[5, 7]) + 309/140 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[2, 5], z[5, 6], z[4, 7]) - 663/1120 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[2, 5], z[6, 6], z[3, 7]) - 5055/2912 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 5], z[1, 6], z[7, 7]) + 5373/728 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 5], z[2, 6], z[6, 7]) - 26133/1456 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 5], z[3, 6], z[5, 7]) + 32009/1456 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 5], z[4, 6], z[4, 7]) - 162151/14560 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 5], z[5, 6], z[3, 7]) + 19937/7280 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 5], z[6, 6], z[2, 7]) + 26899/116480 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[4, 5], z[0, 6], z[7, 7]) - 27/4480 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[4, 5], z[1, 6], z[6, 7]) - 12603/23296 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[4, 5], z[2, 6], z[5, 7]) + 3089/832 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[4, 5], z[3, 6], z[4, 7]) - 20017/3328 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[4, 5], z[4, 6], z[3, 7]) + 30157/11648 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[4, 5], z[5, 6], z[2, 7]) - 71289/116480 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[4, 5], z[6, 6], z[1, 7]) - 1499/6400 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[5, 5], z[0, 6], z[6, 7]) + 167613/291200 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[5, 5], z[1, 6], z[5, 7]) - 54959/116480 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[5, 5], z[2, 6], z[4, 7]) - 6793/5824 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[5, 5], z[3, 6], z[3, 7]) + 268837/116480 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[5, 5], z[4, 6], z[2, 7]) - 12123/11648 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[5, 5], z[5, 6], z[1, 7]) + 18383/116480 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[5, 5], z[6, 6], z[0, 7]) - 61/210 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[0, 5], z[3, 6], z[7, 7]) + 149/112 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[0, 5], z[4, 6], z[6, 7]) - 927/700 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[0, 5], z[5, 6], z[5, 7]) + 3107/8400 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[0, 5], z[6, 6], z[4, 7]) + 29/42 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[1, 5], z[2, 6], z[7, 7]) - 191/84 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[1, 5], z[3, 6], z[6, 7]) + 11/14 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[1, 5], z[4, 6], z[5, 7]) + 587/840 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[1, 5], z[5, 6], z[4, 7]) - 23/70 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[1, 5], z[6, 6], z[3, 7]) + 61499/43680 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[2, 5], z[1, 6], z[7, 7]) - 77125/8736 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[2, 5], z[2, 6], z[6, 7]) + 83339/4368 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[2, 5], z[3, 6], z[5, 7]) - 71795/4368 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[2, 5], z[4, 6], z[4, 7]) + 280247/43680 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[2, 5], z[5, 6], z[3, 7]) - \ 6845/8736 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[2, 5], z[6, 6], z[2, 7]) - 4465/17472 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[0, 6], z[7, 7]) + 711/910 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[1, 6], z[6, 7]) + 22765/5824 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[2, 6], z[5, 7]) - 8973/728 * '&^'(z[0, 1],

$z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[3, 6], z[4, 7]) + 61615/5824 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[4, 6], z[3, 7]) - 13201/3640 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[5, 6], z[2, 7]) + 2427/29120 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[6, 6], z[1, 7]) + 1229/24960 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[0, 6], z[6, 7]) - 13439/14560 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[1, 6], z[5, 7]) - 24701/34944 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[2, 6], z[4, 7]) + 10949/2184 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[3, 6], z[3, 7]) - 56305/11648 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[4, 6], z[2, 7]) + 85489/43680 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[5, 6], z[1, 7]) - 22459/174720 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[6, 6], z[0, 7]) + 13079/62400 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[5, 5], z[0, 6], z[5, 7]) - 216329/436800 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[5, 5], z[1, 6], z[4, 7]) + 9013/8736 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[5, 5], z[2, 6], z[3, 7]) - 19823/14560 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[5, 5], z[3, 6], z[2, 7]) + 62641/87360 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[5, 5], z[4, 6], z[1, 7]) - 467/2496 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[5, 5], z[5, 6], z[0, 7]) + 1903/6720 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[0, 5], z[3, 6], z[6, 7]) + 67/112 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[0, 5], z[4, 6], z[5, 7]) + 179/4200 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[0, 5], z[5, 6], z[4, 7]) - 33/320 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[0, 5], z[6, 6], z[3, 7]) - 2627/2496 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[1, 5], z[1, 6], z[7, 7]) + 27571/8736 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[1, 5], z[2, 6], z[6, 7]) - 26815/8736 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[1, 5], z[3, 6], z[5, 7]) + 15817/8736 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[1, 5], z[4, 6], z[4, 7]) - 14143/12480 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[1, 5], z[5, 6], z[3, 7]) + 3455/8736 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[1, 5], z[6, 6], z[2, 7]) + 29891/116480 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[2, 5], z[0, 6], z[7, 7]) + 1131/896 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[2, 5], z[1, 6], z[6, 7]) - 117727/23296 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[2, 5], z[2, 6], z[5, 7]) + 78115/17472 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[2, 5], z[3, 6], z[4, 7]) - 24567/23296 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[2, 5], z[4, 6], z[3, 7]) + 527/11648 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[2, 5], z[5, 6], z[2, 7]) - 9827/69888 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[2, 5], z[6, 6], z[1, 7]) - 179719/349440 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[3, 5], z[0, 6], z[6, 7]) - 8633/11648 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[3, 5], z[1, 6], z[5, 7]) + 348451/69888 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[3, 5], z[2, 6], z[4, 7]) - 13123/2496 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[3, 5], z[3, 6], z[3, 7]) + 38937/23296 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[3, 5], z[4, 6], z[2, 7]) + 4313/174720 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[3, 5], z[5, 6], z[1, 7]) + 241/5376 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[3, 5], z[6, 6], z[0, 7]) + 42779/87360 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[4, 5], z[0, 6], z[5, 7]) - 3103/17472 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[4, 5], z[1, 6], z[4, 7]) - 18295/8736 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[4, 5], z[2, 6], z[3, 7]) + 8083/2912 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[4, 5], z[3, 6], z[2, 7]) - 19907/17472 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[4, 5], z[4, 6], z[1, 7]) + 3397/87360 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[4, 5], z[5, 6], z[0, 7]) - 979/4200 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[5, 5], z[0, 6], z[4, 7]) + 29/56 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[5, 5], z[1, 6], z[3, 7]) - 171/560 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[5, 5], z[2, 6], z[2, 7]) - 9/280 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[5, 5], z[3, 6], z[1, 7]) + 83/1120 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[5, 5], z[4, 6], z[0, 7]) + 3/56 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[0, 5], z[5, 6], z[7, 7]) - 13/1200 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[0, 5], z[6, 6], z[6, 7]) - 359/1680 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[1, 5], z[6, 6], z[5, 7]) - 5/28 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[2, 5], z[3, 6], z[7, 7]) + 509/840 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[2, 5], z[6, 6], z[4, 7]) - 13/56 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[3, 5], z[3, 6], z[6, 7]) - 3/4 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[3, 5], z[4, 6], z[5, 7]) - 1/4 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[3, 5], z[5, 6], z[4, 7]) - 187/420 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[3, 5], z[6, 6], z[3, 7]) + 19783/58240 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[4, 5], z[1, 6], z[7, 7]) - 9851/11648 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[4, 5], z[2, 6], z[6, 7]) - 705/5824 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[4, 5], z[3, 6], z[5, 7]) + 2525/5824 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[4, 5], z[4, 6], z[4, 7]) + 4391/11648 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[4, 5], z[5, 6], z[3, 7]) + 5287/174720 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[4, 5], z[6, 6], z[2, 7]) + 11449/116480 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[5, 5], z[0, 6], z[7, 7]) - 77761/145600 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[5, 5], z[1, 6], z[6, 7]) + 67029/116480 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[5, 5], z[2, 6], z[5, 7]) + 472/455 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[5, 5], z[3, 6], z[4, 7]) - 251917/116480 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z$

$[0, 4], z[5, 5], z[4, 6], z[3, 7]) + 5019/4160 * \&\wedge'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[5, 5], z[5, 6], z[2, 7]) - 92083/349440 * \&\wedge'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[5, 5], z[6, 6], z[1, 7]) - 9/40 * \&\wedge'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[0, 5], z[4, 6], z[7, 7]) - 13/175 * \&\wedge'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[0, 5], z[5, 6], z[6, 7]) + 77/600 * \&\wedge'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[0, 5], z[6, 6], z[5, 7]) + 2/7 * \&\wedge'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[1, 5], z[3, 6], z[7, 7]) + 97/140 * \&\wedge'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[1, 5], z[5, 6], z[5, 7]) - 13/105 * \&\wedge'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[1, 5], z[6, 6], z[4, 7]) + 37/56 * \&\wedge'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 5], z[2, 6], z[7, 7]) - \&\wedge'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 5], z[3, 6], z[6, 7]) - 3/5 * \&\wedge'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 5], z[5, 6], z[4, 7]) - 647/840 * \&\wedge'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 5], z[6, 6], z[3, 7]) - 81/140 * \&\wedge'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[3, 5], z[1, 6], z[7, 7]) + 239/140 * \&\wedge'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[3, 5], z[5, 6], z[3, 7]) + 61/105 * \&\wedge'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[3, 5], z[6, 6], z[2, 7]) - 16959/29120 * \&\wedge'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[4, 5], z[0, 6], z[7, 7]) + 27633/14560 * \&\wedge'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[4, 5], z[1, 6], z[6, 7]) + 1245/832 * \&\wedge'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[4, 5], z[2, 6], z[5, 7]) - 11381/1456 * \&\wedge'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[4, 5], z[3, 6], z[4, 7]) + 61755/5824 * \&\wedge'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[4, 5], z[4, 6], z[3, 7]) - 16793/2080 * \&\wedge'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[4, 5], z[5, 6], z[2, 7]) + 141523/87360 * \&\wedge'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[4, 5], z[6, 6], z[1, 7]) + 27231/145600 * \&\wedge'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[5, 5], z[0, 6], z[6, 7]) - 38481/72800 * \&\wedge'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[5, 5], z[1, 6], z[5, 7]) - 5251/29120 * \&\wedge'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[5, 5], z[2, 6], z[4, 7]) + 4541/7280 * \&\wedge'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[5, 5], z[3, 6], z[3, 7]) - 14403/29120 * \&\wedge'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[5, 5], z[4, 6], z[2, 7]) + 2367/2912 * \&\wedge'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[5, 5], z[5, 6], z[1, 7]) - 21767/87360 * \&\wedge'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[5, 5], z[6, 6], z[0, 7]) + 183/280 * \&\wedge'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[0, 5], z[3, 6], z[7, 7]) - 463/560 * \&\wedge'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[0, 5], z[4, 6], z[6, 7]) + 661/700 * \&\wedge'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[0, 5], z[5, 6], z[5, 7]) - 1441/2800 * \&\wedge'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[0, 5], z[6, 6], z[4, 7]) - 285/224 * \&\wedge'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[1, 5], z[2, 6], z[7, 7]) + 155/56 * \&\wedge'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[1, 5], z[4, 6], z[5, 7]) - 1427/280 * \&\wedge'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[1, 5], z[5, 6], z[4, 7]) + 371/160 * \&\wedge'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[1, 5], z[6, 6], z[3, 7]) + 137/140 * \&\wedge'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[2, 5], z[1, 6], z[7, 7]) - 13/16 * \&\wedge'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[2, 5], z[2, 6], z[6, 7]) + 311/70 * \&\wedge'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[2, 5], z[2, 6], z[5, 7]) - 229/112 * \&\wedge'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[2, 5], z[6, 6], z[2, 7]) + 821/1040 * \&\wedge'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[3, 5], z[0, 6], z[7, 7]) - 17943/7280 * \&\wedge'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[3, 5], z[1, 6], z[6, 7]) + 8711/728 * \&\wedge'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[3, 5], z[3, 6], z[4, 7]) - 4153/208 * \&\wedge'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[3, 5], z[4, 6], z[3, 7]) + 63709/7280 * \&\wedge'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[3, 5], z[5, 6], z[2, 7]) - 746/455 * \&\wedge'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[3, 5], z[6, 6], z[1, 7]) - 17097/58240 * \&\wedge'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[4, 5], z[0, 6], z[6, 7]) + 7347/14560 * \&\wedge'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[4, 5], z[1, 6], z[5, 7]) - 23025/11648 * \&\wedge'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[4, 5], z[2, 6], z[4, 7]) + 46945/11648 * \&\wedge'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[4, 5], z[4, 6], z[2, 7]) - 15823/14560 * \&\wedge'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[4, 5], z[5, 6], z[1, 7]) + 6073/58240 * \&\wedge'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[4, 5], z[6, 6], z[0, 7]) + 14627/145600 * \&\wedge'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[5, 5], z[0, 6], z[5, 7]) - 32653/145600 * \&\wedge'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[5, 5], z[1, 6], z[4, 7]) + 2383/2080 * \&\wedge'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[5, 5], z[2, 6], z[3, 7]) - 12001/14560 * \&\wedge'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[5, 5], z[3, 6], z[2, 7]) - 22761/29120 * \&\wedge'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[5, 5], z[4, 6], z[1, 7]) + 9539/29120 * \&\wedge'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[5, 5], z[5, 6], z[0, 7]) - 533/1120 * \&\wedge'(z[0, 1], z[1, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[0, 5], z[3, 6], z[6, 7]) - 1271/560 * \&\wedge'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[0, 5], z[4, 6], z[5, 7]) + 2473/1400 * \&\wedge'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[0, 5], z[5, 6], z[4, 7]) - 6203/16800 * \&\wedge'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[0, 5], z[6, 6], z[3, 7]) + 11/1680 * \&\wedge'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[1, 5], z[1, 6], z[7, 7]) + 337/96 * \&\wedge'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[1, 5], z[2, 6], z[6, 7]) - 323/42 * \&\wedge'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[1, 5], z[3, 6], z[5, 7]) + 437/48 * \&\wedge'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[1, 5], z[4, 6], z[4, 7]) - 7663/1680 * \&\wedge'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[1, 5], z[5, 6], z[3, 7]) + 233/480 * \&\wedge'(z[0, 1], z[1, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[2, 5], z[1, 5], z[6, 6], z[2, 7]) - 4553/5460 * \&\wedge'(z[0, 1], z[1, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[2, 5], z[0, 6], z[7, 7]) + 4457/21840 * \&\wedge'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[2, 5], z[1, 6], z[6, 7]) + 192/91 * \&\wedge'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[2, 5], z[2, 6], z[5, 7]) - 549/104 * \&\wedge'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[2, 5], z[3,$

$$\begin{aligned}
&6], z[4, 7]) + 839/273 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[2, 5], z[4, 6], z[3, 7]) \\
&- 2801/1456 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[2, 5], z[5, 6], z[2, 7]) + 733 \\
&/ 780 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[2, 5], z[6, 6], z[1, 7]) + 62633/43680 \\
&* \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[3, 5], z[0, 6], z[6, 7]) - 2129/728 * \&^{\wedge}(z \\
&[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[3, 5], z[1, 6], z[5, 7]) + 461/2912 * \&^{\wedge}(z[0, 1], z \\
&[1, 1], z[0, 3], z[2, 3], z[3, 4], z[3, 5], z[2, 6], z[4, 7]) + 207/52 * \&^{\wedge}(z[0, 1], z[1, 1], z[0 \\
&, 3], z[2, 3], z[3, 4], z[3, 5], z[3, 6], z[3, 7]) - 107/224 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, \\
&3], z[3, 4], z[3, 5], z[4, 6], z[2, 7]) - 2137/3640 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3 \\
&, 4], z[3, 5], z[5, 6], z[1, 7]) + 1831/14560 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z \\
&[3, 5], z[6, 6], z[0, 7]) - 571/480 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 5], z[\\
&0, 6], z[5, 7]) + 7741/1680 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 5], z[1, 6], z \\
&[4, 7]) - 1511/336 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 5], z[2, 6], z[3, 7]) + \\
&41/96 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 5], z[4, 6], z[1, 7]) - 341/1680 * \\
&' \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 5], z[5, 6], z[0, 7]) + 1063/5600 * \&^{\wedge}(z \\
&[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[5, 5], z[0, 6], z[4, 7]) - 4523/4200 * \&^{\wedge}(z[0, 1], \\
&z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[5, 5], z[1, 6], z[3, 7]) + 619/560 * \&^{\wedge}(z[0, 1], z[1, 1], z \\
&[0, 3], z[2, 3], z[3, 4], z[5, 5], z[2, 6], z[2, 7]) - 1/120 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, \\
&3], z[3, 4], z[5, 5], z[3, 6], z[1, 7]) - 131/3360 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, \\
&4], z[5, 5], z[4, 6], z[0, 7]) + 42467/174720 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], \\
&z[0, 5], z[1, 6], z[7, 7]) - 228143/174720 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[\\
&0, 5], z[2, 6], z[6, 7]) + 50059/17472 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[0, 5] \\
&, z[3, 6], z[5, 7]) - 219043/87360 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[\\
&4, 6], z[4, 7]) + 690811/873600 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[5, \\
&6], z[3, 7]) - 7523/174720 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[6, 6], z \\
&[2, 7]) + 94217/349440 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[0, 6], z[7, \\
&7]) - 12835/17472 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[1, 6], z[6, 7]) + \\
&4419/23296 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[2, 6], z[5, 7]) - 87/ \\
&208 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[3, 6], z[4, 7]) + 18631/69888 * \\
&' \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[4, 6], z[3, 7]) + 13633/29120 * \&^{\wedge}(\\
&(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[5, 6], z[2, 7]) - 17813/69888 * \&^{\wedge}(z[0 \\
&, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[6, 6], z[1, 7]) - 44137/58240 * \&^{\wedge}(z[0, 1], \\
&z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[0, 6], z[6, 7]) + 3463/1456 * \&^{\wedge}(z[0, 1], z[1, 1] \\
&, z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[1, 6], z[5, 7]) - 18069/11648 * \&^{\wedge}(z[0, 1], z[1, 1], z[0 \\
&, 3], z[2, 3], z[4, 4], z[2, 5], z[2, 6], z[4, 7]) + 4603/4368 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[\\
&2, 3], z[4, 4], z[2, 5], z[3, 6], z[3, 7]) - 12095/11648 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3] \\
&, z[4, 4], z[2, 5], z[4, 6], z[2, 7]) + 309/910 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], \\
&z[2, 5], z[5, 6], z[1, 7]) + 107/34944 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[2, 5] \\
&, z[6, 6], z[0, 7]) + 16321/17472 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[3, 5], z[0 \\
&, 6], z[5, 7]) - 48533/17472 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[3, 5], z[1, 6], \\
&z[4, 7]) + 18373/8736 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[3, 5], z[2, 6], z[3, 7] \\
&)] - 2935/2912 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[3, 5], z[3, 6], z[2, 7]) + \\
&9533/17472 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[3, 5], z[4, 6], z[1, 7]) - 2803/ \\
&12480 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[3, 5], z[5, 6], z[0, 7]) - 619/1120 * \\
&' \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[4, 5], z[0, 6], z[4, 7]) + 97/84 * \&^{\wedge}(z[0, 1] \\
&], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[4, 5], z[1, 6], z[3, 7]) - 29/112 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], \\
&z[0, 3], z[2, 3], z[4, 4], z[4, 5], z[2, 6], z[2, 7]) - 5/12 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, \\
&3], z[4, 4], z[4, 5], z[3, 6], z[1, 7]) + 193/672 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4] \\
&], z[4, 5], z[4, 6], z[0, 7]) + 1741/8400 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[5, \\
&5], z[0, 6], z[3, 7]) - 33/70 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[5, 5], z[1, 6], \\
&z[2, 7]) + 99/280 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[5, 5], z[2, 6], z[1, 7]) - \\
&37/280 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[5, 5], z[3, 6], z[0, 7]) + 3/560 * \\
&' \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[0, 5], z[4, 6], z[7, 7]) - 9/140 * \&^{\wedge}(z[0, 1] \\
&], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[0, 5], z[5, 6], z[6, 7]) + 631/16800 * \&^{\wedge}(z[0, 1], z[1, \\
&1], z[0, 3], z[3, 3], z[0, 4], z[0, 5], z[6, 6], z[5, 7]) - 5/21 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z \\
&[3, 3], z[0, 4], z[1, 5], z[3, 6], z[7, 7]) + 11/16 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, \\
&4], z[1, 5], z[4, 6], z[6, 7]) - 59/112 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 5] \\
&, z[5, 6], z[5, 7]) + 619/3360 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 5], z[6, 6] \\
&, z[4, 7]) + 79/168 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 5], z[2, 6], z[7, 7]) - \\
&3/4 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 5], z[3, 6], z[6, 7]) - 1/4 * \&^{\wedge}(z[0 \\
&, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 5], z[4, 6], z[5, 7]) + 73/84 * \&^{\wedge}(z[0, 1], z[1, 1] \\
&, z[0, 3], z[3, 3], z[0, 4], z[2, 5], z[5, 6], z[4, 7]) - 929/1680 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3] \\
&, z[3, 3], z[0, 4], z[2, 5], z[6, 6], z[3, 7]) - 843/4160 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3] \\
&, z[0, 4], z[3, 5], z[1, 6], z[7, 7]) - 963/5824 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4] \\
&, z[3, 5], z[2, 6], z[6, 7]) + 2419/2912 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[3, 5] \\
&], z[3, 6], z[5, 7]) - 963/2912 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[3, 5], z[4, 6] \\
&], z[4, 7]) - 2469/5824 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[3, 5], z[5, 6], z[3, \\
&7]) + 44171/87360 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[3, 5], z[6, 6], z[2, 7]) - \\
&1891/33280 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[0, 6], z[7, 7]) + 47353
\end{aligned}$$

/116480*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[4,5],z[1,6],z[6,7])-19947/
 46592*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[4,5],z[2,6],z[5,7])+2005/34944
 '^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[4,5],z[3,6],z[4,7])+649/46592'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[4,5],z[4,6],z[3,7])+10321/116480*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[4,5],z[5,6],z[2,7])-3761/19968*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[4,5],z[6,6],z[1,7])-9661/232960*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[5,5],z[0,6],z[6,7])+109597/582400*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[5,5],z[1,6],z[5,7])-253517/698880*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[5,5],z[2,6],z[4,7])+57/640*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[5,5],z[3,6],z[3,7])+87669/232960*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[5,5],z[4,6],z[2,7])-119261/349440*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[5,5],z[5,6],z[1,7])+79189/698880*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[5,5],z[6,6],z[0,7])+71/840*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[0,5],z[3,6],z[7,7])-1/20*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[0,5],z[4,6],z[6,7])+151/700*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[0,5],z[5,6],z[5,7])-173/1050*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[0,5],z[6,6],z[4,7])+41/672*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[1,5],z[2,6],z[7,7])-5/4*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[1,5],z[4,6],z[5,7])+397/420*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[1,5],z[5,6],z[4,7])-617/3360*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[1,5],z[6,6],z[3,7])-39/70*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[2,5],z[1,6],z[7,7])+2*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[2,5],z[3,6],z[5,7])-233/140*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[2,5],z[5,6],z[3,7])+113/105*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[2,5],z[6,6],z[2,7])+18913/43680*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[3,5],z[0,6],z[7,7])+421/910*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[3,5],z[1,6],z[6,7])-185/224*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[3,5],z[2,6],z[5,7])-313/156*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[3,5],z[3,6],z[4,7])+5345/2912*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[3,5],z[4,6],z[3,7])+477/1820*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[3,5],z[5,6],z[2,7])-8873/8736*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[3,5],z[6,6],z[1,7])-9839/174720*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[4,5],z[0,6],z[6,7])-29931/14560*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[4,5],z[1,6],z[5,7])+141481/34944*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[4,5],z[2,6],z[4,7])-193/168*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[4,5],z[3,6],z[3,7])-25355/11648*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[4,5],z[4,6],z[2,7])+84073/43680*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[4,5],z[5,6],z[1,7])-6323/58240*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[4,5],z[6,6],z[0,7])+7681/436800*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[5,5],z[0,6],z[5,7])+83771/145600*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[5,5],z[1,6],z[4,7])-2753/2080*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[5,5],z[2,6],z[3,7])+9545/8736*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[5,5],z[3,6],z[2,7])-10249/29120*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[5,5],z[4,6],z[1,7])-2781/29120*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[5,5],z[5,6],z[0,7])-99/560*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[0,5],z[2,6],z[7,7])-1/5*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[0,5],z[3,6],z[6,7])+883/1120*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[0,5],z[4,6],z[5,7])-2957/2800*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[0,5],z[5,6],z[4,7])+413/800*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[0,5],z[6,6],z[3,7])+221/560*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[1,5],z[1,6],z[7,7])+1/2*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[1,5],z[3,6],z[5,7])-333/224*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[1,5],z[4,6],z[4,7])+92/35*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[1,5],z[5,6],z[3,7])-1563/1120*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[1,5],z[6,6],z[2,7])-69/224*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[2,5],z[0,6],z[7,7])+77/80*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[2,5],z[1,6],z[6,7])-2*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[2,5],z[2,6],z[5,7])+333/224*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[2,5],z[4,6],z[3,7])-207/80*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[2,5],z[2,5],z[2,7])+163/140*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[2,5],z[6,6],z[1,7])-163/140*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[3,5],z[0,6],z[6,7])+207/80*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[3,5],z[1,6],z[5,7])-333/224*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[3,5],z[2,6],z[4,7])+2*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[3,5],z[4,6],z[2,7])-77/80*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[3,5],z[5,6],z[1,7])+69/224*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[3,5],z[6,6],z[0,7])+1563/1120*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[4,5],z[0,6],z[5,7])-92/35*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[4,5],z[1,6],z[4,7])+333/224*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[4,5],z[2,6],z[3,7])-1/2*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[4,5],z[3,6],z[2,7])-221/560*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[4,5],z[5,6],z[0,7])-413/800*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[5,5],z[0,6],z[4,7])+2957/2800*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[5,5],z[1,6],z[3,7])-883/1120*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[5,5

$$\begin{aligned}
&], z[2, 6], z[2, 7]) + 1/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[5, 5], z[3, 6], z[1, \\
&, 7]) + 99/560 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[5, 5], z[4, 6], z[0, 7]) + 2781 \\
&/29120 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[0, 5], z[1, 6], z[7, 7]) + 10249/ \\
&29120 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[0, 5], z[2, 6], z[6, 7]) - 9545/8736 * \\
&' \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[0, 5], z[3, 6], z[5, 7]) + 2753/2080 * \&^{\wedge} (z \\
&[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[0, 5], z[4, 6], z[4, 7]) - 83771/145600 * \&^{\wedge} (z[0, 1], z \\
&, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[0, 5], z[5, 6], z[3, 7]) - 7681/436800 * \&^{\wedge} (z[0, 1], z \\
&, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[0, 5], z[6, 6], z[2, 7]) + 6323/58240 * \&^{\wedge} (z[0, 1], z[1, 1] \\
&, z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[0, 6], z[7, 7]) - 84073/43680 * \&^{\wedge} (z[0, 1], z[1, 1], z[0 \\
&, 3], z[3, 3], z[3, 4], z[1, 5], z[1, 6], z[6, 7]) + 25355/11648 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], \\
&, z[3, 3], z[3, 4], z[1, 5], z[2, 6], z[5, 7]) + 193/168 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z \\
&, 3, 4], z[1, 5], z[3, 6], z[4, 7]) - 141481/34944 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, \\
&, 4], z[1, 5], z[4, 6], z[3, 7]) + 29931/14560 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z \\
&, 1, 5], z[5, 6], z[2, 7]) + 9839/174720 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[1, 5] \\
&, z[6, 6], z[1, 7]) + 8873/8736 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[2, 5], z[0, \\
&, 6], z[6, 7]) - 477/1820 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[2, 5], z[1, 6], z[5, \\
&, 7]) - 5345/2912 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[2, 5], z[2, 6], z[4, 7]) + \\
&313/156 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[2, 5], z[4, 6], z[2, 7]) - 421/910 * \&^{\wedge} (z[0 \\
&, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[2, 5], z[5, 6], z[1, 7]) - 18913/43680 * \&^{\wedge} (z[0, 1], \\
&, z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[2, 5], z[6, 6], z[0, 7]) - 113/105 * \&^{\wedge} (z[0, 1], z[1, 1], z \\
&, 0, 3], z[3, 3], z[3, 4], z[3, 5], z[0, 6], z[5, 7]) + 233/140 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[\\
&, 3, 3], z[3, 4], z[3, 5], z[1, 6], z[4, 7]) - 2 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[\\
&, 3, 5], z[3, 6], z[2, 7]) + 39/70 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[3, 5], z[5, 6] \\
&, z[0, 7]) + 617/3360 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[4, 5], z[0, 6], z[4, 7] \\
&)] - 397/420 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[4, 5], z[1, 6], z[3, 7]) + 5/4 * \\
&' \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[4, 5], z[2, 6], z[2, 7]) - 41/672 * \&^{\wedge} (z[0, \\
&, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[4, 5], z[4, 6], z[0, 7]) + 173/1050 * \&^{\wedge} (z[0, 1], z[1, \\
&, 1], z[0, 3], z[3, 3], z[3, 4], z[5, 5], z[0, 6], z[3, 7]) - 151/700 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3] \\
&, z[3, 3], z[3, 4], z[5, 5], z[1, 6], z[2, 7]) + 1/20 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[\\
&, 3, 4], z[5, 5], z[2, 6], z[1, 7]) - 71/840 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[5, \\
&, 5], z[3, 6], z[0, 7]) - 79189/698880 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[0, 5], \\
&, z[0, 6], z[7, 7]) + 119261/349440 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[\\
&, 1, 6], z[6, 7]) - 87669/232960 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[2, 6] \\
&, z[5, 7]) - 57/640 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[3, 6], z[4, 7]) \\
&+ 253517/698880 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[4, 6], z[3, 7]) - \\
&109597/582400 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[5, 6], z[2, 7]) + \\
&9661/232960 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[6, 6], z[1, 7]) + 3761 \\
&/19968 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[0, 6], z[6, 7]) - 10321/ \\
&116480 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[1, 6], z[5, 7]) - 649/46592 \\
&* \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[2, 6], z[4, 7]) - 2005/34944 * \&^{\wedge} \\
&(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[3, 6], z[3, 7]) + 19947/46592 * \&^{\wedge} (z[0 \\
&, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[4, 6], z[2, 7]) - 47353/116480 * \&^{\wedge} (z[0, 1] \\
&, z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[5, 6], z[1, 7]) + 1891/33280 * \&^{\wedge} (z[0, 1], z[1, \\
&, 1], z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[6, 6], z[0, 7]) - 44171/87360 * \&^{\wedge} (z[0, 1], z[1, 1], z \\
&, 0, 3], z[3, 3], z[4, 4], z[2, 5], z[0, 6], z[5, 7]) + 2469/5824 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], \\
&, z[3, 3], z[4, 4], z[2, 5], z[1, 6], z[4, 7]) + 963/2912 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], \\
&, z[4, 4], z[2, 5], z[2, 6], z[3, 7]) - 2419/2912 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4] \\
&, z[2, 5], z[3, 6], z[2, 7]) + 963/5824 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[2, 5] \\
&, z[4, 6], z[1, 7]) + 843/4160 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[5, 6] \\
&, z[0, 7]) + 929/1680 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[3, 5], z[0, 6], z[4, 7] \\
&)] - 73/84 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[3, 5], z[1, 6], z[3, 7]) + 1/4 * \&^{\wedge} \\
&(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[3, 5], z[2, 6], z[2, 7]) + 3/4 * \&^{\wedge} (z[0, 1], z[1, \\
&, 1], z[0, 3], z[3, 3], z[4, 4], z[3, 5], z[3, 6], z[1, 7]) - 79/168 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3] \\
&, z[3, 3], z[4, 4], z[3, 5], z[4, 6], z[0, 7]) - 619/3360 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3] \\
&, z[4, 4], z[4, 5], z[3, 7]) + 59/112 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z \\
&, 4, 5], z[1, 6], z[2, 7]) - 11/16 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[4, 5], z[2, \\
&, 6], z[1, 7]) + 5/21 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[4, 5], z[3, 6], z[0, 7]) - \\
&631/16800 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[5, 5], z[0, 6], z[2, 7]) + 9/140 * \\
&' \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[5, 5], z[1, 6], z[1, 7]) - 3/560 * \&^{\wedge} (z[0, 1] \\
&, z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[5, 5], z[2, 6], z[0, 7]) - 33/560 * \&^{\wedge} (z[0, 1], z[1, 1], \\
&, z[1, 3], z[2, 3], z[0, 4], z[0, 5], z[4, 6], z[7, 7]) - 3/70 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, \\
&, 3], z[0, 4], z[0, 5], z[5, 6], z[6, 7]) + 211/5600 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, \\
&, 4], z[0, 5], z[6, 6], z[5, 7]) + 11/14 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 5], \\
&, z[3, 6], z[7, 7]) - 33/16 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 5], z[4, 6], z[6 \\
&, 7]) + 243/112 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 5], z[5, 6], z[5, 7]) - 641 \\
&/1120 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 5], z[6, 6], z[4, 7]) - 47/56 * \&^{\wedge} \\
&(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[2, 5], z[2, 6], z[7, 7]) + 3/4 * \&^{\wedge} (z[0, 1], z[1,
\end{aligned}$$

$1], z[1, 3], z[2, 3], z[0, 4], z[2, 5], z[3, 6], z[6, 7]) + 3 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[2, 5], z[4, 6], z[5, 7]) - 137/28 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[2, 5], z[5, 6], z[4, 7]) + 751/560 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[2, 5], z[6, 6], z[3, 7]) + 243/832 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[1, 6], z[7, 7]) + 10215/5824 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[2, 6], z[6, 7]) - 18951/2912 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[3, 6], z[5, 7]) + 12399/2912 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[4, 6], z[4, 7]) + 10065/5824 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[5, 6], z[3, 7]) - 25717/29120 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[6, 6], z[2, 7]) - 1403/17920 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[0, 6], z[7, 7]) - 132021/116480 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[1, 6], z[6, 7]) + 109407/46592 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[2, 6], z[5, 7]) + 2211/1664 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[3, 6], z[4, 7]) - 160773/46592 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[4, 6], z[3, 7]) + 7701/16640 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[5, 6], z[2, 7]) + 9417/46592 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[6, 6], z[1, 7]) - 10091/46592 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[5, 5], z[0, 6], z[6, 7]) + 90387/44800 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[5, 5], z[1, 6], z[5, 7]) - 1099757/232960 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[5, 5], z[2, 6], z[4, 7]) + 210281/58240 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[5, 5], z[3, 6], z[3, 7]) - 5943/33280 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[5, 5], z[4, 6], z[2, 7]) - 10331/16640 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[5, 5], z[5, 6], z[1, 7]) + 8049/46592 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[5, 5], z[6, 6], z[0, 7]) - 53/56 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[0, 5], z[3, 6], z[7, 7]) + 15/4 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[0, 5], z[4, 6], z[6, 7]) - 2487/700 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[0, 5], z[5, 6], z[5, 7]) + 176/175 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[0, 5], z[6, 6], z[4, 7]) + 41/224 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[1, 5], z[2, 3], z[1, 4], z[1, 5], z[2, 6], z[7, 7]) - 21/4 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[1, 5], z[4, 6], z[5, 7]) + 817/140 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[1, 5], z[5, 6], z[4, 7]) - 2297/1120 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[1, 5], z[6, 6], z[3, 7]) + 9/70 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[2, 5], z[1, 6], z[7, 7]) + 3 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[2, 5], z[4, 6], z[4, 7]) - 279/140 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[2, 5], z[5, 6], z[3, 7]) + 10/7 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[2, 5], z[6, 6], z[2, 7]) + 63/2080 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[3, 5], z[0, 6], z[7, 7]) - 10215/2912 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[3, 5], z[0, 6], z[7, 7]) - 10215/2912 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[3, 5], z[0, 6], z[7, 7]) + 4861/364 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[3, 5], z[1, 4], z[3, 5], z[3, 6], z[4, 7]) - 48117/2912 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[3, 5], z[4, 6], z[3, 7]) + 1965/364 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[3, 5], z[5, 6], z[2, 7]) - 19157/14560 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[3, 5], z[6, 6], z[1, 7]) + 23293/11648 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[0, 6], z[6, 7]) - 95793/14560 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[1, 6], z[5, 7]) + 101065/11648 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[2, 6], z[4, 7]) - 7877/728 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[3, 6], z[3, 7]) + 110655/11648 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[4, 6], z[2, 7]) - 18023/14560 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[5, 6], z[1, 7]) - 14969/58240 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[6, 6], z[0, 7]) - 123359/145600 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[5, 5], z[0, 6], z[5, 7]) + 251313/145600 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[5, 5], z[1, 6], z[4, 7]) + 1101/2080 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[5, 5], z[2, 6], z[3, 7]) - 22163/14560 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[5, 5], z[3, 6], z[2, 7]) - 2655/5824 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[5, 5], z[4, 6], z[1, 7]) + 9129/29120 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[5, 5], z[5, 6], z[0, 7]) + 711/560 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[0, 5], z[2, 6], z[7, 7]) - 21/5 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[0, 5], z[3, 6], z[6, 7]) + 429/224 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[0, 5], z[0, 5], z[4, 6], z[5, 7]) + 3729/2800 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[0, 5], z[5, 6], z[4, 7]) - 561/800 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[0, 5], z[6, 6], z[3, 7]) - 69/112 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[1, 5], z[1, 6], z[7, 7]) + 21/2 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[1, 5], z[3, 6], z[5, 7]) - 2511/224 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[1, 5], z[4, 6], z[4, 7]) + 237/70 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[1, 5], z[5, 6], z[3, 7]) - 153/1120 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[1, 5], z[6, 6], z[2, 7]) + 1149/14560 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[2, 5], z[0, 6], z[7, 7]) - 9687/7280 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[2, 5], z[1, 6], z[6, 7]) + 3309/728 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[2, 5], z[2, 6], z[5, 7]) - 3651/182 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[2, 5], z[3, 6], z[4, 7]) + 69903/2912 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[2, 5], z[4, 6], z[3, 7]) - 100323/7280 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[2, 5], z[5, 6], z[2, 7]) + 9813/3640 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[2, 5], z[6, 6], z[1, 7]) - 9813/3640 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[3, 5], z[0, 6], z[6, 7]) + 100323/7280 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[3, 5], z[1, 6], z[5, 7])$

$$\begin{aligned}
& -69903/2912 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[2,4], z[3,5], z[2,6], z[4,7]) + 3651 \\
& /182 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[2,4], z[3,5], z[3,6], z[3,7]) - 3309/728 * \\
& \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[2,4], z[3,5], z[4,6], z[2,7]) + 9687/7280 * \&^{\wedge}(z \\
& [0,1], z[1,1], z[1,3], z[2,3], z[2,4], z[3,5], z[5,6], z[1,7]) - 1149/14560 * \&^{\wedge}(z[0,1] \\
& , z[1,1], z[1,3], z[2,3], z[2,4], z[3,5], z[6,6], z[0,7]) + 153/1120 * \&^{\wedge}(z[0,1], z[1,1] \\
& , z[1,3], z[2,3], z[2,4], z[4,5], z[0,6], z[5,7]) - 237/70 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z \\
& [2,3], z[2,4], z[4,5], z[1,6], z[4,7]) + 2511/224 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z \\
& [2,4], z[4,5], z[2,6], z[3,7]) - 21/2 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[2,4], z[4,5] \\
&], z[3,6], z[2,7]) + 69/112 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[2,4], z[4,5], z[5,6], \\
& z[0,7]) + 561/800 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[2,4], z[5,5], z[0,6], z[4,7]) - \\
& 3729/2800 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[2,4], z[5,5], z[1,6], z[3,7]) - 429/ \\
& 224 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[2,4], z[5,5], z[2,6], z[2,7]) + 21/5 * \&^{\wedge}(z[\\
& 0,1], z[1,1], z[1,3], z[2,3], z[2,4], z[5,5], z[3,6], z[1,7]) - 711/560 * \&^{\wedge}(z[0,1], z[1 \\
& ,1], z[1,3], z[2,3], z[2,4], z[5,5], z[4,6], z[0,7]) - 9129/29120 * \&^{\wedge}(z[0,1], z[1,1], z \\
& [1,3], z[2,3], z[3,4], z[0,5], z[1,6], z[7,7]) + 2655/5824 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], \\
& z[2,3], z[3,4], z[0,5], z[2,6], z[6,7]) + 22163/14560 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2, \\
& 3], z[3,4], z[0,5], z[3,6], z[5,7]) - 1101/2080 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[3 \\
& ,4], z[0,5], z[4,6], z[4,7]) - 251313/145600 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[3,4] \\
&], z[0,5], z[5,6], z[3,7]) + 123359/145600 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[3,4], \\
& z[0,5], z[6,6], z[2,7]) + 14969/58240 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[3,4], z[1, \\
& 5], z[0,6], z[7,7]) + 18023/14560 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[3,4], z[1,5], z \\
& [1,6], z[6,7]) - 110655/11648 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[3,4], z[1,5], z[2, \\
& 6], z[5,7]) + 7877/728 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[3,4], z[1,5], z[3,6], z[4, \\
& 7]) - 101065/11648 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[3,4], z[1,5], z[4,6], z[3,7]) \\
& + 95793/14560 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[3,4], z[1,5], z[5,6], z[2,7]) - \\
& 23293/11648 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[3,4], z[1,5], z[6,6], z[1,7]) + \\
& 19157/14560 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[3,4], z[2,5], z[0,6], z[6,7]) - 1965 \\
& /364 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[3,4], z[2,5], z[1,6], z[5,7]) + 48117/2912 * \\
& \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[3,4], z[2,5], z[2,6], z[4,7]) - 4861/364 * \&^{\wedge}(z[\\
& 0,1], z[1,1], z[1,3], z[2,3], z[3,4], z[2,5], z[3,6], z[3,7]) + 10215/2912 * \&^{\wedge}(z[0,1], \\
& z[1,1], z[1,3], z[2,3], z[3,4], z[2,5], z[4,6], z[2,7]) - 63/2080 * \&^{\wedge}(z[0,1], z[1,1], z \\
& [1,3], z[2,3], z[3,4], z[2,5], z[6,6], z[0,7]) - 10/7 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3] \\
&], z[3,4], z[3,5], z[0,6], z[5,7]) + 279/140 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[3,4] \\
& , z[3,5], z[1,6], z[4,7]) - 3 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[3,4], z[3,5], z[2,6] \\
& , z[3,7]) - 9/70 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[3,4], z[3,5], z[5,6], z[0,7]) + \\
& 2297/1120 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[3,4], z[3,5], z[4,5], z[0,6], z[4,7]) - 817/ \\
& 140 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[3,4], z[4,5], z[1,6], z[3,7]) + 21/4 * \&^{\wedge}(z[\\
& 0,1], z[1,1], z[1,3], z[2,3], z[3,4], z[4,5], z[2,6], z[2,7]) - 41/224 * \&^{\wedge}(z[0,1], z[1, \\
& 1], z[1,3], z[2,3], z[3,4], z[4,5], z[4,6], z[0,7]) - 176/175 * \&^{\wedge}(z[0,1], z[1,1], z[1,3] \\
&], z[2,3], z[3,4], z[5,5], z[0,6], z[3,7]) + 2487/700 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3] \\
&], z[3,4], z[5,5], z[1,6], z[2,7]) - 15/4 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[3,4], z[\\
& 5,5], z[2,6], z[1,7]) + 53/56 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[3,4], z[5,5], z[3,6] \\
&], z[0,7]) - 8049/46592 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[4,4], z[0,5], z[0,6], z[7 \\
& ,7]) + 10331/16640 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[4,4], z[0,5], z[1,6], z[6,7]) \\
& + 5943/33280 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[4,4], z[0,5], z[2,6], z[5,7]) - \\
& 210281/58240 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[4,4], z[0,5], z[3,6], z[4,7]) + \\
& 1099757/232960 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[4,4], z[0,5], z[4,6], z[3,7]) - \\
& 90387/44800 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[4,4], z[0,5], z[5,6], z[2,7]) + \\
& 10091/46592 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[4,4], z[0,5], z[6,6], z[1,7]) - 9417 \\
& /46592 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[4,4], z[1,5], z[0,6], z[6,7]) - 7701/ \\
& 16640 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[4,4], z[1,5], z[1,6], z[5,7]) + 160773/ \\
& 46592 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[4,4], z[1,5], z[2,6], z[4,7]) - 2211/1664 * \\
& \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[4,4], z[1,5], z[3,6], z[3,7]) - 109407/46592 * \\
& \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[4,4], z[1,5], z[4,6], z[2,7]) + 132021/116480 * \\
& \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[4,4], z[1,5], z[5,6], z[1,7]) + 1403/17920 * \&^{\wedge}(\\
& z[0,1], z[1,1], z[1,3], z[2,3], z[4,4], z[1,5], z[6,6], z[0,7]) + 25717/29120 * \&^{\wedge}(z[0, \\
& 1], z[1,1], z[1,3], z[2,3], z[4,4], z[2,5], z[0,6], z[5,7]) - 10065/5824 * \&^{\wedge}(z[0,1], z[\\
& 1,1], z[1,3], z[2,3], z[4,4], z[2,5], z[1,6], z[4,7]) - 12399/2912 * \&^{\wedge}(z[0,1], z[1,1], \\
& z[1,3], z[2,3], z[4,4], z[2,5], z[2,6], z[3,7]) + 18951/2912 * \&^{\wedge}(z[0,1], z[1,1], z[1,3] \\
&], z[2,3], z[4,4], z[2,5], z[3,6], z[2,7]) - 10215/5824 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2 \\
& ,3], z[4,4], z[2,5], z[4,6], z[1,7]) - 243/832 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[4, \\
& 4], z[2,5], z[5,6], z[0,7]) - 751/560 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[4,4], z[3,5] \\
&], z[0,6], z[4,7]) + 137/28 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[4,4], z[3,5], z[1,6], \\
& z[3,7]) - 3 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[4,4], z[3,5], z[2,6], z[2,7]) - 3/4 * \\
& \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[4,4], z[3,5], z[3,6], z[1,7]) + 47/56 * \&^{\wedge}(z[0,1 \\
&], z[1,1], z[1,3], z[2,3], z[4,4], z[3,5], z[4,6], z[0,7]) + 641/1120 * \&^{\wedge}(z[0,1], z[1,1] \\
&], z[1,3], z[2,3], z[4,4], z[4,5], z[0,6], z[3,7]) - 243/112 * \&^{\wedge}(z[0,1], z[1,1], z[1,3] \\
& , z[2,3], z[4,4], z[4,5], z[1,6], z[2,7]) + 33/16 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[
\end{aligned}$$

$4, 4], z[4, 5], z[2, 6], z[1, 7]) - 11/14 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[4, 5], z[3, 6], z[0, 7]) - 211/5600 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[5, 5], z[0, 6], z[2, 7]) + 3/70 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[5, 5], z[1, 6], z[1, 7]) + 33/560 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[5, 5], z[2, 6], z[0, 7]) + 37/280 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[0, 5], z[3, 6], z[7, 7]) - 99/280 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[0, 5], z[4, 6], z[6, 7]) + 33/70 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[0, 5], z[5, 6], z[5, 7]) - 1741/8400 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[0, 5], z[6, 6], z[4, 7]) - 193/672 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[2, 6], z[7, 7]) + 5/12 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[3, 6], z[6, 7]) + 29/112 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[4, 6], z[5, 7]) - 97/84 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[5, 6], z[4, 7]) + 619/1120 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[6, 6], z[3, 7]) + 2803/12480 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[1, 6], z[7, 7]) - 9533/17472 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[2, 6], z[6, 7]) + 2935/2912 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[3, 6], z[5, 7]) - 18373/8736 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[4, 6], z[4, 7]) + 48533/17472 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[5, 6], z[3, 7]) - 16321/17472 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[6, 6], z[2, 7]) - 107/34944 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[0, 6], z[7, 7]) - 309/910 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[1, 6], z[6, 7]) + 12095/11648 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[2, 6], z[5, 7]) - 4603/4368 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[3, 6], z[4, 7]) + 18069/11648 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[4, 6], z[3, 7]) - 3463/1456 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[5, 6], z[2, 7]) + 44137/58240 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[6, 6], z[1, 7]) + 17813/69888 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[0, 6], z[6, 7]) - 13633/29120 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[1, 6], z[5, 7]) - 18631/69888 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[2, 6], z[4, 7]) + 87/208 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[3, 6], z[3, 7]) - 4419/23296 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[4, 6], z[2, 7]) + 12835/17472 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[5, 6], z[1, 7]) - 94217/349440 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[6, 6], z[0, 7]) + 7523/174720 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[5, 5], z[0, 6], z[5, 7]) - 690811/873600 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[5, 5], z[1, 6], z[4, 7]) + 219043/87360 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[5, 5], z[2, 6], z[3, 7]) - 50059/17472 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[5, 5], z[3, 6], z[2, 7]) + 228143/174720 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[5, 5], z[4, 6], z[1, 7]) - 42467/174720 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[5, 5], z[5, 6], z[0, 7]) + 131/3360 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[2, 6], z[7, 7]) + 1/120 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[3, 6], z[6, 7]) - 619/560 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[4, 6], z[5, 7]) + 4523/4200 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[5, 6], z[4, 7]) - 1063/5600 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[6, 6], z[3, 7]) + 341/1680 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[1, 6], z[7, 7]) - 41/96 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[2, 6], z[6, 7]) + 1511/336 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[4, 6], z[4, 7]) - 7741/1680 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[5, 6], z[3, 7]) + 571/480 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[6, 6], z[2, 7]) - 1831/14560 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 5], z[0, 6], z[7, 7]) + 2137/3640 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 5], z[1, 6], z[6, 7]) + 107/224 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 5], z[2, 6], z[5, 7]) - 207/52 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 5], z[3, 6], z[4, 7]) - 461/2912 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 5], z[4, 6], z[3, 7]) + 2129/728 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 5], z[5, 6], z[2, 7]) - 62633/43680 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 5], z[6, 6], z[1, 7]) - 733/780 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[0, 6], z[6, 7]) + 2801/1456 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[1, 6], z[5, 7]) - 839/273 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[3, 6], z[3, 7]) - 192/91 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[4, 6], z[2, 7]) - 4457/21840 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[5, 6], z[1, 7]) + 4553/5460 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[6, 6], z[0, 7]) - 233/480 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[0, 6], z[5, 7]) + 7663/1680 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[1, 6], z[4, 7]) - 437/48 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[2, 6], z[3, 7]) + 323/42 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[3, 6], z[2, 7]) - 337/96 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[4, 6], z[1, 7]) - 11/1680 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[5, 6], z[0, 7]) + 6203/16800 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[5, 5], z[1, 6], z[4, 7]) - 2473/1400 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[5, 5], z[2, 6], z[2, 7]) - 989/840 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[5, 5], z[3, 6], z[1, 7]) + 533/1120 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4],$

$z[5,5], z[4,6], z[0,7]) - 9539/29120 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[2,4], z[0,5], z[1,6], z[7,7]) + 22761/29120 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[2,4], z[0,5], z[2,6], z[6,7]) + 12001/14560 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[2,4], z[0,5], z[3,6], z[5,7]) - 2383/2080 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[2,4], z[0,5], z[4,6], z[4,7]) + 32653/145600 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[2,4], z[0,5], z[5,6], z[3,7]) - \backslash 14627/145600 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[2,4], z[0,5], z[6,6], z[2,7]) - \backslash 6073/58240 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[2,4], z[0,5], z[1,5], z[0,6], z[7,7]) + 15823/14560 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[2,4], z[1,5], z[1,6], z[6,7]) - 46945/11648 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[2,4], z[1,5], z[2,6], z[5,7]) + 23025/11648 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[2,4], z[1,5], z[4,6], z[3,7]) - 7347/14560 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[2,4], z[1,5], z[5,6], z[2,7]) + 17097/58240 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[2,4], z[1,5], z[6,6], z[1,7]) + 746/455 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[2,4], z[2,5], z[0,6], z[6,7]) - 63709/7280 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[2,4], z[2,5], z[1,6], z[5,7]) + 4153/208 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[2,4], z[2,5], z[2,6], z[4,7]) - 8711/728 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[2,4], z[2,5], z[3,6], z[3,7]) + 17943/7280 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[2,4], z[2,5], z[5,6], z[1,7]) - 821/1040 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[2,4], z[2,5], z[6,6], z[0,7]) + 229/112 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[2,4], z[3,5], z[0,6], z[5,7]) - 311/70 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[2,4], z[3,5], z[1,6], z[4,7]) + 13/16 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[2,4], z[3,5], z[4,6], z[1,7]) - 137/140 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[2,4], z[3,5], z[5,6], z[0,7]) - 371/160 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[2,4], z[4,5], z[0,6], z[4,7]) + 1427/280 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[2,4], z[4,5], z[1,6], z[3,7]) - 155/56 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[2,4], z[4,5], z[2,6], z[2,7]) + 285/224 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[2,4], z[4,5], z[4,6], z[0,7]) + 1441/2800 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[2,4], z[4,5], z[0,6], z[3,7]) - 661/700 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[2,4], z[5,5], z[1,6], z[2,7]) + 463/560 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[2,4], z[5,5], z[2,6], z[1,7]) - 183/280 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[2,4], z[5,5], z[3,6], z[0,7]) + 21767/87360 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[3,4], z[0,5], z[0,6], z[7,7]) - \backslash 2367/2912 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[3,4], z[0,5], z[1,6], z[6,7]) + 14403/29120 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[3,4], z[0,5], z[2,6], z[5,7]) - 4541/7280 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[3,4], z[0,5], z[3,6], z[4,7]) + 5251/29120 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[3,4], z[0,5], z[4,6], z[3,7]) + 38481/72800 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[3,4], z[0,5], z[5,6], z[2,7]) - 27231/145600 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[3,4], z[0,5], z[6,6], z[1,7]) - 141523/87360 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[3,4], z[1,5], z[3,4], z[3,4], z[1,5], z[0,6], z[6,7]) + 16793/2080 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[3,4], z[1,5], z[1,6], z[5,7]) - 61755/5824 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[3,4], z[1,5], z[2,6], z[4,7]) + 11381/1456 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[3,4], z[1,5], z[3,6], z[3,7]) - 1245/832 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[3,4], z[1,5], z[4,6], z[2,7]) - 27633/14560 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[3,4], z[1,5], z[5,6], z[1,7]) + 16959/29120 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[3,4], z[1,5], z[6,6], z[0,7]) - 61/105 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[3,4], z[2,5], z[0,6], z[5,7]) - 239/140 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[3,4], z[2,5], z[1,6], z[4,7]) + 81/140 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[3,4], z[2,5], z[5,6], z[0,7]) + 647/840 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[3,4], z[3,5], z[0,6], z[4,7]) + 3/5 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[3,4], z[3,5], z[3,6], z[1,7]) - 37/56 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[3,4], z[3,5], z[4,6], z[0,7]) + 13/105 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[3,4], z[4,5], z[0,6], z[3,7]) - 97/140 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[3,4], z[4,5], z[1,6], z[2,7]) - 2/7 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[3,4], z[4,5], z[3,6], z[0,7]) - 77/600 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[3,4], z[5,5], z[0,6], z[2,7]) + 13/175 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[3,4], z[5,5], z[1,6], z[1,7]) + 9/40 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[3,4], z[5,5], z[2,6], z[0,7]) + 92083/349440 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[3,4], z[0,5], z[0,6], z[6,7]) - 5019/4160 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[3,4], z[0,5], z[1,6], z[5,7]) + 251917/116480 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[3,4], z[0,5], z[2,6], z[4,7]) - 472/455 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[3,4], z[0,5], z[3,6], z[3,7]) - 67029/116480 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[3,4], z[0,5], z[4,6], z[2,7]) + 77761/145600 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[3,4], z[0,5], z[5,6], z[1,7]) - 11449/116480 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[3,4], z[0,5], z[6,6], z[0,7]) - 5287/174720 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[3,4], z[1,5], z[0,6], z[5,7]) - 4391/11648 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[3,4], z[1,5], z[1,6], z[4,7]) - 2525/5824 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[3,4], z[1,5], z[2,6], z[3,7]) + 705/5824 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[3,4], z[1,5], z[3,6], z[2,7]) + 9851/11648 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[3,4], z[1,5], z[4,6], z[1,7]) - 19783/58240 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[3,4], z[1,5], z[5,6], z[0,7]) + 187/420 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[3,4], z[2,5], z[0,6], z[4,7]) + 1/4 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[3,4], z[2,5], z[1,6], z[3,7]) + 3/4 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[3,4], z[2,5], z[2,6], z[2,7]) - 5/4 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[3,4]$

,4],z[2,5],z[3,6],z[1,7])+13/56*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[4,4],z[2,5],z[4,6],z[0,7])-509/840*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[4,4],z[3,5],z[0,6],z[3,7])+5/28*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[4,4],z[3,5],z[3,6],z[0,7])+359/1680*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[4,4],z[4,5],z[0,6],z[2,7])+13/1200*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[4,4],z[5,5],z[0,6],z[1,7])-3/56*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[4,4],z[5,5],z[1,6],z[0,7])-83/1120*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[0,5],z[2,6],z[7,7])+9/280*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[0,5],z[3,6],z[6,7])+171/560*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[0,5],z[4,6],z[5,7])-29/56*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[0,5],z[5,6],z[4,7])+979/4200*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[0,5],z[6,6],z[3,7])-3397/87360*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[1,5],z[1,6],z[7,7])+19907/17472*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[1,5],z[2,6],z[6,7])-8083/2912*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[1,5],z[3,6],z[5,7])+18295/8736*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[1,5],z[4,6],z[4,7])+3103/17472*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[1,5],z[5,6],z[3,7])-42779/87360*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[1,5],z[6,6],z[2,7])-241/5376*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[2,5],z[2,6],z[7,7])-4313/174720*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[2,5],z[1,6],z[6,7])-38937/23296*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[2,5],z[2,6],z[5,7])+13123/2496*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[2,5],z[3,6],z[4,7])-348451/69888*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[2,5],z[4,6],z[3,7])+8633/11648*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[2,5],z[5,6],z[2,7])+179719/349440*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[2,5],z[6,6],z[1,7])+9827/69888*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[3,5],z[0,6],z[6,7])-527/11648*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[3,5],z[1,6],z[5,7])+24567/23296*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[3,5],z[2,6],z[4,7])-78115/17472*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[3,5],z[3,6],z[3,7])+117727/23296*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[3,5],z[4,6],z[2,7])-1131/896*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[3,5],z[5,6],z[1,7])-29891/116480*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[3,5],z[6,6],z[0,7])-3455/8736*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[4,5],z[0,6],z[5,7])+14143/12480*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[4,5],z[1,6],z[4,7])-15817/8736*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[4,5],z[2,6],z[3,7])+26815/8736*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[4,5],z[3,6],z[2,7])-27571/8736*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[4,5],z[4,6],z[1,7])+2627/2496*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[4,5],z[5,6],z[0,7])+33/320*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[5,5],z[0,6],z[4,7])-179/4200*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[5,5],z[1,6],z[3,7])-67/112*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[5,5],z[2,6],z[2,7])+283/336*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[5,5],z[3,6],z[1,7])-1903/6720*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[5,5],z[4,6],z[0,7])+467/2496*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[0,5],z[1,6],z[7,7])-62641/87360*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[0,5],z[2,6],z[6,7])+19823/14560*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[0,5],z[3,6],z[5,7])-9013/8736*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[0,5],z[4,6],z[4,7])+216329/436800*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[0,5],z[5,6],z[3,7])-13079/62400*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[0,5],z[6,6],z[2,7])+22459/174720*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[1,5],z[0,6],z[7,7])-85489/43680*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[1,5],z[1,6],z[6,7])+56305/11648*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[1,5],z[2,6],z[5,7])-10949/2184*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[1,5],z[3,6],z[4,7])+24701/34944*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[1,5],z[4,6],z[3,7])+13439/14560*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[1,5],z[5,6],z[2,7])-1229/24960*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[1,5],z[6,6],z[1,7])-2427/29120*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[2,5],z[0,6],z[6,7])+13201/3640*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[2,5],z[1,6],z[5,7])-61615/5824*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[2,5],z[2,6],z[4,7])+8973/728*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[2,5],z[3,6],z[2,7])-711/910*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[2,5],z[5,6],z[1,7])+4465/17472*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[2,5],z[6,6],z[0,7])+6845/8736*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[3,5],z[0,6],z[5,7])-280247/43680*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[3,5],z[1,6],z[4,7])+71795/4368*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[3,5],z[2,6],z[3,7])-83339/4368*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[3,5],z[3,6],z[2,7])+77125/8736*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[3,5],z[4,6],z[1,7])-61499/43680*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[3,5],z[5,6],z[0,7])+23/70*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[4,5],z[0,6],z[4,7])-587/840*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[4,5],z[1,6],z[3,7])-11/14*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[4,5],z[2,6],z[2,7])+191/84*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[4,5],z[3,6],z[1,7])-29/42*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z

$[4, 5], z[4, 6], z[0, 7]) - 3107/8400 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[5, 5], z[0, 6], z[3, 7]) + 927/700 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[5, 5], z[1, 6], z[2, 7]) - 149/112 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[5, 5], z[2, 6], z[1, 7]) + 61/210 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[5, 5], z[3, 6], z[0, 7]) - 18383/116480 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[0, 6], z[7, 7]) + 12123/11648 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[1, 6], z[6, 7]) - 268837/116480 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[0, 5], z[2, 6], z[5, 7]) + 6793/5824 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[3, 6], z[4, 7]) + 54959/116480 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[4, 6], z[3, 7]) - 167613/291200 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[5, 6], z[2, 7]) + 1499/6400 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[6, 6], z[1, 7]) + 71289/116480 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[0, 6], z[6, 7]) - 30157/11648 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[1, 6], z[5, 7]) + 20017/3328 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[2, 6], z[4, 7]) - 3089/832 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[3, 6], z[3, 7]) + 12603/23296 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[4, 6], z[2, 7]) + 27/4480 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[5, 6], z[1, 7]) - 26899/116480 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[6, 6], z[0, 7]) - 19937/7280 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[0, 6], z[5, 7]) + 162151/14560 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[1, 6], z[4, 7]) - 32009/1456 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[2, 6], z[3, 7]) + 26133/1456 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[3, 6], z[2, 7]) - 5373/728 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[4, 6], z[1, 7]) + 5055/2912 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[5, 6], z[0, 7]) + 663/1120 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[3, 5], z[0, 6], z[4, 7]) - 309/140 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[3, 5], z[1, 6], z[3, 7]) + 155/28 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[3, 5], z[2, 4], z[3, 5], z[2, 6], z[2, 7]) - 25/8 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[3, 5], z[3, 6], z[1, 7]) + 109/224 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[3, 5], z[4, 6], z[0, 7]) + 691/1120 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[4, 5], z[0, 6], z[3, 7]) - 827/560 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[4, 5], z[1, 6], z[2, 7]) + 157/224 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[4, 5], z[2, 6], z[1, 7]) - 27/56 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[4, 5], z[3, 6], z[0, 7]) - 601/5600 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[5, 5], z[0, 6], z[2, 7]) + 17/2800 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[5, 5], z[1, 6], z[1, 7]) + 257/1120 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[5, 5], z[2, 6], z[0, 7]) - 31919/174720 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[0, 6], z[6, 7]) + 4661/14560 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[3, 4], z[0, 5], z[5, 7]) + 7867/11648 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[3, 6], z[3, 7]) + 17889/58240 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[4, 6], z[2, 7]) - 6313/72800 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[5, 6], z[1, 7]) - 319/291200 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[6, 6], z[0, 7]) + 25591/17472 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[0, 6], z[5, 7]) - 207313/29120 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[1, 6], z[4, 7]) + 30137/2912 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[2, 6], z[3, 7]) - 26133/2912 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[3, 6], z[2, 7]) + 26497/5824 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[4, 6], z[1, 7]) - 20309/29120 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[5, 6], z[0, 7]) + 437/1680 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[0, 6], z[4, 7]) + 141/70 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[1, 6], z[3, 7]) - 3/2 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[2, 6], z[2, 7]) + \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[3, 6], z[1, 7]) - 103/112 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[4, 6], z[0, 7]) - 92/105 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[3, 5], z[0, 6], z[3, 7]) + 17/35 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[3, 5], z[1, 6], z[2, 7]) - 3/2 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[3, 5], z[2, 6], z[1, 7]) + 29/28 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[3, 5], z[3, 6], z[0, 7]) + 13/240 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[4, 5], z[0, 6], z[2, 7]) + 71/140 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[4, 5], z[1, 6], z[1, 7]) - 15/112 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[4, 5], z[2, 6], z[0, 7]) + 73/1050 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[5, 5], z[0, 6], z[1, 7]) - 31/200 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[5, 5], z[1, 6], z[0, 7]) - 1157/6720 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[0, 6], z[5, 7]) + 1167/1120 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[1, 6], z[4, 7]) - 2859/1120 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[2, 6], z[3, 7]) + 741/280 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[3, 6], z[2, 7]) - 2649/2240 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[4, 6], z[1, 7]) + 1107/5600 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[5, 6], z[0, 7]) - 1217/6720 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[4, 4], z[1, 5], z[0, 6], z[4, 7]) + 15/16 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[4, 4], z[1, 5], z[3, 7]) - 9/32 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[4, 4], z[1, 5], z[2, 6], z[2, 7]) - 9/16 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[4, 4], z[1, 5], z[3, 6], z[1, 7]) + 87/448 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[4, 4], z$

```

[1, 5], z[4, 6], z[0, 7]) - 179/1680 * &^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[4, 4], z[2, 5], z
[0, 6], z[3, 7]) - 9/8 * &^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[4, 4], z[2, 5], z[1, 6], z[2, 7]
) + 9/8 * &^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[4, 4], z[2, 5], z[2, 6], z[1, 7]) - 3/28 * &^'(
z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[4, 4], z[2, 5], z[3, 6], z[0, 7]) + 809/1680 * &^'(z[0, 1],
z[1, 1], z[2, 3], z[3, 3], z[4, 4], z[3, 5], z[0, 6], z[2, 7]) - 15/56 * &^'(z[0, 1], z[1, 1], z[2,
3], z[3, 3], z[4, 4], z[3, 5], z[2, 6], z[0, 7]) - 809/3360 * &^'(z[0, 1], z[1, 1], z[2, 3], z[3,
3], z[4, 4], z[4, 5], z[0, 6], z[1, 7]) + 15/112 * &^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[4, 4
], z[4, 5], z[1, 6], z[0, 7]) + 359/16800 * &^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[4, 4], z[5,
5], z[0, 6], z[0, 7]);
ww72 := -13/1680 * &^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[0, 5], z[6, 6], z[7, 7])
- 1/56 * &^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[1, 5], z[5, 6], z[7, 7]) + 19/336 *
&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[1, 5], z[6, 6], z[6, 7]) + 1/28 * &^'(z[0, 1]
, z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[2, 5], z[4, 6], z[7, 7]) - 19/168 * &^'(z[0, 1], z[1, 1], z
[0, 3], z[1, 3], z[0, 4], z[2, 5], z[6, 6], z[5, 7]) + 3/14 * &^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3
], z[0, 4], z[3, 5], z[3, 6], z[7, 7]) - 3/4 * &^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[3
, 5], z[4, 6], z[6, 7]) + 3/4 * &^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[3, 5], z[5, 6], z
[5, 7]) - 23/168 * &^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[3, 5], z[6, 6], z[4, 7]) - 45
/224 * &^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[4, 5], z[2, 6], z[7, 7]) + 3/8 * &^'(z[
0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[4, 5], z[3, 6], z[6, 7]) + 3/16 * &^'(z[0, 1], z[1, 1]
, z[0, 3], z[1, 3], z[0, 4], z[4, 5], z[4, 6], z[5, 7]) - 5/8 * &^'(z[0, 1], z[1, 1], z[0, 3], z[1,
3], z[0, 4], z[4, 5], z[5, 6], z[4, 7]) + 151/672 * &^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4
], z[4, 5], z[6, 6], z[3, 7]) + 29/336 * &^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[5, 5],
z[1, 6], z[7, 7]) - 155/672 * &^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[5, 5], z[2, 6], z
[6, 7]) + 23/84 * &^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[5, 5], z[3, 6], z[5, 7]) - 113
/336 * &^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[5, 5], z[4, 6], z[4, 7]) + 109/336 *
&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[5, 5], z[5, 6], z[3, 7]) - 123/1120 * &^'(z[
0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[5, 5], z[6, 6], z[2, 7]) + 1/20 * &^'(z[0, 1], z[1, 1]
, z[0, 3], z[1, 3], z[1, 4], z[0, 5], z[5, 6], z[7, 7]) - 2/105 * &^'(z[0, 1], z[1, 1], z[0, 3], z[
1, 3], z[1, 4], z[0, 5], z[6, 6], z[6, 7]) + 1/56 * &^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4]
, z[1, 5], z[4, 6], z[7, 7]) - 3/14 * &^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[1, 5], z[5
, 6], z[6, 7]) + 1/24 * &^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[1, 5], z[6, 6], z[5, 7])
- 31/42 * &^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[2, 5], z[3, 6], z[7, 7]) + 2 * &^'(z[
0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[2, 5], z[4, 6], z[6, 7]) - 11/7 * &^'(z[0, 1], z[1, 1]
, z[0, 3], z[1, 3], z[1, 4], z[2, 5], z[5, 6], z[5, 7]) + 13/21 * &^'(z[0, 1], z[1, 1], z[0, 3], z[
1, 3], z[1, 4], z[2, 5], z[6, 6], z[4, 7]) + 185/504 * &^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1
, 4], z[3, 5], z[2, 6], z[7, 7]) - 1/9 * &^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[3, 5], z
[3, 6], z[6, 7]) - 4/3 * &^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[3, 5], z[4, 6], z[5, 7]
) + 92/63 * &^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[3, 5], z[5, 6], z[4, 7]) - 349/504 *
&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[3, 5], z[6, 6], z[3, 7]) - 14549/131040 *
&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[4, 5], z[1, 6], z[7, 7]) + 16369/26208 * &^'(
z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[4, 5], z[2, 6], z[6, 7]) - 2749/1456 * &^'(z[0, 1]
, z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[4, 5], z[3, 6], z[5, 7]) + 33113/13104 * &^'(z[0, 1], z[
1, 1], z[0, 3], z[1, 3], z[1, 4], z[4, 5], z[4, 6], z[4, 7]) - 35869/26208 * &^'(z[0, 1], z[1, 1]
, z[0, 3], z[1, 3], z[1, 4], z[4, 5], z[5, 6], z[3, 7]) + 5401/14560 * &^'(z[0, 1], z[1, 1], z[0,
3], z[1, 3], z[1, 4], z[4, 5], z[6, 6], z[2, 7]) - 1411/262080 * &^'(z[0, 1], z[1, 1], z[0, 3], z
[1, 3], z[1, 4], z[5, 5], z[0, 6], z[7, 7]) - 13229/65520 * &^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3
], z[1, 4], z[5, 5], z[1, 6], z[6, 7]) + 11423/17472 * &^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[
1, 4], z[5, 5], z[2, 6], z[5, 7]) - 995/1638 * &^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[
5, 5], z[3, 6], z[4, 7]) + 8395/52416 * &^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[5, 5],
z[4, 6], z[3, 7]) - 363/7280 * &^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[5, 5], z[5, 6],
z[2, 7]) + 1721/87360 * &^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[5, 5], z[6, 6], z[1, 7
]) + 9/560 * &^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[0, 5], z[4, 6], z[7, 7]) - 51/280 *
&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[0, 5], z[5, 6], z[6, 7]) + 67/560 * &^'(z[0,
1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[0, 5], z[6, 6], z[5, 7]) + 11/84 * &^'(z[0, 1], z[1, 1],
z[0, 3], z[1, 3], z[2, 4], z[1, 5], z[3, 6], z[7, 7]) - 59/112 * &^'(z[0, 1], z[1, 1], z[0, 3], z[
1, 3], z[2, 4], z[1, 5], z[4, 6], z[6, 7]) + 73/56 * &^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4
], z[1, 5], z[5, 6], z[5, 7]) - 227/336 * &^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[1, 5]
, z[6, 6], z[4, 7]) + 247/336 * &^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[2, 5], z[2, 6],
z[7, 7]) - 5/4 * &^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[2, 5], z[3, 6], z[6, 7]) - 1/14
* &^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[2, 5], z[4, 6], z[5, 7]) - 5/42 * &^'(z[0, 1]
, z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[2, 5], z[5, 6], z[4, 7]) + 27/112 * &^'(z[0, 1], z[1, 1],
z[0, 3], z[1, 3], z[2, 4], z[2, 5], z[6, 6], z[3, 7]) - 4103/21840 * &^'(z[0, 1], z[1, 1], z[0, 3]
, z[1, 3], z[2, 4], z[3, 5], z[1, 6], z[7, 7]) - 2585/1092 * &^'(z[0, 1], z[1, 1], z[0, 3], z[1,
3], z[2, 4], z[3, 5], z[2, 6], z[6, 7]) + 4933/728 * &^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2,
4], z[3, 5], z[3, 6], z[5, 7]) - 11731/2184 * &^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[
3, 5], z[4, 6], z[4, 7]) + 7337/4368 * &^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 5], z
[5, 6], z[3, 7]) - 237/3640 * &^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 5], z[6, 6], z
[2, 7]) - 109/34944 * &^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[4, 5], z[0, 6], z[7, 7])

```

+4889/6720*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[4,5],z[1,6],z[6,7])-4525/
 11648*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[4,5],z[2,6],z[5,7])-2635/1248*
 '^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[4,5],z[3,6],z[4,7])+11851/4992*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[4,5],z[4,6],z[3,7])-4661/5824*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[4,5],z[5,6],z[2,7])-5309/174720*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[4,5],z[6,6],z[1,7])+37/1920*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[5,5],z[0,6],z[6,7])-3457/29120*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[5,5],z[1,6],z[5,7])-11407/34944*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[5,5],z[2,6],z[4,7])+11443/8736*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[5,5],z[3,6],z[3,7])-79021/58240*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[5,5],z[4,6],z[2,7])+53341/87360*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[5,5],z[5,6],z[1,7])-5319/58240*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[5,5],z[6,6],z[0,7])+2/105*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[0,5],z[3,6],z[7,7])-5/56*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[0,5],z[4,6],z[6,7])+19/70*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[0,5],z[5,6],z[5,7])-143/840*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[0,5],z[6,6],z[4,7])-25/63*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[1,5],z[2,6],z[7,7])+155/126*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[1,5],z[3,6],z[6,7])-23/21*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[1,5],z[4,6],z[5,7])-149/252*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[1,5],z[5,6],z[4,7])+44/63*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[1,5],z[6,6],z[3,7])-17929/65520*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[2,5],z[1,6],z[7,7])+19463/13104*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[2,5],z[2,6],z[6,7])-9131/2184*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[2,5],z[3,6],z[5,7])+37273/6552*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[2,5],z[4,6],z[4,7])-28745/13104*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[2,5],z[5,6],z[3,7])-4727/21840*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[2,5],z[6,6],z[2,7])+3869/43680*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[3,5],z[0,6],z[7,7])+908/1365*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[3,5],z[1,6],z[6,7])-4437/2912*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[3,5],z[2,6],z[5,7])+617/364*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[3,5],z[3,6],z[4,7])-24917/8736*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[3,5],z[4,6],z[3,7])+3249/1820*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[3,5],z[5,6],z[2,7])-7321/43680*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[3,5],z[6,6],z[1,7])-711/4160*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[4,5],z[0,6],z[6,7])-19219/21840*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[4,5],z[1,6],z[5,7])+143695/52416*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[4,5],z[2,6],z[4,7])-8299/3276*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[4,5],z[3,6],z[3,7])+29899/17472*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[4,5],z[4,6],z[2,7])-58883/65520*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[4,5],z[5,6],z[1,7])+48473/262080*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[4,5],z[6,6],z[0,7])+413/6240*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[5,5],z[0,6],z[5,7])+31463/131040*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[5,5],z[1,6],z[4,7])-10775/13104*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[5,5],z[2,6],z[3,7])+4663/7280*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[5,5],z[3,6],z[2,7])-4015/26208*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[5,5],z[4,6],z[1,7])-43/18720*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[5,5],z[0,7])-117/1120*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[0,5],z[2,6],z[7,7])+67/168*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[0,5],z[3,6],z[6,7])-31/56*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[0,5],z[4,6],z[5,7])+39/140*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[0,5],z[5,6],z[4,7])-13/480*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[0,5],z[6,6],z[3,7])+1553/3744*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[1,5],z[1,6],z[7,7])-15133/13104*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[1,5],z[2,6],z[6,7])+3047/4368*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[1,5],z[3,6],z[5,7])+7733/13104*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[1,5],z[4,6],z[4,7])-1855/3744*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[1,5],z[5,6],z[3,7])-59/4368*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[1,5],z[6,6],z[2,7])-13511/104832*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[2,5],z[0,6],z[7,7])-12343/20160*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[2,5],z[1,6],z[6,7])+108245/34944*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[2,5],z[2,6],z[5,7])-96097/26208*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[2,5],z[3,6],z[4,7])+77335/104832*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[2,5],z[4,6],z[3,7])+3145/5824*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[2,5],z[5,6],z[2,7])-7849/174720*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[2,5],z[6,6],z[1,7])+52079/174720*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[3,5],z[0,6],z[6,7])-5389/17472*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[3,5],z[1,6],z[5,7])-217601/104832*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[3,5],z[2,6],z[4,7])+16481/3744*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[3,5],z[3,6],z[3,7])-87827/34944*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[3,5],z[4,6],z[2,7])+70829/262080*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[3,5],z[5,6],z[1,7])+37/8064*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[3,5],z[6,6],z[0,7])-9287/

43680*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[4,5],z[0,6],z[5,7])+24221/
 26208*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[4,5],z[1,6],z[4,7])-10519/
 13104*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[4,5],z[2,6],z[3,7])-891/1456*
 '^'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[4,5],z[3,6],z[2,7])+22501/26208*'^'
 (z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[4,5],z[4,6],z[1,7])-25439/131040*'^'(z[0,
 1],z[1,1],z[0,3],z[1,3],z[4,4],z[4,5],z[5,6],z[0,7])+41/840*'^'(z[0,1],z[1,
 1],z[0,3],z[1,3],z[4,4],z[5,5],z[0,6],z[4,7])-51/140*'^'(z[0,1],z[1,1],z[0,3]
 ,z[1,3],z[4,4],z[5,5],z[1,6],z[3,7])+193/280*'^'(z[0,1],z[1,1],z[0,3],z[1,3],
 z[4,4],z[5,5],z[2,6],z[2,7])-13/28*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[5,
 5],z[3,6],z[1,7])+11/112*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[5,5],z[4,6
],z[0,7])+1/140*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[0,5],z[5,6],z[7,7])+
 1/120*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[0,5],z[6,6],z[6,7])-13/168*
 '^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[1,5],z[6,6],z[5,7])-1/42*'^'(z[0,1]
 ,z[1,1],z[0,3],z[2,3],z[0,4],z[2,5],z[3,6],z[7,7])+5/28*'^'(z[0,1],z[1,1],z[0,
 3],z[2,3],z[0,4],z[2,5],z[6,6],z[4,7])-13/126*'^'(z[0,1],z[1,1],z[0,3],z[2,3]
],z[0,4],z[3,5],z[2,6],z[7,7])+1/18*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[3,
 5],z[3,6],z[6,7])+2/3*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[3,5],z[4,6],
 z[5,7])-17/18*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[3,5],z[5,6],z[4,7])+43
 /252*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[3,5],z[6,6],z[3,7])+10649/
 262080*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[4,5],z[1,6],z[7,7])+21227/
 52416*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[4,5],z[2,6],z[6,7])-10837/8736
 '^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[4,5],z[3,6],z[5,7])+17587/26208
 '^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[4,5],z[4,6],z[4,7])+23545/52416*'^'
 (z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[4,5],z[5,6],z[3,7])-7221/29120*'^'(z[0,
 1],z[1,1],z[0,3],z[2,3],z[0,4],z[4,5],z[6,6],z[2,7])-21209/524160*'^'(z[0,1],
 z[1,1],z[0,3],z[2,3],z[0,4],z[5,5],z[0,6],z[7,7])+3869/131040*'^'(z[0,1],z[1,
 1],z[0,3],z[2,3],z[0,4],z[5,5],z[1,6],z[6,7])-1595/34944*'^'(z[0,1],z[1,1],z[0,
 3],z[2,3],z[0,4],z[5,5],z[2,6],z[5,7])+239/819*'^'(z[0,1],z[1,1],z[0,3],z[2,
 3],z[0,4],z[5,5],z[3,6],z[4,7])-22903/104832*'^'(z[0,1],z[1,1],z[0,3],z[2,3]
 ,z[0,4],z[5,5],z[4,6],z[3,7])-55/416*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z
 [5,5],z[5,6],z[2,7])+17467/174720*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[5,
 5],z[6,6],z[1,7])-3/20*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[0,5],z[4,6],z
 [7,7])+6/35*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[0,5],z[5,6],z[6,7])-1/12
 '^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[0,5],z[6,6],z[5,7])+4/7'^'(z[0,1]
 ,z[1,1],z[0,3],z[2,3],z[1,4],z[1,5],z[3,6],z[7,7])-'^'(z[0,1],z[1,1],z[0,3],z
 [2,3],z[1,4],z[1,5],z[4,6],z[6,7])+11/14*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,
 4],z[1,5],z[5,6],z[5,7])-1/21*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[1,5],z
 [6,6],z[4,7])-5/28*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[2,5],z[2,6],z[7,7
])-37/84*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[2,5],z[6,6],z[3,7])+3/70*
 '^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[3,5],z[1,6],z[7,7])+3/14*'^'(z[0,1]
 ,z[1,1],z[0,3],z[2,3],z[1,4],z[3,5],z[5,6],z[3,7])+38/105*'^'(z[0,1],z[1,1],z
 [0,3],z[2,3],z[1,4],z[3,5],z[6,6],z[2,7])+3149/43680*'^'(z[0,1],z[1,1],z[0,3]
 ,z[2,3],z[1,4],z[4,5],z[0,6],z[7,7])-10019/21840*'^'(z[0,1],z[1,1],z[0,3],z[2,
 3],z[1,4],z[4,5],z[1,6],z[6,7])-359/1248*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1
 ,4],z[4,5],z[2,6],z[5,7])+7199/2184*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[4,
 5],z[3,6],z[4,7])-38497/8736*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[4,5],
 z[4,6],z[3,7])+5819/3120*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[4,5],z[5,6]
 ,z[2,7])-17027/43680*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[4,5],z[6,6],z[1
 ,7])+4391/43680*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[5,5],z[0,6],z[6,7])+
 1543/21840*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[5,5],z[1,6],z[5,7])-3467/
 8736*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[5,5],z[2,6],z[4,7])-907/2184*
 '^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[5,5],z[3,6],z[3,7])+54217/43680*'^'
 (z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[5,5],z[4,6],z[2,7])-13537/21840*'^'(z[0,
 1],z[1,1],z[0,3],z[2,3],z[1,4],z[5,5],z[5,6],z[1,7])+3559/43680*'^'(z[0,1],z
 [1,1],z[0,3],z[2,3],z[1,4],z[5,5],z[6,6],z[0,7])-53/420*'^'(z[0,1],z[1,1],z[0,
 3],z[2,3],z[2,4],z[0,5],z[0,5],z[3,6],z[7,7])+223/280*'^'(z[0,1],z[1,1],z[0,3],z[2,
 3],z[2,4],z[0,5],z[4,6],z[6,7])-61/70*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],
 z[0,5],z[5,6],z[5,7])+247/840*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[0,5],z
 [6,6],z[4,7])-113/336*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[1,5],z[2,6],z[7,
 7])+1/28*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[1,5],z[4,6],z[5,7])-19/84
 '^'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[1,5],z[5,6],z[4,7])+1/16'^'(z[0,1]
],z[1,1],z[0,3],z[2,3],z[2,4],z[1,5],z[6,6],z[3,7])-3/70*'^'(z[0,1],z[1,1],z[0,
 3],z[2,3],z[2,4],z[2,5],z[1,6],z[7,7])+5/8*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z
 [2,4],z[2,5],z[2,6],z[6,7])+2/7*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[2,5]
],z[5,6],z[3,7])+17/280*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[2,5],z[6,6],
 z[2,7])-17/520*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[3,5],z[0,6],z[7,7])+
 1249/2184*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[3,5],z[1,6],z[6,7])-4933/
 1092*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[3,5],z[3,6],z[4,7])+1895/312*

$$\begin{aligned}
& \text{'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[3,5],z[4,6],z[3,7])}-12381/3640*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[3,5],z[5,6],z[2,7])}+103/273*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[3,5],z[6,6],z[1,7])}-12637/87360*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[4,5],z[0,6],z[6,7])}-1291/7280*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[4,5],z[1,6],z[5,7])}+4905/5824*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[4,5],z[2,6],z[4,7])}-4281/5824*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[4,5],z[4,6],z[2,7])}+5191/7280*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[4,5],z[5,6],z[1,7])}-2963/87360*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[4,5],z[6,6],z[0,7])}-1423/14560*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[5,5],z[0,6],z[5,7])}+11491/43680*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[5,5],z[1,6],z[4,7])}-49/624*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[5,5],z[2,6],z[3,7])}-\backslash 1543/7280*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[5,5],z[3,6],z[2,7])}+2627/43680*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[5,5],z[4,6],z[1,7])}-1217/43680*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[5,5],z[5,6],z[0,7])}+1909/5040*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[0,5],z[2,6],z[7,7])}-1639/1260*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[0,5],z[3,6],z[6,7])}+209/168*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[0,5],z[4,6],z[5,7])}-541/1260*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[0,5],z[5,6],z[4,7])}+229/5040*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[0,5],z[6,6],z[3,7])}-401/2520*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[1,5],z[1,6],z[7,7])}+53/144*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[1,5],z[2,6],z[6,7])}+9/7*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[1,5],z[3,6],z[5,7])}-191/72*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[1,5],z[4,6],z[4,7])}+1145/504*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[1,5],z[5,6],z[3,7])}-193/240*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[1,5],z[6,6],z[2,7])}+1429/5460*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[2,5],z[0,6],z[7,7])}-219/728*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[2,5],z[2,6],z[5,7])}+201/52*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[2,5],z[3,6],z[4,7])}-1125/364*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[2,5],z[4,6],z[3,7])}+1987/10920*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[2,5],z[5,6],z[2,7])}+29/52*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[2,5],z[6,6],z[1,7])}-19589/21840*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[3,5],z[0,6],z[6,7])}+3467/1820*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[3,5],z[1,6],z[5,7])}-283/4368*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[3,5],z[2,6],z[4,7])}-37/26*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[3,5],z[3,6],z[3,7])}+159/112*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[3,5],z[4,6],z[2,7])}-139/5460*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[3,5],z[5,6],z[1,7])}-6449/21840*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[3,5],z[6,6],z[0,7])}+97/80*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[4,5],z[0,6],z[5,7])}-1507/504*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[4,5],z[1,6],z[4,7])}+997/504*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[4,5],z[2,6],z[3,7])}-115/144*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[4,5],z[4,6],z[1,7])}+727/2520*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[4,5],z[5,6],z[0,7])}-\backslash 1931/5040*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[5,5],z[0,6],z[4,7])}+1349/1260*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[5,5],z[1,6],z[3,7])}-929/840*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[5,5],z[2,6],z[2,7])}+107/180*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[5,5],z[3,6],z[1,7])}-115/1008*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[5,5],z[4,6],z[0,7])}-26977/262080*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[0,5],z[1,6],z[7,7])}+90373/262080*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[0,5],z[2,6],z[6,7])}-3827/8736*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[0,5],z[3,6],z[5,7])}+10285/26208*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[0,5],z[4,6],z[4,7])}-59797/262080*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[0,5],z[5,6],z[3,7])}+4139/87360*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[0,5],z[6,6],z[2,7])}-8231/104832*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[1,5],z[0,6],z[7,7])}+41317/131040*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[1,5],z[1,6],z[6,7])}-7915/11648*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[1,5],z[2,6],z[5,7])}+695/936*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[1,5],z[3,6],z[4,7])}-71213/104832*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[1,5],z[4,6],z[3,7])}+2129/8736*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[1,5],z[5,6],z[2,7])}+3403/58240*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[1,5],z[6,6],z[1,7])}+27091/87360*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[2,5],z[0,6],z[6,7])}-8717/10920*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[2,5],z[1,6],z[5,7])}+15191/17472*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[2,5],z[2,6],z[4,7])}-1627/2184*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[2,5],z[3,6],z[3,7])}+22949/17472*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[2,5],z[4,6],z[2,7])}-2213/2730*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[2,5],z[5,6],z[1,7])}+1361/87360*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[2,5],z[6,6],z[0,7])}-4583/14560*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[3,5],z[0,6],z[5,7])}+26167/26208*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[3,5],z[1,6],z[4,7])}-11087/13104*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[3,5],z[2,6],z[3,7])}-513/1456*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z
\end{aligned}$$

$[3, 5], z[3, 6], z[2, 7]) + 3161/26208 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[3, 5], z[4, 6], z[1, 7]) + 4481/18720 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[3, 5], z[5, 6], z[0, 7]) - 53/1008 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[4, 5], z[0, 6], z[4, 7]) - 17/126 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[4, 5], z[1, 6], z[3, 7]) + 67/168 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[4, 5], z[2, 6], z[2, 7]) + 1/18 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[4, 5], z[3, 6], z[1, 7]) - 191/1008 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[4, 5], z[4, 6], z[0, 7]) + 71/840 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[5, 5], z[0, 6], z[3, 7]) - 1/7 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[5, 5], z[1, 6], z[2, 7]) + 1/140 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[5, 5], z[2, 6], z[1, 7]) + 1/28 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[5, 5], z[3, 6], z[0, 7]) + 2/105 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[0, 5], z[4, 6], z[7, 7]) - 19/420 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[0, 5], z[5, 6], z[6, 7]) + 31/1680 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[0, 5], z[6, 6], z[5, 7]) - 11/126 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 5], z[3, 6], z[7, 7]) + 1/6 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 5], z[4, 6], z[6, 7]) - 3/56 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 5], z[5, 6], z[5, 7]) + 13/1008 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 5], z[6, 6], z[4, 7]) + 47/504 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 5], z[2, 6], z[7, 7]) - 1/3 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 5], z[4, 6], z[5, 7]) + 37/126 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 5], z[5, 6], z[4, 7]) - 11/84 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 5], z[6, 6], z[3, 7]) + 1/6240 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[3, 5], z[1, 6], z[7, 7]) - 4649/26208 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[3, 5], z[2, 6], z[6, 7]) + 4285/13104 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[3, 5], z[3, 6], z[5, 7]) - 943/4368 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[3, 5], z[4, 6], z[4, 7]) + 3245/26208 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[3, 5], z[5, 6], z[3, 7]) + 2579/131040 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[3, 5], z[6, 6], z[2, 7]) + 881/49920 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[0, 6], z[7, 7]) - 76969/524160 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[1, 6], z[6, 7]) + 71707/209664 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[2, 6], z[5, 7]) - 13655/52416 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[3, 6], z[4, 7]) + 28423/209664 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[4, 6], z[3, 7]) - \backslash 101473/524160 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[5, 6], z[2, 7]) + 10039/149760 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[6, 6], z[1, 7]) + 23917/1048320 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[0, 6], z[6, 7]) - \backslash 5129/524160 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[1, 6], z[5, 7]) - \backslash 17293/209664 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[2, 6], z[4, 7]) + 43/576 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[3, 6], z[3, 7]) - 29573/1048320 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[4, 6], z[2, 7]) + 33391/524160 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[5, 6], z[1, 7]) - 3839/116480 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[6, 6], z[0, 7]) + 59/1260 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[0, 5], z[3, 6], z[7, 7]) - 1/15 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[0, 5], z[4, 6], z[6, 7]) + 1/14 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[0, 5], z[5, 6], z[5, 7]) - 13/630 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[0, 5], z[6, 6], z[4, 7]) - 115/1008 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[1, 5], z[2, 6], z[7, 7]) + 1/3 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[1, 5], z[4, 6], z[5, 7]) - 67/126 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[1, 5], z[5, 6], z[4, 7]) + 53/336 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 5], z[1, 6], z[7, 7]) + 5/21 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 5], z[5, 6], z[3, 7]) + 2/105 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 5], z[6, 6], z[2, 7]) - 241/4368 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[3, 5], z[0, 6], z[7, 7]) + 178/1365 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[3, 5], z[1, 6], z[6, 7]) + 29/1008 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[3, 5], z[2, 6], z[5, 7]) - 37/78 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[3, 5], z[3, 6], z[4, 7]) + 2497/4368 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[3, 5], z[4, 6], z[3, 7]) - 841/1638 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[3, 5], z[5, 6], z[2, 7]) + 19/7280 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[3, 5], z[6, 6], z[1, 7]) - 565/17472 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[4, 5], z[0, 6], z[6, 7]) + 32083/65520 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[4, 5], z[1, 6], z[5, 7]) - 62659/52416 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[4, 5], z[2, 6], z[4, 7]) + 73/84 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[4, 5], z[3, 6], z[3, 7]) + 1195/52416 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[4, 5], z[4, 6], z[2, 7]) - 239/13104 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[4, 5], z[5, 6], z[1, 7]) + 1681/87360 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[4, 5], z[6, 6], z[0, 7]) - 10447/131040 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[5, 5], z[0, 6], z[5, 7]) - 1871/131040 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[5, 5], z[1, 6], z[4, 7]) + 311/624 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[5, 5], z[2, 6], z[3, 7]) - 35983/65520 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[5, 5], z[3, 6], z[2, 7]) + 10841/131040 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[5, 5], z[4, 6], z[1, 7]) + 453/14560 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[5, 5], z[5, 6], z[0, 7]) - \backslash 59/840 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[0, 5], z[2, 6], z[7, 7]) + 4/15 * \&^{\wedge}$

$(z[0,1], z[1,1], z[0,3], z[3,3], z[2,4], z[0,5], z[3,6], z[6,7]) - 391/560 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[2,4], z[0,5], z[4,6], z[5,7]) + 115/168 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[2,4], z[0,5], z[5,6], z[4,7]) - 11/48 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[2,4], z[0,5], z[6,6], z[3,7]) + 173/840 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[2,4], z[1,5], z[1,6], z[7,7]) - 2/3 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[2,4], z[1,5], z[3,6], z[5,7]) + 499/336 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[2,4], z[1,5], z[4,6], z[4,7]) - 8/7 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[2,4], z[1,5], z[5,6], z[3,7]) + 589/1680 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[2,4], z[1,5], z[6,6], z[2,7]) - 51/560 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[2,4], z[2,5], z[0,6], z[7,7]) - 47/120 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[2,4], z[2,5], z[1,6], z[6,7]) + 2/3 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[2,4], z[2,5], z[2,6], z[5,7]) - 499/336 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[2,4], z[2,5], z[4,6], z[3,7]) + 157/120 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[2,4], z[2,5], z[5,6], z[2,7]) - 33/70 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[2,4], z[2,5], z[6,6], z[1,7]) + 33/70 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[2,4], z[3,5], z[0,6], z[6,7]) - 157/120 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[2,4], z[3,5], z[1,6], z[5,7]) + 499/336 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[2,4], z[3,5], z[2,6], z[4,7]) - 2/3 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[2,4], z[3,5], z[4,6], z[2,7]) + 47/120 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[2,4], z[3,5], z[5,6], z[1,7]) + 51/560 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[2,4], z[3,5], z[6,6], z[0,7]) - 589/1680 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[2,4], z[4,5], z[0,6], z[5,7]) + 8/7 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[2,4], z[4,5], z[1,6], z[4,7]) - 499/336 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[2,4], z[4,5], z[2,6], z[3,7]) + 2/3 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[2,4], z[4,5], z[3,6], z[2,7]) - 173/840 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[2,4], z[4,5], z[5,6], z[0,7]) + 11/48 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[2,4], z[5,5], z[0,6], z[4,7]) - 115/168 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[2,4], z[5,5], z[1,6], z[3,7]) + 391/560 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[2,4], z[5,5], z[2,6], z[2,7]) - 4/15 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[2,4], z[5,5], z[3,6], z[1,7]) + 59/840 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[2,4], z[5,5], z[4,6], z[0,7]) - 453/14560 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[3,4], z[0,5], z[1,6], z[7,7]) - 10841/131040 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[3,4], z[0,5], z[2,6], z[6,7]) + 35983/65520 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[3,4], z[0,5], z[3,6], z[5,7]) - 311/624 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[3,4], z[0,5], z[4,6], z[4,7]) + 1871/131040 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[3,4], z[0,5], z[5,6], z[3,7]) + 10447/131040 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[3,4], z[0,5], z[6,6], z[2,7]) - 1681/87360 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[3,4], z[1,5], z[0,6], z[7,7]) + 239/13104 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[3,4], z[1,5], z[1,6], z[6,7]) - 1195/52416 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[3,4], z[1,5], z[2,6], z[5,7]) - 73/84 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[3,4], z[1,5], z[3,6], z[4,7]) + 62659/52416 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[3,4], z[1,5], z[4,6], z[3,7]) - 32083/65520 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[3,4], z[1,5], z[5,6], z[2,7]) + 565/17472 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[3,4], z[1,5], z[6,6], z[1,7]) - 19/7280 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[3,4], z[2,5], z[0,6], z[6,7]) + 841/1638 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[3,4], z[2,5], z[1,6], z[5,7]) - 2497/4368 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[3,4], z[2,5], z[2,6], z[4,7]) + 37/78 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[3,4], z[2,5], z[3,6], z[3,7]) - 29/1008 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[3,4], z[2,5], z[4,6], z[2,7]) - 178/1365 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[3,4], z[2,5], z[5,6], z[1,7]) + 241/4368 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[3,4], z[2,5], z[6,6], z[0,7]) - 2/105 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[3,4], z[3,5], z[0,6], z[5,7]) - 5/21 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[3,4], z[3,5], z[1,6], z[4,7]) - 11/210 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[3,4], z[3,5], z[5,6], z[0,7]) - 53/336 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[3,4], z[4,5], z[0,6], z[4,7]) + 67/126 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[3,4], z[4,5], z[1,6], z[3,7]) - 1/3 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[3,4], z[4,5], z[2,6], z[2,7]) + 115/1008 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[3,4], z[4,5], z[4,6], z[0,7]) + 13/630 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[3,4], z[5,5], z[0,6], z[3,7]) - 1/14 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[3,4], z[5,5], z[1,6], z[2,7]) + 1/15 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[3,4], z[5,5], z[2,6], z[1,7]) - 59/1260 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[3,4], z[5,5], z[3,6], z[0,7]) + 3839/116480 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[4,4], z[0,5], z[0,6], z[7,7]) - 33391/524160 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[4,4], z[0,5], z[1,6], z[6,7]) + 29573/1048320 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[4,4], z[0,5], z[2,6], z[5,7]) - 43/576 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[4,4], z[0,5], z[3,6], z[4,7]) + 17293/209664 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[4,4], z[0,5], z[4,6], z[3,7]) + 5129/524160 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[4,4], z[0,5], z[5,6], z[2,7]) - 23917/1048320 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[4,4], z[0,5], z[6,6], z[1,7]) - 10039/149760 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[4,4], z[1,5], z[0,6], z[6,7]) + 101473/524160 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[4,4], z[1,5], z[1,6], z[5,7]) - 28423/209664 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[4,4], z[1,5], z[2,6], z[4,7]) + 13655/52416 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[4,4], z[1,5], z[3,6], z[3,7]) - 71707/209664 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[4,4], z[1,5], z[4,6], z[2,7]) + 76969/524160 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[4,4], z[1,5], z[5,6], z[1,7]) - 881$

/49920*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[4,4],z[1,5],z[6,6],z[0,7])-2579/
 131040*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[4,4],z[2,5],z[0,6],z[5,7])-3245/
 26208*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[4,4],z[2,5],z[1,6],z[4,7])+943/4368*
 '^'(z[0,1],z[1,1],z[0,3],z[3,3],z[4,4],z[2,5],z[2,6],z[3,7])-4285/13104*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[4,4],z[2,5],z[3,6],z[2,7])+4649/26208*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[4,4],z[2,5],z[4,6],z[1,7])-1/6240*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[4,4],z[2,5],z[5,6],z[0,7])+11/84*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[4,4],z[3,5],z[0,6],z[4,7])-37/126*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[4,4],z[3,5],z[1,6],z[3,7])+1/3*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[4,4],z[3,5],z[2,6],z[2,7])-47/504*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[4,4],z[3,5],z[4,6],z[0,7])-13/1008*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[4,4],z[4,5],z[0,6],z[3,7])+3/56*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[4,4],z[4,5],z[1,6],z[2,7])-1/6*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[4,4],z[4,5],z[2,6],z[1,7])+11/126*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[4,4],z[4,5],z[3,6],z[0,7])-31/1680*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[4,4],z[5,5],z[0,6],z[2,7])+19/420*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[4,4],z[5,5],z[2,6],z[0,7])+2/35*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[0,5],z[4,6],z[7,7])-19/140*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[0,5],z[6,6],z[5,7])-11/42*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[1,5],z[3,6],z[7,7])+1/2*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[1,5],z[4,6],z[6,7])-9/56*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[1,5],z[5,6],z[5,7])+13/336*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[1,5],z[6,6],z[4,7])+47/168*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[2,5],z[6,6],z[7,7])-'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[2,5],z[4,6],z[5,7])+37/42*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[2,5],z[5,6],z[4,7])-11/28*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[3,5],z[0,4],z[3,5],z[1,6],z[7,7])-4649/8736*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[3,5],z[2,6],z[6,7])+4285/4368*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[3,5],z[3,6],z[5,7])-943/1456*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[3,5],z[4,6],z[4,7])+3245/8736*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[3,5],z[5,6],z[3,7])+2579/43680*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[3,5],z[6,6],z[2,7])+197/5376*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[4,5],z[0,6],z[7,7])-59881/174720*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[4,5],z[1,6],z[6,7])+54619/69888*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[4,5],z[2,6],z[5,7])-379/832*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[4,5],z[3,6],z[4,7])+11335/69888*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[4,5],z[4,6],z[3,7])-2411/4992*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[4,5],z[5,6],z[2,7])+64577/349440*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[4,5],z[6,6],z[1,7])+9871/116480*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[5,5],z[0,6],z[6,7])-1709/13440*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[5,5],z[1,6],z[5,7])-205/69888*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[5,5],z[2,6],z[4,7])-1783/17472*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[5,5],z[3,6],z[3,7])+7981/49920*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[5,5],z[4,6],z[2,7])+2329/24960*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[5,5],z[5,6],z[1,7])-5771/69888*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[5,5],z[6,6],z[0,7])+59/420*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[0,5],z[3,6],z[7,7])-1/5*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[0,5],z[5,6],z[5,7])-13/210*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[0,5],z[6,6],z[4,7])-115/336*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[1,5],z[2,6],z[7,7])+'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[1,5],z[4,6],z[5,7])-67/42*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[1,5],z[5,6],z[4,7])+53/112*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[1,5],z[6,6],z[3,7])+11/70*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[2,5],z[1,6],z[7,7])+5/7*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[2,5],z[5,6],z[3,7])+2/35*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[2,5],z[6,6],z[2,7])-313/3120*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[3,5],z[0,6],z[7,7])+4649/4368*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[3,5],z[3,6],z[4,7])-1489/546*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[3,5],z[3,6],z[4,7])+3921/1456*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[3,5],z[4,6],z[3,7])-5273/2730*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[3,5],z[5,6],z[2,7])+319/4368*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[3,5],z[6,6],z[1,7])-14171/87360*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[4,5],z[0,6],z[6,7])+40627/21840*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[4,5],z[1,6],z[5,7])-79747/17472*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[4,5],z[2,6],z[4,7])+4271/1092*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[4,5],z[3,6],z[3,7])-15893/17472*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[4,5],z[4,6],z[2,7])+7349/21840*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[4,5],z[4,5],z[5,6],z[1,7])-653/87360*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[4,5],z[6,6],z[0,7])-10447/43680*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[5,5],z[0,6],z[5,7])-1871/43680*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[5,5],z[1,6],z[4,7])+311/208*

$$\begin{aligned}
& \text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[5,5],z[2,6],z[3,7])}-35983/21840*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[5,5],z[3,6],z[2,7])}+10841/43680*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[5,5],z[4,6],z[1,7])}+1359/14560*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[5,5],z[5,6],z[0,7])}-59/280*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[0,5],z[2,6],z[7,7])}+4/5*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[0,5],z[3,6],z[6,7])}-1173/560*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[0,5],z[4,6],z[5,7])}+115/56*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[0,5],z[5,6],z[4,7])}-11/16*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[0,5],z[6,6],z[3,7])}+173/280*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[1,5],z[1,6],z[7,7])}-2*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[1,5],z[3,6],z[5,7])}+499/112*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[1,5],z[4,6],z[4,7])}-24/7*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[1,5],z[5,6],z[3,7])}+589/560*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[1,5],z[6,6],z[2,7])}-2701/7280*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[2,5],z[0,6],z[7,7])}-2141/3640*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[2,5],z[1,6],z[6,7])}+97/182*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[2,5],z[2,6],z[5,7])}+178/91*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[2,5],z[2,5],z[3,6],z[4,7])}-8623/1456*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[2,5],z[4,6],z[3,7])}+16423/3640*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[2,5],z[5,6],z[2,7])}-688/455*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[2,5],z[6,6],z[1,7])}+688/455*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,5],z[0,6],z[6,7])}-16423/3640*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,5],z[1,6],z[5,7])}+8623/1456*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,5],z[2,6],z[4,7])}-178/91*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,5],z[3,6],z[3,7])}-97/182*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,5],z[4,6],z[2,7])}+2141/3640*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,5],z[5,6],z[1,7])}+2701/7280*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,5],z[6,6],z[0,7])}-589/560*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[4,5],z[0,6],z[7,7])}+24/7*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[4,5],z[1,6],z[4,7])}-499/112*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[4,5],z[2,6],z[3,7])}+2*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[4,5],z[3,6],z[2,7])}-173/280*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[4,5],z[5,6],z[0,7])}+11/16*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[5,5],z[0,6],z[4,7])}-115/56*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[5,5],z[1,6],z[3,7])}+1173/560*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[5,5],z[2,6],z[2,7])}-4/5*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[5,5],z[3,6],z[1,7])}+59/280*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[5,5],z[4,6],z[0,7])}-1359/14560*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[0,5],z[1,6],z[7,7])}-10841/43680*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[0,5],z[2,6],z[6,7])}+35983/21840*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[0,5],z[3,6],z[5,7])}-311/208*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[0,5],z[4,6],z[4,7])}+1871/43680*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[0,5],z[5,6],z[3,7])}+10447/43680*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[0,5],z[6,6],z[2,7])}+653/87360*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[1,5],z[0,6],z[7,7])}-7349/21840*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[1,5],z[1,6],z[6,7])}+15893/17472*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[1,5],z[2,6],z[5,7])}-4271/1092*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[1,5],z[3,6],z[4,7])}+79747/17472*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[1,5],z[4,6],z[3,7])}-40627/21840*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[1,5],z[5,6],z[2,7])}+14171/87360*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[1,5],z[6,6],z[1,7])}-319/4368*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[2,5],z[0,6],z[6,7])}+5273/2730*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[2,5],z[1,6],z[5,7])}-3921/1456*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[2,5],z[2,6],z[4,7])}+1489/546*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[2,5],z[3,6],z[3,7])}-4649/4368*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[2,5],z[4,6],z[2,7])}+313/3120*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[2,5],z[6,6],z[0,7])}-2/35*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[3,5],z[0,6],z[5,7])}-5/7*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[3,5],z[3,5],z[1,6],z[4,7])}-11/70*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[3,5],z[5,6],z[0,7])}-53/112*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[4,5],z[0,6],z[4,7])}+67/42*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[4,5],z[1,6],z[3,7])}-\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[4,5],z[2,6],z[2,7])}+115/336*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[4,5],z[4,6],z[0,7])}+13/210*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[5,5],z[0,6],z[3,7])}-3/14*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[5,5],z[1,6],z[2,7])}+1/5*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[5,5],z[2,6],z[1,7])}-59/420*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[5,5],z[3,6],z[0,7])}+5771/69888*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[4,4],z[0,5],z[0,6],z[7,7])}-2329/24960*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[4,4],z[0,5],z[1,6],z[6,7])}-7981/49920*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[4,4],z[0,5],z[2,6],z[5,7])}+1783/17472*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[4,4],z[0,5],z[3,6],z[4,7])}+205/69888*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[4,4],z[0,5],z[4,6],z[3,7])}+1709/13440*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[4,4],z[0,5],z[5,6],z[2,7])}-9871/116480*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[4,4],z[0,5],z[6,6],z[1,7])}-64577/
\end{aligned}$$

$349440 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[0, 6], z[6, 7]) + 2411/4992$
 $* \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[1, 6], z[5, 7]) - 11335/69888 * \&^{\wedge}$
 $' \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[2, 6], z[4, 7]) + 379/832 * \&^{\wedge} (z[0,$
 $, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[3, 6], z[3, 7]) - 54619/69888 * \&^{\wedge} (z[0, 1],$
 $z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[4, 6], z[2, 7]) + 59881/174720 * \&^{\wedge} (z[0, 1], z[1,$
 $, 1], z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[5, 6], z[1, 7]) - 197/5376 * \&^{\wedge} (z[0, 1], z[1, 1], z[1,$
 $, 3], z[2, 3], z[4, 4], z[1, 5], z[6, 6], z[0, 7]) - 2579/43680 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z$
 $[2, 3], z[4, 4], z[2, 5], z[0, 6], z[5, 7]) - 3245/8736 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3],$
 $z[4, 4], z[2, 5], z[1, 6], z[4, 7]) + 943/1456 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4],$
 $z[2, 5], z[2, 6], z[3, 7]) - 4285/4368 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[2, 5]$
 $, z[3, 6], z[2, 7]) + 4649/8736 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[4, 6]$
 $], z[1, 7]) - 1/2080 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[5, 6], z[0, 7])$
 $+ 11/28 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[3, 5], z[0, 6], z[4, 7]) - 37/42 * \&^{\wedge}$
 $' \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[3, 5], z[1, 6], z[3, 7]) + \&^{\wedge} (z[0, 1], z[1,$
 $, 1], z[1, 3], z[2, 3], z[4, 4], z[3, 5], z[2, 6], z[2, 7]) - 47/168 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3]$
 $, z[2, 3], z[4, 4], z[3, 5], z[4, 6], z[0, 7]) - 13/336 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z$
 $[4, 4], z[4, 5], z[0, 6], z[3, 7]) + 9/56 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[4, 5]$
 $], z[1, 6], z[2, 7]) - 1/2 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[4, 5], z[2, 6], z[1,$
 $, 7]) + 11/42 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[4, 5], z[3, 6], z[0, 7]) - 31/$
 $560 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[5, 5], z[0, 6], z[2, 7]) + 19/140 * \&^{\wedge} ($
 $z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[5, 5], z[1, 6], z[1, 7]) - 2/35 * \&^{\wedge} (z[0, 1], z[1,$
 $, 1], z[1, 3], z[2, 3], z[4, 4], z[5, 5], z[2, 6], z[0, 7]) - 1/28 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z$
 $[3, 3], z[0, 4], z[0, 5], z[3, 6], z[7, 7]) - 1/140 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0,$
 $, 4], z[0, 5], z[4, 6], z[6, 7]) + 1/7 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[0, 5], z[$
 $5, 6], z[5, 7]) - 71/840 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[0, 5], z[6, 6], z[4,$
 $, 7]) + 191/1008 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[2, 6], z[7, 7]) - 1/$
 $18 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[3, 6], z[6, 7]) - 67/168 * \&^{\wedge} (z$
 $[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[4, 6], z[5, 7]) + 17/126 * \&^{\wedge} (z[0, 1], z[1,$
 $, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[5, 6], z[4, 7]) + 53/1008 * \&^{\wedge} (z[0, 1], z[1, 1], z[1,$
 $, 3], z[3, 3], z[0, 4], z[1, 5], z[6, 6], z[3, 7]) - 4481/18720 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[$
 $3, 3], z[0, 4], z[2, 5], z[1, 6], z[7, 7]) - 3161/26208 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3],$
 $z[0, 4], z[2, 5], z[2, 6], z[6, 7]) + 513/1456 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4],$
 $z[2, 5], z[3, 6], z[5, 7]) + 11087/13104 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[2,$
 $, 5], z[4, 6], z[4, 7]) - 26167/26208 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[2, 5], z$
 $[5, 6], z[3, 7]) + 4583/14560 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[6, 6],$
 $z[2, 7]) - 1361/87360 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[0, 6], z[7,$
 $, 7]) + 2213/2730 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[1, 6], z[6, 7]) - \$
 $22949/17472 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[2, 6], z[5, 7]) + 1627$
 $/2184 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[3, 6], z[4, 7]) - 15191/$
 $17472 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[4, 6], z[3, 7]) + 8717/10920$
 $* \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[5, 6], z[2, 7]) - 27091/87360 * \&^{\wedge}$
 $' \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[6, 6], z[1, 7]) - 3403/58240 * \&^{\wedge} ($
 $z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[0, 6], z[6, 7]) - 2129/8736 * \&^{\wedge} (z[0, 1]$
 $, z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[1, 6], z[5, 7]) + 71213/104832 * \&^{\wedge} (z[0, 1], z[1,$
 $, 1], z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[2, 6], z[4, 7]) - 695/936 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[1,$
 $, 3], z[3, 3], z[0, 4], z[4, 5], z[3, 6], z[3, 7]) + 7915/11648 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z$
 $[3, 3], z[0, 4], z[4, 5], z[4, 6], z[2, 7]) - 41317/131040 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3,$
 $, 3], z[0, 4], z[4, 5], z[5, 6], z[1, 7]) + 8231/104832 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z$
 $[0, 4], z[4, 5], z[6, 6], z[0, 7]) - 4139/87360 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4]$
 $, z[5, 5], z[0, 6], z[5, 7]) + 59797/262080 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[$
 $5, 5], z[1, 6], z[4, 7]) - 10285/26208 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[5, 5]$
 $, z[2, 6], z[3, 7]) + 3827/8736 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[5, 5], z[3, 6]$
 $], z[2, 7]) - 90373/262080 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[5, 5], z[4, 6], z$
 $[1, 7]) + 26977/262080 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[5, 5], z[5, 6], z[0,$
 $, 7]) + 115/1008 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 5], z[2, 6], z[7, 7]) - 107$
 $/180 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[3, 6], z[6, 7]) + 929/840 * \&^{\wedge}$
 $' \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[4, 6], z[5, 7]) - 1349/1260 * \&^{\wedge} (z$
 $[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[5, 6], z[4, 7]) + 1931/5040 * \&^{\wedge} (z[0, 1],$
 $z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[6, 6], z[3, 7]) - 727/2520 * \&^{\wedge} (z[0, 1], z[1, 1],$
 $z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[1, 6], z[7, 7]) + 115/144 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z$
 $[3, 3], z[1, 4], z[1, 5], z[2, 6], z[6, 7]) - 997/504 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[$
 $1, 4], z[1, 5], z[4, 6], z[4, 7]) + 1507/504 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[$
 $1, 5], z[5, 6], z[3, 7]) - 97/80 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[6, 6]$
 $], z[2, 7]) + 6449/21840 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 5], z[0, 6], z[7,$
 $, 7]) + 139/5460 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 5], z[1, 6], z[6, 7]) - \$
 $159/112 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 5], z[2, 6], z[5, 7]) + 37/26 * \&^{\wedge}$
 $' \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 5], z[3, 6], z[4, 7]) + 283/4368 * \&^{\wedge} (z[$
 $0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 5], z[4, 6], z[3, 7]) - 3467/1820 * \&^{\wedge} (z[0, 1], z$

$$\begin{aligned}
& [1, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 5], z[5, 6], z[2, 7]) + 19589/21840 * \&^{\wedge} (z[0, 1], z[1, 1], \\
& z[1, 3], z[3, 3], z[1, 4], z[2, 5], z[6, 6], z[1, 7]) - 29/52 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], \\
& z[1, 4], z[3, 5], z[0, 6], z[6, 7]) - 1987/10920 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], \\
& z[1, 4], z[3, 5], z[1, 6], z[5, 7]) + 1125/364 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], \\
& z[3, 5], z[2, 6], z[4, 7]) - 201/52 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[3, 6], \\
& z[3, 7]) + 2287/1092 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[4, 6], \\
& z[2, 7]) + 219/728 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[5, 6], z[1, 7]) - \\
& 1429/5460 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[6, 6], z[0, 7]) + 193/ \\
& 240 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[0, 6], z[5, 7]) - 1145/504 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[1, 6], z[4, 7]) + 191/72 * \&^{\wedge} (z[0, 1], \\
& z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[2, 6], z[3, 7]) - 9/7 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], \\
& z[3, 3], z[1, 4], z[4, 5], z[3, 6], z[2, 7]) - 53/144 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], \\
& z[1, 4], z[4, 5], z[4, 6], z[1, 7]) + 401/2520 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], \\
& z[4, 5], z[5, 6], z[0, 7]) - 229/5040 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[5, 5], \\
& z[0, 6], z[4, 7]) + 541/1260 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[5, 5], z[1, 6], \\
& z[3, 7]) - 209/168 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[5, 5], z[2, 6], z[2, 7]) \\
& + 1639/1260 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[5, 5], z[3, 6], z[1, 7]) - \\
& 1909/5040 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[5, 5], z[4, 6], z[0, 7]) + 1217/ \\
& 43680 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[1, 6], z[7, 7]) - 2627/43680 \\
& * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[2, 6], z[6, 7]) + 1543/7280 * \&^{\wedge} (\\
& z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[3, 6], z[5, 7]) + 49/624 * \&^{\wedge} (z[0, 1], z[1, 1], \\
& z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[4, 6], z[4, 7]) - 11491/43680 * \&^{\wedge} (z[0, 1], z[1, 1], \\
& z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[5, 6], z[3, 7]) + 1423/14560 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], \\
& z[3, 3], z[2, 4], z[0, 5], z[6, 6], z[2, 7]) + 2963/87360 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], \\
& z[2, 4], z[1, 5], z[0, 6], z[7, 7]) - 5191/7280 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], \\
& z[1, 5], z[2, 6], z[5, 7]) - 4905/5824 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[1, 5], \\
& z[4, 6], z[3, 7]) + 1291/7280 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[5, 6], \\
& z[2, 7]) + 12637/87360 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[6, 6], z[1, 7]) - \\
& 103/273 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[2, 5], z[0, 6], z[6, 7]) + \\
& 12381/3640 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[2, 5], z[1, 6], z[5, 7]) - 1895/ \\
& 312 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[2, 5], z[2, 6], z[4, 7]) + 4933/1092 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[2, 5], z[3, 6], z[3, 7]) - 1249/2184 * \&^{\wedge} (z[0, 1], \\
& z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[2, 5], z[5, 6], z[1, 7]) + 17/520 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], \\
& z[3, 3], z[2, 4], z[2, 5], z[6, 6], z[0, 7]) - 17/280 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], \\
& z[3, 5], z[1, 6], z[4, 7]) - 5/8 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[3, 5], z[4, 6], \\
& z[1, 7]) + 3/70 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[3, 5], z[5, 6], z[0, 7]) - \\
& 1/16 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[4, 5], z[0, 6], z[4, 7]) + 19/84 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[4, 5], z[1, 6], z[3, 7]) - 1/28 * \&^{\wedge} (z[0, 1], \\
& z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[4, 5], z[2, 6], z[2, 7]) + 113/336 * \&^{\wedge} (z[0, 1], z[1, 1], \\
& z[1, 3], z[3, 3], z[2, 4], z[4, 5], z[4, 6], z[0, 7]) - 247/840 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], \\
& z[2, 4], z[5, 5], z[0, 6], z[3, 7]) + 61/70 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[5, 5], \\
& z[1, 6], z[2, 7]) - 223/280 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[5, 5], \\
& z[2, 6], z[1, 7]) + 53/420 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[5, 5], z[3, 6], \\
& z[0, 7]) - 3559/43680 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[0, 6], z[7, 7]) \\
& + 13537/21840 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[1, 6], z[6, 7]) - \\
& 54217/43680 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[2, 6], z[5, 7]) + 907/ \\
& 2184 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[3, 6], z[4, 7]) + 3467/8736 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[4, 6], z[3, 7]) - 1543/21840 * \&^{\wedge} (\\
& z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[5, 6], z[2, 7]) - 4391/43680 * \&^{\wedge} (z[0, 1], \\
& z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[6, 6], z[1, 7]) + 17027/43680 * \&^{\wedge} (z[0, 1], z[1, 1], \\
& z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[0, 6], z[6, 7]) - 5819/3120 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], \\
& z[3, 4], z[1, 5], z[1, 6], z[5, 7]) + 38497/8736 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], \\
& z[1, 5], z[1, 6], z[2, 6], z[4, 7]) - 7199/2184 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], \\
& z[1, 5], z[3, 6], z[3, 7]) + 359/1248 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], \\
& z[1, 5], z[4, 6], z[2, 7]) + 10019/21840 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[1, 5], \\
& z[6, 6], z[0, 7]) - 38/105 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[2, 5], z[0, 6], z[5, 7]) \\
& - 3/14 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[2, 5], z[1, 6], z[4, 7]) - 3/70 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[2, 5], z[5, 6], z[0, 7]) + 37/84 * \&^{\wedge} (z[0, 1], \\
& z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[3, 5], z[0, 6], z[4, 7]) + 5/28 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], \\
& z[3, 3], z[3, 4], z[3, 5], z[4, 6], z[0, 7]) + 1/21 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], \\
& z[3, 4], z[4, 5], z[0, 6], z[3, 7]) - 11/14 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[4, 5], \\
& z[1, 6], z[2, 7]) + \&^{\wedge} (z[0, 1], z[1, 3], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[4, 5], z[2, 6], z[1, 7]) \\
& - 4/7 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[4, 5], z[3, 6], z[0, 7]) + 1/12 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[5, 5], z[0, 6], z[2, 7]) - 6/35 * \&^{\wedge} (z[0, 1], \\
& z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[5, 5], z[1, 6], z[1, 7]) + 3/20 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[5, 5], z[1, 6], z[1, 7]) + 3/20 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[5, 5], z[1, 6], z[1, 7])
\end{aligned}$$

, 3], z[3, 3], z[3, 4], z[5, 5], z[2, 6], z[0, 7]) - 17467/174720*'^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[0, 6], z[6, 7]) + 55/416*'^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[1, 6], z[5, 7]) + 22903/104832*'^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[2, 6], z[4, 7]) - 239/819*'^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[3, 6], z[3, 7]) + 1595/34944*'^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[4, 6], z[2, 7]) - 3869/131040*'^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[5, 6], z[1, 7]) + 21209/524160*'^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[6, 6], z[0, 7]) + 7221/29120*'^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[0, 6], z[5, 7]) - 23545/52416*'^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[1, 6], z[4, 7]) - 17587/26208*'^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[2, 6], z[3, 7]) + 10837/8736*'^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[3, 6], z[2, 7]) - 21227/52416*'^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[4, 6], z[1, 7]) - 10649/262080*'^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[5, 6], z[0, 7]) - 43/252*'^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[2, 5], z[0, 6], z[4, 7]) + 17/18*'^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[2, 5], z[1, 6], z[3, 7]) - 2/3*'^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[2, 5], z[2, 6], z[2, 7]) - 1/18*'^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[2, 5], z[3, 6], z[1, 7]) + 13/126*'^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[2, 5], z[4, 6], z[0, 7]) - 5/28*'^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[3, 5], z[0, 6], z[3, 7]) + 1/42*'^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[3, 5], z[3, 6], z[0, 7]) + 13/168*'^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[4, 5], z[0, 6], z[2, 7]) - 1/120*'^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[5, 5], z[0, 6], z[1, 7]) - 1/140*'^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[5, 5], z[1, 6], z[0, 7]) - 11/112*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[2, 6], z[7, 7]) + 13/28*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[3, 6], z[6, 7]) - 193/280*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[4, 6], z[5, 7]) + 51/140*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[5, 6], z[4, 7]) - 41/840*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[6, 6], z[3, 7]) + 25439/131040*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[1, 6], z[7, 7]) - 22501/26208*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[2, 6], z[6, 7]) + 891/1456*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[3, 6], z[5, 7]) + 10519/13104*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[4, 6], z[4, 7]) - 24221/26208*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[5, 6], z[3, 7]) + 9287/43680*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[6, 6], z[2, 7]) - 37/8064*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[0, 6], z[7, 7]) - 70829/262080*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[1, 6], z[6, 7]) + 87827/34944*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[2, 6], z[5, 7]) - 16481/3744*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[3, 6], z[4, 7]) + 217601/104832*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[4, 6], z[3, 7]) + 5389/17472*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[5, 6], z[2, 7]) - 52079/174720*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[6, 6], z[1, 7]) + 7849/174720*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[0, 6], z[6, 7]) - 3145/5824*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[1, 6], z[5, 7]) - 77335/104832*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[2, 6], z[4, 7]) + 96097/26208*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[3, 6], z[3, 7]) - 108245/34944*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[4, 6], z[2, 7]) + 12343/20160*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[5, 6], z[1, 7]) + 13511/104832*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[6, 6], z[0, 7]) + 59/4368*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[4, 5], z[0, 6], z[5, 7]) + 1855/3744*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[4, 5], z[1, 6], z[4, 7]) - 7733/13104*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[4, 5], z[2, 6], z[3, 7]) - 3047/4368*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[4, 5], z[3, 6], z[2, 7]) + 15133/13104*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[4, 5], z[4, 6], z[1, 7]) - 1553/3744*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[4, 5], z[5, 6], z[0, 7]) + 13/480*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[5, 5], z[0, 6], z[4, 7]) - 39/140*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[5, 5], z[1, 6], z[3, 7]) + 31/56*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[5, 5], z[2, 6], z[2, 7]) - 67/168*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[5, 5], z[3, 6], z[1, 7]) + 117/1120*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[5, 5], z[4, 6], z[0, 7]) + 43/18720*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[1, 6], z[7, 7]) + 4015/26208*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[2, 6], z[6, 7]) - 4663/7280*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[3, 6], z[5, 7]) + 10775/13104*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[4, 6], z[4, 7]) - 31463/131040*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[5, 6], z[3, 7]) - 413/6240*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[6, 6], z[2, 7]) - 48473/262080*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[0, 6], z[7, 7]) + 58883/65520*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[1, 6], z[6, 7]) - 29899/17472*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[2, 6], z[5, 7]) + 8299/3276*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[3, 6], z[4, 7]) - 143695/52416*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[4, 6], z[3, 7]) + 19219/21840*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[5, 6], z[2, 7]) + 711/4160*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[6, 6], z[1, 7]) + 7321/43680*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[0

,6],z[6,7])−3249/1820*’&^’(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[2,5],z[1,6],z[5,7])+24917/8736*’&^’(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[2,5],z[2,6],z[4,7])−617/364*’&^’(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[2,5],z[3,6],z[3,7])+4437/2912*’&^’(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[2,5],z[4,6],z[2,7])−908/1365*’&^’(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[2,5],z[5,6],z[1,7])−3869/43680*’&^’(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[2,5],z[6,6],z[0,7])+4727/21840*’&^’(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[3,5],z[0,6],z[5,7])+28745/13104*’&^’(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[3,5],z[1,6],z[4,7])−37273/6552*’&^’(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[3,5],z[2,6],z[3,7])+9131/2184*’&^’(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[3,5],z[3,6],z[2,7])−19463/13104*’&^’(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[3,5],z[4,6],z[1,7])+17929/65520*’&^’(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[3,5],z[5,6],z[0,7])−44/63*’&^’(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[4,5],z[0,6],z[4,7])+149/252*’&^’(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[4,5],z[1,6],z[3,7])+23/21*’&^’(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[4,5],z[2,6],z[2,7])−155/126*’&^’(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[4,5],z[3,6],z[1,7])+25/63*’&^’(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[4,5],z[4,6],z[0,7])+143/840*’&^’(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[5,5],z[0,6],z[3,7])−19/70*’&^’(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[5,5],z[1,6],z[2,7])+5/56*’&^’(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[5,5],z[2,6],z[1,7])−2/105*’&^’(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[5,5],z[3,6],z[0,7])+5319/58240*’&^’(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[0,5],z[0,6],z[7,7])−53341/87360*’&^’(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[0,5],z[1,6],z[6,7])+79021/58240*’&^’(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[0,5],z[2,6],z[5,7])−11443/8736*’&^’(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[0,5],z[3,6],z[4,7])+11407/34944*’&^’(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[0,5],z[4,6],z[3,7])+3457/29120*’&^’(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[0,5],z[5,6],z[2,7])−37/1920*’&^’(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[0,5],z[6,6],z[1,7])+5309/174720*’&^’(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[1,5],z[0,6],z[6,7])+4661/5824*’&^’(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[1,5],z[1,6],z[5,7])−11851/4992*’&^’(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[1,5],z[2,6],z[4,7])+2635/1248*’&^’(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[1,5],z[3,6],z[3,7])+4525/11648*’&^’(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[1,5],z[4,6],z[2,7])−4889/6720*’&^’(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[1,5],z[5,6],z[1,7])+109/34944*’&^’(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[1,5],z[6,6],z[0,7])+237/3640*’&^’(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[2,5],z[0,6],z[5,7])−7337/4368*’&^’(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[2,5],z[1,6],z[4,7])+11731/2184*’&^’(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[2,5],z[2,6],z[3,7])−4933/728*’&^’(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[2,5],z[3,6],z[2,7])+2585/1092*’&^’(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[2,5],z[4,6],z[1,7])+4103/21840*’&^’(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[2,5],z[5,6],z[0,7])−27/112*’&^’(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[3,5],z[0,6],z[4,7])+5/42*’&^’(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[3,5],z[1,6],z[3,7])+1/14*’&^’(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[3,5],z[2,6],z[2,7])+5/4*’&^’(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[3,5],z[3,6],z[1,7])−247/336*’&^’(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[3,5],z[4,6],z[0,7])+227/336*’&^’(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[4,5],z[0,6],z[3,7])−73/56*’&^’(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[4,5],z[1,6],z[2,7])+59/112*’&^’(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[4,5],z[2,6],z[1,7])−11/84*’&^’(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[4,5],z[3,6],z[0,7])−67/560*’&^’(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[5,5],z[0,6],z[2,7])+51/280*’&^’(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[5,5],z[1,6],z[1,7])−9/560*’&^’(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[5,5],z[2,6],z[0,7])−1721/87360*’&^’(z[0,1],z[1,1],z[2,3],z[3,3],z[3,4],z[0,5],z[0,6],z[6,7])+363/7280*’&^’(z[0,1],z[1,1],z[2,3],z[3,3],z[3,4],z[0,5],z[1,6],z[5,7])−8395/52416*’&^’(z[0,1],z[1,1],z[2,3],z[3,3],z[3,4],z[0,5],z[2,6],z[4,7])+995/1638*’&^’(z[0,1],z[1,1],z[2,3],z[3,3],z[3,4],z[0,5],z[3,6],z[3,7])−11423/17472*’&^’(z[0,1],z[1,1],z[2,3],z[3,3],z[3,4],z[0,5],z[4,6],z[2,7])+13229/65520*’&^’(z[0,1],z[1,1],z[2,3],z[3,3],z[3,4],z[0,5],z[5,6],z[1,7])+1411/262080*’&^’(z[0,1],z[1,1],z[2,3],z[3,3],z[3,4],z[0,5],z[6,6],z[0,7])−5401/14560*’&^’(z[0,1],z[1,1],z[2,3],z[3,3],z[3,4],z[1,5],z[0,6],z[5,7])+35869/26208*’&^’(z[0,1],z[1,1],z[2,3],z[3,3],z[3,4],z[1,5],z[1,6],z[4,7])−\ 33113/13104*’&^’(z[0,1],z[1,1],z[2,3],z[3,3],z[3,4],z[1,5],z[2,6],z[3,7])+2749/1456*’&^’(z[0,1],z[1,1],z[2,3],z[3,3],z[3,4],z[1,5],z[3,6],z[2,7])−16369/26208*’&^’(z[0,1],z[1,1],z[2,3],z[3,3],z[3,4],z[1,5],z[4,6],z[1,7])+14549/131040*’&^’(z[0,1],z[1,1],z[2,3],z[3,3],z[3,4],z[1,5],z[5,6],z[0,7])+349/504*’&^’(z[0,1],z[1,1],z[2,3],z[3,3],z[3,4],z[2,5],z[0,6],z[4,7])−92/63*’&^’(z[0,1],z[1,1],z[2,3],z[3,3],z[3,4],z[2,5],z[1,6],z[3,7])+4/3*’&^’(z[0,1],z[1,1],z[2,3],z[3,3],z[3,3],z[3,4],z[2,5],z[2,7])+1/9*’&^’(z[0,1],z[1,1],z[2,3],z[3,3],z[3,4],z[2,5],z[3,6],z[1,7])−185/504*’&^’(z[0,1],z[1,1],z[2,3],z[3,3],z[3,4],z[2,5],z[4,6],z[0,7])−13/21*’&^’(z[0,1],z[1,1],z[2,3],z[3,3],z[3,4],z[3,5],z[0,6],z[3,7])+11/7*’&^’(z[0,1],z[1,1],z[2,3],z[3,3],z[3,4],z[3,5],z[1,6],z[2,7])−2*’&^’(z[0,1],z[1,1],z[2,3],z[3,3],z[3,4],z[3,5],z[2,6],z[1,7])+31/42*’&^’(z[0,

,6],z[6,7])+17/28*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[1,5],z[5,6],z[5,7])-211/168*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[1,5],z[6,6],z[4,7])+395/168*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[2,5],z[2,6],z[7,7])-5/2*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[2,5],z[3,6],z[6,7])-5/7*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[2,5],z[4,6],z[5,7])-55/21*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[2,5],z[5,6],z[4,7])+191/56*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[2,5],z[6,6],z[3,7])-1727/2184*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[3,5],z[1,6],z[7,7])+95/546*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[3,5],z[2,6],z[6,7])+25/364*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[3,5],z[3,6],z[5,7])+4345/1092*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[3,5],z[4,6],z[4,7])-461/312*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[3,5],z[5,6],z[3,7])-685/364*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[3,5],z[6,6],z[2,7])-883/5824*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[4,5],z[0,6],z[7,7])+785/672*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[4,5],z[1,6],z[6,7])-19385/5824*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[4,5],z[2,6],z[5,7])+6445/1456*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[4,5],z[3,6],z[4,7])-89575/17472*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[4,5],z[4,6],z[3,7])+8735/2912*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[4,5],z[5,6],z[2,7])-135/5824*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[4,5],z[6,6],z[1,7])+29/2240*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[5,5],z[0,6],z[6,7])+2563/14560*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[5,5],z[1,6],z[5,7])+2029/17472*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[5,5],z[2,6],z[4,7])-287/624*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[5,5],z[3,6],z[3,7])+2267/5824*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[5,5],z[4,6],z[2,7])-1931/8736*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[5,5],z[5,6],z[1,7])-109/17472*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[5,5],z[6,6],z[0,7])+2/21*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[0,5],z[4,6],z[6,7])+1/35*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[0,5],z[5,6],z[5,7])+5/84*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[0,5],z[6,6],z[4,7])+5/63*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[1,5],z[2,6],z[7,7])+145/63*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[1,5],z[3,6],z[6,7])-110/21*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[1,5],z[4,6],z[5,7])+383/126*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[1,5],z[5,6],z[4,7])-13/63*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[1,5],z[6,6],z[3,7])-1345/6552*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[2,5],z[1,6],z[7,7])-26165/6552*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[2,5],z[2,6],z[6,7])+6425/1092*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[2,5],z[3,6],z[5,7])+5165/3276*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[2,5],z[4,6],z[4,7])-16501/6552*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[2,5],z[5,6],z[3,7])-217/312*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[2,5],z[6,6],z[2,7])+359/1456*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[3,5],z[0,6],z[7,7])+28/39*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[3,5],z[1,6],z[6,7])+5855/1456*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[3,5],z[2,6],z[5,7])-2055/182*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[3,5],z[3,6],z[4,7])+3305/624*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[3,5],z[4,6],z[3,7])-3/182*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[3,5],z[5,6],z[2,7])+4271/4368*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[3,5],z[6,6],z[1,7])-79/416*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[4,5],z[0,6],z[6,7])-2875/2184*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[4,5],z[1,6],z[5,7])+6485/3744*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[4,5],z[2,6],z[4,7])+2785/1638*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[4,5],z[3,6],z[3,7])-9505/8736*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[4,5],z[4,6],z[2,7])-4139/6552*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[4,5],z[5,6],z[1,7])-4783/26208*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[4,5],z[6,6],z[0,7])+597/7280*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[5,5],z[0,6],z[5,7])+2063/13104*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[5,5],z[1,6],z[4,7])-4507/6552*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[5,5],z[2,6],z[3,7])+41/104*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[5,5],z[5,4],z[3,6],z[2,7])-1907/13104*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[5,5],z[4,6],z[1,7])+365/1872*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[5,5],z[5,6],z[0,7])+25/336*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[0,5],z[2,6],z[7,7])-11/28*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[0,5],z[3,6],z[6,7])+19/28*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[0,5],z[4,6],z[5,7])-97/210*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[0,5],z[5,6],z[4,7])+169/1680*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[0,5],z[6,6],z[3,7])-2165/13104*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[1,5],z[1,6],z[7,7])+2455/6552*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[1,5],z[2,6],z[6,7])-2005/2184*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[1,5],z[3,6],z[5,7])+1435/936*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[1,5],z[4,6],z[4,7])-12437/13104*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[1,5],z[5,6],z[3,7])+95/728*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[1,5],z[6,6],z[2,7])+93/5824*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[2,5],z[0,6],z[7,7])+1553/2016*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[2,5],z[1,6],z[6

$$\begin{aligned}
& ,7)) - 11855/17472 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[4,4], z[2,5], z[2,6], z[5,7]) \\
& + 2195/13104 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[4,4], z[2,5], z[3,6], z[4,7]) - \backslash \\
& 107605/52416 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[4,4], z[2,5], z[4,6], z[3,7]) + 867 \\
& /416 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[4,4], z[2,5], z[5,6], z[2,7]) - 16691/52416 \\
& * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[4,4], z[2,5], z[6,6], z[1,7]) - 245/832 * \&^{\wedge}(z[0,1], \\
& z[1,1], z[0,3], z[1,3], z[4,4], z[3,5], z[0,6], z[6,7]) - 5513/8736 * \&^{\wedge}(z[0,1], z[1,1], \\
& z[0,3], z[1,3], z[4,4], z[3,5], z[1,6], z[5,7]) + 20435/52416 * \&^{\wedge}(z[0,1], z[1,1], \\
& z[0,3], z[1,3], z[4,4], z[3,5], z[3,6], z[3,7]) - 3025/2496 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], \\
& z[4,4], z[3,5], z[4,6], z[2,7]) - 16651/26208 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], \\
& z[4,4], z[3,5], z[5,6], z[1,7]) + 353/4032 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[4,4], \\
& z[3,5], z[6,6], z[0,7]) + 81/208 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[4,4], z[4,5], \\
& z[0,6], z[5,7]) + 151/1872 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[4,4], z[4,5], z[1,6], \\
& z[4,7]) - 4775/6552 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[4,4], z[4,5], z[2,6], z[3,7]) \\
& - 495/728 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[4,4], z[4,5], z[3,6], z[2,7]) + 12125/ \\
& 13104 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[4,4], z[4,5], z[4,6], z[1,7]) + 97/13104 * \\
& \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[4,4], z[4,5], z[5,6], z[0,7]) - 11/70 * \&^{\wedge}(z[0,1], \\
& z[1,1], z[0,3], z[1,3], z[4,4], z[5,5], z[0,6], z[4,7]) + 37/210 * \&^{\wedge}(z[0,1], z[1,1], \\
& z[0,3], z[1,3], z[4,4], z[5,5], z[1,6], z[3,7]) + 3/28 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], \\
& z[4,4], z[5,5], z[2,6], z[2,7]) - 1/42 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[4,4], z[5,5], \\
& z[3,6], z[1,7]) - 17/168 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[4,4], z[5,5], z[4,6], \\
& z[0,7]) - 3/70 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[0,4], z[0,5], z[5,6], z[7,7]) \\
& + 19/420 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[0,4], z[0,5], z[6,6], z[6,7]) - 1/84 * \\
& \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[0,4], z[1,5], z[6,6], z[5,7]) + 10/21 * \&^{\wedge}(z[0,1], \\
& z[1,1], z[0,3], z[2,3], z[0,4], z[2,5], z[3,6], z[7,7]) - \&^{\wedge}(z[0,1], z[1,1], z[0,3], \\
& z[2,3], z[0,4], z[2,5], z[5,6], z[5,7]) + 23/42 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[0,4], \\
& z[2,5], z[6,6], z[4,7]) - 55/126 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[0,4], z[3,5], \\
& z[2,6], z[7,7]) - 10/9 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[0,4], z[3,5], z[3,6], z[6,7]) \\
& + 5/3 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[0,4], z[3,5], z[4,6], z[5,7]) + 8/9 * \\
& \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[0,4], z[3,5], z[5,6], z[4,7]) - 65/63 * \&^{\wedge}(z[0,1], \\
& z[1,1], z[0,3], z[2,3], z[0,4], z[3,5], z[6,6], z[3,7]) - 1567/26208 * \&^{\wedge}(z[0,1], z[1,1], \\
& z[0,3], z[2,3], z[0,4], z[4,5], z[1,6], z[7,7]) + 33055/26208 * \&^{\wedge}(z[0,1], z[1,1], \\
& z[0,3], z[2,3], z[0,4], z[4,5], z[2,6], z[6,7]) - 235/1456 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], \\
& z[2,3], z[0,4], z[4,5], z[3,6], z[5,7]) - 28825/13104 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], \\
& z[0,4], z[4,5], z[5,6], z[3,7]) + 1139/2912 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[0,4], \\
& z[4,5], z[6,6], z[2,7]) + 3/29120 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[0,4], z[5,5], z[0,6], \\
& z[7,7]) + 1423/9360 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[0,4], z[5,5], z[1,6], z[6,7]) \\
& - 22495/17472 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[0,4], z[5,5], z[2,6], z[5,7]) \\
& + 1411/819 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[0,4], z[5,5], z[3,6], z[4,7]) - \backslash \\
& 20651/52416 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[0,4], z[5,5], z[4,6], z[3,7]) - 237/ \\
& 1456 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[0,4], z[5,5], z[5,6], z[2,7]) - 1735/52416 * \\
& \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[0,4], z[5,5], z[6,6], z[1,7]) - 5/14 * \&^{\wedge}(z[0,1], \\
& z[1,1], z[0,3], z[2,3], z[1,4], z[0,5], z[4,6], z[7,7]) + 32/35 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], \\
& z[2,3], z[1,4], z[0,5], z[5,6], z[6,7]) - 17/30 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], \\
& z[1,5], z[5,6], z[5,7]) + 4/21 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[1,5], z[6,6], \\
& z[4,7]) - 5/14 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[2,5], z[2,6], z[7,7]) + 11/ \\
& 42 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[2,5], z[6,6], z[3,7]) + \&^{\wedge}(z[0,1], z[1,1], \\
& z[0,3], z[2,3], z[1,4], z[3,5], z[1,6], z[7,7]) - 13/7 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], \\
& z[2,3], z[1,4], z[3,5], z[5,6], z[3,7]) + 20/21 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], \\
& z[3,5], z[6,6], z[2,7]) - 2417/13104 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], \\
& z[4,5], z[0,6], z[7,7]) - 3355/2184 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[4,5], \\
& z[1,6], z[6,7]) + 725/624 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[4,5], z[2,6], \\
& z[5,7]) - 4295/3276 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[4,5], z[3,6], z[4,7]) \\
& + 14435/4368 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[4,5], z[4,6], z[3,7]) - \backslash \\
& 301/312 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[4,5], z[5,6], z[2,7]) - 6785/ \\
& 13104 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[4,5], z[6,6], z[1,7]) + 6001/65520 \\
& * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[5,5], z[0,6], z[6,7]) + 7883/10920 * \&^{\wedge}(z[0,1], \\
& z[1,1], z[0,3], z[2,3], z[1,4], z[5,5], z[1,6], z[5,7]) - 1487/4368 * \&^{\wedge}(z[0,1], z[1,1], \\
& z[0,3], z[2,3], z[1,4], z[5,5], z[2,6], z[4,7]) - 1789/3276 * \&^{\wedge}(z[0,1], z[1,1], \\
& z[0,3], z[2,3], z[1,4], z[5,5], z[3,6], z[3,7]) - 2735/4368 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], \\
& z[2,3], z[1,4], z[5,5], z[4,6], z[2,7]) + 1639/2184 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], \\
& z[1,4], z[5,5], z[5,6], z[5,7]) - 547/13104 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], \\
& z[5,5], z[6,6], z[0,7]) + 31/42 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[0,5], \\
& z[3,6], z[7,7]) - 29/28 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[0,5], z[4,6], \\
& z[6,7]) - 17/35 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[0,5], z[5,6], z[5,7]) + 67 \\
& /84 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[0,5], z[6,6], z[4,7]) - 25/168 * \&^{\wedge}(
\end{aligned}$$

$z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[1, 5], z[2, 6], z[7, 7]) + 5/14 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[1, 5], z[4, 6], z[5, 7]) + 13/42 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[1, 5], z[5, 6], z[4, 7]) - 33/56 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[1, 5], z[6, 6], z[3, 7]) - 6/7 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[2, 5], z[1, 6], z[7, 7]) + 5/4 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[2, 5], z[2, 6], z[6, 7]) + \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[2, 5], z[5, 6], z[3, 7]) - 5/4 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[2, 5], z[6, 6], z[2, 7]) + 359/1092 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[3, 5], z[0, 6], z[7, 7]) - 895/1092 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[3, 5], z[1, 6], z[6, 7]) - 25/546 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[3, 5], z[3, 6], z[4, 7]) - 305/156 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[3, 5], z[4, 6], z[3, 7]) + 687/364 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[3, 5], z[5, 6], z[2, 7]) + 6/13 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[3, 5], z[6, 6], z[1, 7]) + 1739/8736 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[4, 5], z[0, 6], z[6, 7]) + 989/728 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[4, 5], z[1, 6], z[5, 7]) - 3515/2912 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[4, 5], z[2, 6], z[4, 7]) + 2475/2912 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[4, 5], z[4, 6], z[2, 7]) - 1041/728 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[4, 5], z[5, 6], z[1, 7]) + 2629/8736 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[4, 5], z[6, 6], z[0, 7]) - 1819/7280 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[5, 5], z[0, 6], z[5, 7]) - 3461/4368 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[5, 5], z[1, 6], z[4, 7]) + 3253/2184 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[5, 5], z[2, 6], z[3, 7]) - 495/728 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[5, 5], z[3, 6], z[2, 7]) + 1667/4368 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[5, 5], z[4, 6], z[1, 7]) - 713/4368 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[5, 5], z[5, 6], z[0, 7]) - 167/504 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[0, 5], z[2, 6], z[7, 7]) - 43/126 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[0, 5], z[3, 6], z[6, 7]) + 145/84 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[0, 5], z[4, 6], z[5, 7]) - 533/630 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[0, 5], z[5, 6], z[4, 7]) - 547/2520 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[0, 5], z[6, 6], z[3, 7]) + 115/252 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[1, 5], z[1, 6], z[7, 7]) - 35/72 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[1, 5], z[2, 6], z[6, 7]) - 10/21 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[1, 5], z[3, 6], z[5, 7]) + 215/252 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[1, 5], z[4, 6], z[4, 7]) - 263/252 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[1, 5], z[5, 6], z[3, 7]) + 125/168 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[1, 5], z[6, 6], z[2, 7]) - 35/117 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[2, 5], z[0, 6], z[7, 7]) + 2287/1092 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[2, 5], z[1, 6], z[6, 7]) - 415/273 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[2, 5], z[2, 6], z[3, 5], z[5, 7]) - 295/234 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[2, 5], z[3, 6], z[4, 7]) - 190/273 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[2, 5], z[4, 6], z[3, 7]) + 1879/1092 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[2, 5], z[5, 6], z[2, 7]) - 110/819 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[2, 5], z[6, 6], z[1, 7]) - 79/312 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[3, 5], z[0, 6], z[6, 7]) - 415/182 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[3, 5], z[1, 6], z[5, 7]) + 5765/2184 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[3, 5], z[2, 6], z[4, 7]) + 155/39 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[3, 5], z[3, 6], z[3, 7]) - 185/56 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[3, 5], z[4, 6], z[2, 7]) - 209/546 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[3, 5], z[1, 7]) - 653/2184 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[3, 5], z[6, 6], z[0, 7]) + 41/168 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 5], z[0, 6], z[5, 7]) + 253/252 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 5], z[1, 6], z[4, 7]) - 715/252 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 5], z[2, 6], z[3, 7]) + 85/72 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 5], z[4, 6], z[1, 7]) + 13/36 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 5], z[5, 6], z[0, 7]) + 11/360 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[5, 5], z[0, 6], z[4, 7]) + 13/630 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[5, 5], z[1, 6], z[3, 7]) + 19/84 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[5, 5], z[2, 6], z[2, 7]) - 1/18 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[5, 5], z[3, 6], z[1, 7]) - 107/504 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[5, 5], z[4, 6], z[0, 7]) + 215/26208 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[1, 6], z[7, 7]) + 3709/26208 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[2, 6], z[6, 7]) + 175/624 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[3, 6], z[5, 7]) - 2449/1872 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[4, 6], z[4, 7]) + 28739/26208 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[5, 6], z[3, 7]) - 3147/14560 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[6, 6], z[2, 7]) + 499/7488 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[0, 6], z[7, 7]) - 1061/1872 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[1, 6], z[6, 7]) + 775/832 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[2, 6], z[5, 7]) - 1025/1092 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[4, 7]) + 71255/52416 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[1, 5], z[4, 6], z[3, 7]) - 4595/4368 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[5, 6], z[2, 7]) + 9851/52416 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[6, 6], z[1, 7]) + 17/26208 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[0, 6], z[6, 7]) - 107/156 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[2,$

$$\begin{aligned}
& 5], z[1, 6], z[5, 7]) + 2505/2912 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[2, \\
& , 6], z[4, 7]) + 145/468 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[3, 6], z[3, \\
& 7]) - 2735/8736 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[4, 6], z[2, 7]) - 16 \\
& /91 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[5, 6], z[1, 7]) + 731/26208 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[6, 6], z[0, 7]) + 1835/4368 * \&^{\wedge} (z[0, 1] \\
&], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[3, 5], z[0, 6], z[5, 7]) + 13451/13104 * \&^{\wedge} (z[0, 1] \\
&], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[3, 5], z[1, 6], z[4, 7]) - 2605/936 * \&^{\wedge} (z[0, 1], z[1, 1] \\
&], z[0, 3], z[2, 3], z[4, 4], z[3, 5], z[2, 6], z[3, 7]) + 235/728 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3] \\
& , z[2, 3], z[4, 4], z[3, 5], z[3, 6], z[2, 7]) + 12445/13104 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2 \\
& , 3], z[4, 4], z[3, 5], z[4, 6], z[1, 7]) + 527/13104 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[\\
& 4, 4], z[3, 5], z[5, 6], z[0, 7]) - 313/504 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[4 \\
& , 5], z[0, 6], z[4, 7]) + 8/63 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[4, 5], z[1, 6], \\
& z[3, 7]) + 155/84 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[4, 5], z[2, 6], z[2, 7]) - \\
& 10/9 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[4, 5], z[3, 6], z[1, 7]) - 115/504 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[4, 5], z[4, 6], z[0, 7]) + 19/84 * \&^{\wedge} (z[0, 1] \\
&], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[5, 5], z[0, 6], z[3, 7]) - 13/35 * \&^{\wedge} (z[0, 1], z[1, 1], z \\
& [0, 3], z[2, 3], z[4, 4], z[5, 5], z[1, 6], z[2, 7]) - 1/14 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3] \\
&], z[4, 4], z[5, 5], z[2, 6], z[1, 7]) + 3/14 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[\\
& 5, 5], z[3, 6], z[0, 7]) + 2/21 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[0, 5], z[4, 6] \\
& , z[7, 7]) - 31/210 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[0, 5], z[5, 6], z[6, 7]) + \\
& 43/840 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[0, 5], z[6, 6], z[5, 7]) - 10/63 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 5], z[3, 6], z[7, 7]) + 31/84 * \&^{\wedge} (z[0, 1] \\
&], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 5], z[5, 6], z[5, 7]) - 103/504 * \&^{\wedge} (z[0, 1], z[1, 1] \\
& , z[0, 3], z[3, 3], z[0, 4], z[1, 5], z[6, 6], z[4, 7]) + 5/126 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[\\
& 3, 3], z[0, 4], z[2, 5], z[2, 6], z[7, 7]) - 10/63 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4] \\
&], z[2, 5], z[5, 6], z[4, 7]) + 3/28 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 5], z[\\
& 6, 6], z[3, 7]) + 35/1872 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[3, 5], z[1, 6], z[7 \\
& , 7]) + 2935/13104 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[3, 5], z[2, 6], z[6, 7]) + \\
& 235/2184 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[3, 5], z[3, 6], z[5, 7]) - 4345/ \\
& 6552 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[3, 5], z[4, 6], z[4, 7]) + 2993/13104 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[3, 5], z[5, 6], z[3, 7]) + 421/4368 * \&^{\wedge} (z[\\
& 0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[3, 5], z[6, 6], z[2, 7]) + 4829/104832 * \&^{\wedge} (z[0, 1] \\
& , z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[0, 6], z[7, 7]) - 13313/52416 * \&^{\wedge} (z[0, 1], z[1 \\
& , 1], z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[1, 6], z[6, 7]) - 7675/34944 * \&^{\wedge} (z[0, 1], z[1, 1], z \\
& [0, 3], z[3, 3], z[0, 4], z[4, 5], z[2, 6], z[5, 7]) + 7205/26208 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3] \\
& , z[3, 3], z[0, 4], z[4, 5], z[3, 6], z[4, 7]) + 70795/104832 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[\\
& 3, 3], z[0, 4], z[4, 5], z[4, 6], z[3, 7]) - 9043/17472 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], \\
& z[0, 4], z[4, 5], z[5, 6], z[2, 7]) - 1159/104832 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, \\
& 4], z[4, 5], z[6, 6], z[1, 7]) - 3457/74880 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[\\
& 5, 5], z[0, 6], z[6, 7]) + 16553/87360 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[5, 5] \\
& , z[1, 6], z[5, 7]) + 19559/104832 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[\\
& 2, 6], z[4, 7]) - 461/672 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[3, 6], z[3 \\
& , 7]) + 4139/11648 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[4, 6], z[2, 7]) - \\
& 265/52416 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[5, 6], z[1, 7]) + 737/ \\
& 104832 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[6, 6], z[0, 7]) - 1/126 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[0, 5], z[3, 6], z[7, 7]) - 17/105 * \&^{\wedge} (z[0, \\
& 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[0, 5], z[5, 6], z[5, 7]) + 11/63 * \&^{\wedge} (z[0, 1], z[1, 1], \\
& z[0, 3], z[3, 3], z[1, 4], z[0, 5], z[6, 6], z[4, 7]) + 85/504 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[\\
& 3, 3], z[1, 4], z[1, 5], z[2, 6], z[7, 7]) - 11/63 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4] \\
&], z[1, 5], z[5, 6], z[4, 7]) - 1/56 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[1, 5], z[\\
& 6, 6], z[3, 7]) - 2/21 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 5], z[1, 6], z[7, 7] \\
&) + 1/3 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 5], z[5, 6], z[3, 7]) - 4/21 * \&^{\wedge} (\\
& z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 5], z[6, 6], z[2, 7]) - 1147/6552 * \&^{\wedge} (z[0, 1] \\
& , z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[3, 5], z[0, 6], z[7, 7]) + 214/819 * \&^{\wedge} (z[0, 1], z[1, 1], \\
& z[0, 3], z[3, 3], z[1, 4], z[3, 5], z[1, 6], z[6, 7]) - 185/168 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z \\
& [3, 3], z[1, 4], z[3, 5], z[2, 6], z[5, 7]) + 155/117 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[\\
& 1, 4], z[3, 5], z[3, 6], z[4, 7]) - 2165/6552 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z \\
& [3, 5], z[4, 6], z[3, 7]) + 11/91 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[3, 5], z[5, \\
& 6], z[2, 7]) - 323/2184 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[3, 5], z[6, 6], z[1, \\
& 7]) + 9181/26208 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[4, 5], z[0, 6], z[6, 7]) - \\
& 79/2184 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[4, 5], z[1, 6], z[5, 7]) + 6115/ \\
& 8736 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[4, 5], z[2, 6], z[4, 7]) - 55/42 * \&^{\wedge} (\\
& z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[4, 5], z[3, 6], z[3, 7]) - 825/2912 * \&^{\wedge} (z[0, 1], \\
& z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[4, 5], z[4, 6], z[2, 7]) + 1223/2184 * \&^{\wedge} (z[0, 1], z[1, 1] \\
& , z[0, 3], z[3, 3], z[1, 4], z[4, 5], z[5, 6], z[1, 7]) + 1115/26208 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, \\
& 3], z[3, 3], z[1, 4], z[4, 5], z[6, 6], z[0, 7]) - 2809/21840 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[\\
& 3, 3], z[1, 4], z[5, 5], z[0, 6], z[5, 7]) - 2935/13104 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], \\
& z[1, 4], z[5, 5], z[1, 6], z[4, 7]) + 23/6552 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z
\end{aligned}$$

$[5, 5], z[2, 6], z[3, 7]) + 2003/2184 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[5, 5], z[3, 6], z[2, 7]) - 7127/13104 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[5, 5], z[4, 6], z[1, 7]) - 379/13104 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[5, 5], z[5, 6], z[0, 7]) - 5/28 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[0, 5], z[2, 6], z[7, 7]) + 29/56 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[0, 5], z[4, 6], z[5, 7]) - 3/140 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[0, 5], z[5, 6], z[4, 7]) - 13/40 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[1, 5], z[7, 7]) - 55/56 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[1, 5], z[4, 6], z[4, 7]) + 4/7 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[1, 5], z[5, 6], z[3, 7]) + 19/56 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[1, 5], z[6, 6], z[2, 7]) + 9/56 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[2, 5], z[0, 6], z[7, 7]) - 1/4 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[2, 5], z[1, 6], z[6, 7]) + 55/56 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[2, 5], z[4, 6], z[3, 7]) - 5/4 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[2, 5], z[5, 6], z[2, 7]) + 2/7 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[2, 5], z[6, 6], z[1, 7]) - 2/7 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[3, 5], z[0, 6], z[6, 7]) + 5/4 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[3, 5], z[1, 6], z[5, 7]) - 55/56 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[3, 5], z[2, 6], z[4, 7]) + 1/4 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[3, 5], z[5, 6], z[1, 7]) - 9/56 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[3, 5], z[6, 6], z[0, 7]) - 19/56 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[4, 5], z[0, 6], z[5, 7]) - 4/7 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[4, 5], z[1, 6], z[4, 7]) + 55/56 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[4, 5], z[2, 6], z[3, 7]) - 3/28 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[4, 5], z[5, 6], z[0, 7]) + 13/40 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[5, 5], z[0, 6], z[4, 7]) + 3/140 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[5, 5], z[1, 6], z[3, 7]) - 29/56 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[5, 5], z[2, 6], z[2, 7]) + 5/28 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[5, 5], z[4, 6], z[0, 7]) + 379/13104 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[0, 5], z[2, 6], z[6, 7]) - 2003/2184 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[0, 5], z[3, 6], z[5, 7]) - 23/6552 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[0, 5], z[4, 6], z[4, 7]) + 2935/13104 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[0, 5], z[5, 6], z[3, 7]) + 2809/21840 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[0, 5], z[6, 6], z[2, 7]) - 1115/26208 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[0, 6], z[7, 7]) - 1223/2184 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[1, 6], z[6, 7]) + 825/2912 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[2, 6], z[5, 7]) + 55/42 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[3, 6], z[4, 7]) - 6115/8736 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[3, 7]) + 79/2184 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[5, 6], z[2, 7]) - 9181/26208 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[6, 6], z[1, 7]) + 323/2184 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[2, 5], z[0, 6], z[6, 7]) - 11/91 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[2, 5], z[1, 6], z[5, 7]) + 2165/6552 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[2, 5], z[2, 6], z[4, 7]) - 155/117 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[2, 5], z[3, 6], z[3, 7]) + 185/168 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[2, 5], z[4, 6], z[2, 7]) - 214/819 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[2, 5], z[5, 6], z[1, 7]) + 1147/6552 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[2, 5], z[6, 6], z[0, 7]) + 4/21 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[3, 5], z[3, 6], z[5, 7]) - 1/3 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[3, 5], z[3, 6], z[5, 7]) + 2/21 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[3, 5], z[5, 6], z[0, 7]) + 1/56 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[4, 5], z[0, 6], z[4, 7]) + 11/63 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[4, 5], z[1, 6], z[3, 7]) - 85/504 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[4, 5], z[4, 6], z[0, 7]) - 11/63 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[5, 5], z[0, 6], z[3, 7]) + 17/105 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[5, 5], z[1, 6], z[2, 7]) + 1/126 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[5, 5], z[3, 6], z[0, 7]) - 737/104832 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[0, 6], z[7, 7]) + 265/52416 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[1, 6], z[6, 7]) - 4139/11648 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[2, 6], z[5, 7]) + 461/672 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[3, 6], z[4, 7]) - 19559/104832 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[4, 6], z[3, 7]) - 16553/87360 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[5, 6], z[2, 7]) + 3457/74880 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[6, 6], z[1, 7]) + 1159/104832 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[0, 6], z[6, 7]) + 9043/17472 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[1, 6], z[5, 7]) - 70795/104832 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[2, 6], z[4, 7]) - 7205/26208 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[3, 6], z[3, 7]) + 7675/34944 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[4, 6], z[2, 7]) + 13313/52416 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[5, 6], z[1, 7]) - 4829/104832 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[6, 6], z[0, 7]) - 421/4368 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[0, 6], z[5, 7]) - 2993/13104 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[1, 6], z[4, 7]) + 4345/6552 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[2, 6], z[3, 7]) - 235/2184 * \wedge'(z[0, 1], z[1, 1]$

, z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[3, 6], z[2, 7]) - 2935/13104 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[4, 6], z[1, 7]) - 35/1872 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[5, 6], z[0, 7]) - 3/28 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[3, 5], z[0, 6], z[4, 7]) + 10/63 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[3, 5], z[1, 6], z[3, 7]) - 5/126 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[3, 5], z[4, 6], z[0, 7]) + 103/504 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[4, 5], z[0, 6], z[3, 7]) - 31/84 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[4, 5], z[1, 6], z[2, 7]) + 10/63 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[4, 5], z[1, 6], z[2, 7]) - 43/840 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[5, 5], z[0, 6], z[2, 7]) + 31/210 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[5, 5], z[1, 6], z[1, 7]) - 2/21 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[5, 5], z[2, 6], z[0, 7]) + 2/7 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[0, 5], z[4, 6], z[7, 7]) - 31/70 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[0, 5], z[5, 6], z[6, 7]) + 43/280 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[0, 5], z[6, 6], z[5, 7]) - 10/21 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 5], z[3, 6], z[7, 7]) + 31/28 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 5], z[5, 6], z[5, 7]) - 103/168 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 5], z[6, 6], z[4, 7]) + 5/42 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[2, 5], z[2, 6], z[7, 7]) - 10/21 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[2, 5], z[5, 6], z[4, 7]) + 9/28 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[2, 5], z[6, 6], z[3, 7]) + 35/624 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[1, 6], z[7, 7]) + 2935/4368 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[2, 6], z[6, 7]) + 235/728 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[3, 6], z[5, 7]) - 4345/2184 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[4, 6], z[4, 7]) + 2993/4368 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[5, 6], z[3, 7]) + 421/1456 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[6, 6], z[2, 7]) + 851/8064 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[0, 6], z[7, 7]) - 9889/17472 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[1, 6], z[6, 7]) - 5735/4992 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[2, 6], z[5, 7]) + 38735/26208 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[3, 6], z[4, 7]) + 53675/34944 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[4, 6], z[3, 7]) - 23705/17472 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[5, 6], z[2, 7]) - 6901/104832 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[6, 6], z[1, 7]) - 55477/524160 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[5, 5], z[0, 6], z[6, 7]) + 2503/6720 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[5, 5], z[1, 6], z[5, 7]) + 36679/34944 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[5, 5], z[2, 6], z[4, 7]) - 10151/3744 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[5, 5], z[3, 6], z[3, 7]) + 54371/34944 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[5, 5], z[4, 6], z[2, 7]) - 527/2496 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[5, 5], z[5, 6], z[1, 7]) + 805/14976 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[5, 5], z[6, 6], z[0, 7]) - 1/42 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[0, 5], z[3, 6], z[7, 7]) - 17/35 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[0, 5], z[5, 6], z[5, 7]) + 11/21 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[0, 5], z[6, 6], z[4, 7]) + 85/168 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[1, 5], z[2, 6], z[7, 7]) - 11/21 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[1, 5], z[5, 6], z[4, 7]) - 3/56 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[1, 5], z[6, 6], z[3, 7]) - 2/7 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[2, 5], z[1, 6], z[7, 7]) + '&^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[2, 5], z[5, 6], z[3, 7]) - 4/7 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[2, 5], z[6, 6], z[2, 7]) - 2585/6552 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[3, 5], z[0, 6], z[7, 7]) - 2935/2184 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[3, 5], z[2, 6], z[5, 7]) + 1115/819 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[3, 5], z[3, 6], z[4, 7]) + 705/728 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[3, 5], z[4, 6], z[3, 7]) - 115/273 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[3, 5], z[5, 6], z[2, 7]) - 293/936 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[3, 5], z[6, 6], z[1, 7]) + 24119/26208 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[0, 6], z[6, 7]) + 1475/2184 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[1, 6], z[5, 7]) + 175/1248 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[2, 6], z[4, 7]) - 2155/1638 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[3, 6], z[3, 7]) - 24545/8736 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[4, 6], z[2, 7]) + 5381/2184 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[5, 6], z[1, 7]) - 79/26208 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[6, 6], z[0, 7]) - 2809/7280 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[5, 5], z[0, 6], z[5, 7]) - 2935/4368 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[5, 5], z[1, 6], z[4, 7]) + 23/2184 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[5, 5], z[2, 6], z[3, 7]) + 2003/728 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[5, 5], z[3, 6], z[2, 7]) - 7127/4368 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[5, 5], z[4, 6], z[1, 7]) - 379/4368 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[5, 5], z[5, 6], z[0, 7]) - 15/28 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[0, 5], z[2, 6], z[7, 7]) + 87/56 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[0, 5], z[4, 6], z[5, 7]) - 9/140 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[0, 5], z[6, 6], z[3, 7]) + 9/28 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[1, 5], z[1, 6], z[7, 7]) - 165/56 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[1, 5], z[4, 6], z[4, 7]) + 12/7 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[1, 5], z[5, 6], z[3

,7]) +57/56*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[1,5],z[6,6],z[2,7]) +625/
2184*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[2,5],z[0,6],z[7,7]) +155/364*
'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[2,5],z[1,6],z[6,7]) -535/182*'^'(z[0,
1],z[1,1],z[1,3],z[2,3],z[2,4],z[2,5],z[2,6],z[5,7]) +1070/273*'^'(z[0,1],z[1,
1],z[1,3],z[2,3],z[2,4],z[2,5],z[3,6],z[4,7]) +5/728*'^'(z[0,1],z[1,1],z[1,3]
,z[2,3],z[2,4],z[2,5],z[4,6],z[3,7]) -937/364*'^'(z[0,1],z[1,1],z[1,3],z[2,3],
z[2,4],z[2,5],z[5,6],z[2,7]) +361/546*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[
2,5],z[6,6],z[1,7]) -361/546*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,5],z[
0,6],z[6,7]) +937/364*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,5],z[1,6],z[5,
7]) -5/728*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,5],z[2,6],z[4,7]) -1070/
273*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,5],z[3,6],z[3,7]) +535/182*'^'
(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,5],z[4,6],z[2,7]) -155/364*'^'(z[0,1],
z[1,1],z[1,3],z[2,3],z[2,4],z[3,5],z[5,6],z[1,7]) -625/2184*'^'(z[0,1],z[1,1],
z[1,3],z[2,3],z[2,4],z[3,5],z[6,6],z[0,7]) -57/56*'^'(z[0,1],z[1,1],z[1,3],z[2,
3],z[2,4],z[4,5],z[0,6],z[5,7]) -12/7*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],
z[4,5],z[1,6],z[4,7]) +165/56*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[4,5],z[
2,6],z[3,7]) -9/28*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[4,5],z[5,6],z[0,7]
)+39/40*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[5,5],z[0,6],z[4,7]) +9/140*
'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[5,5],z[1,6],z[3,7]) -87/56*'^'(z[0,1]
,z[1,1],z[1,3],z[2,3],z[2,4],z[5,5],z[2,6],z[2,7]) +15/28*'^'(z[0,1],z[1,1],z
[1,3],z[2,3],z[2,4],z[5,5],z[4,6],z[0,7]) +379/4368*'^'(z[0,1],z[1,1],z[1,3],z
[2,3],z[3,4],z[0,5],z[1,6],z[7,7]) +7127/4368*'^'(z[0,1],z[1,1],z[1,3],z[2,3],
z[3,4],z[0,5],z[2,6],z[6,7]) -2003/728*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],
z[0,5],z[3,6],z[5,7]) -23/2184*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[0,5],z
[4,6],z[4,7]) +2935/4368*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[0,5],z[5,6],
z[3,7]) +2809/7280*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[0,5],z[6,6],z[2,7]
)+79/26208*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[1,5],z[0,6],z[7,7]) -5381/
2184*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[1,5],z[1,6],z[6,7]) +24545/8736*
'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[1,5],z[2,6],z[5,7]) +2155/1638*'^'(z
[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[1,5],z[3,6],z[4,7]) -175/1248*'^'(z[0,1],z
[1,1],z[1,3],z[2,3],z[3,4],z[1,5],z[4,6],z[3,7]) -1475/2184*'^'(z[0,1],z[1,1],
z[1,3],z[2,3],z[3,4],z[1,5],z[5,6],z[2,7]) -24119/26208*'^'(z[0,1],z[1,1],z[1,
3],z[2,3],z[3,4],z[1,5],z[6,6],z[1,7]) +293/936*'^'(z[0,1],z[1,1],z[1,3],z[2,3
],z[3,4],z[2,5],z[0,6],z[6,7]) +115/273*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4]
,z[2,5],z[1,6],z[5,7]) -705/728*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[2,5],
z[2,6],z[4,7]) -1115/819*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[2,5],z[3,6],
z[3,7]) +2935/2184*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[2,5],z[4,6],z[2,7]
)+2585/6552*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[2,5],z[6,6],z[0,7]) +4/7*
'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[3,5],z[0,6],z[5,7]) -'^'(z[0,1],z[1,
1],z[1,3],z[2,3],z[3,4],z[3,5],z[1,6],z[4,7]) +2/7*'^'(z[0,1],z[1,1],z[1,3],z[
2,3],z[3,4],z[3,5],z[5,6],z[0,7]) +3/56*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4]
,z[4,5],z[0,6],z[4,7]) +11/21*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[4,5],z[
1,6],z[3,7]) -85/168*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[4,5],z[4,6],z[0,
7]) -11/21*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[5,5],z[0,6],z[3,7]) +17/35*
'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[5,5],z[1,6],z[2,7]) +1/42*'^'(z[0,1]
,z[1,1],z[1,3],z[2,3],z[3,4],z[5,5],z[3,6],z[0,7]) -805/14976*'^'(z[0,1],z[1,1]
,z[1,3],z[2,3],z[4,4],z[0,5],z[0,6],z[7,7]) +527/2496*'^'(z[0,1],z[1,1],z[1,3]
],z[2,3],z[4,4],z[0,5],z[1,6],z[6,7]) -54371/34944*'^'(z[0,1],z[1,1],z[1,3],z[
2,3],z[4,4],z[0,5],z[2,6],z[5,7]) +10151/3744*'^'(z[0,1],z[1,1],z[1,3],z[2,3],
z[4,4],z[0,5],z[3,6],z[4,7]) -36679/34944*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[4,
4],z[0,5],z[4,6],z[3,7]) -2503/6720*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[4,4],z[0
,5],z[5,6],z[2,7]) +55477/524160*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[4,4],z[0,5]
,z[6,6],z[1,7]) +6901/104832*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[4,4],z[1,5],z[0
,6],z[6,7]) +23705/17472*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[4,4],z[1,5],z[1,6],
z[5,7]) -53675/34944*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[4,4],z[1,5],z[2,6],z[4,
7]) -38735/26208*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[4,4],z[1,5],z[3,6],z[3,7]) +
5735/4992*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[4,4],z[1,5],z[4,6],z[2,7]) +9889/
17472*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[4,4],z[1,5],z[5,6],z[1,7]) -851/8064*
'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[4,4],z[1,5],z[6,6],z[0,7]) -421/1456*'^'(z[
0,1],z[1,1],z[1,3],z[2,3],z[4,4],z[2,5],z[0,6],z[5,7]) -2993/4368*'^'(z[0,1],z
[1,1],z[1,3],z[2,3],z[4,4],z[2,5],z[1,6],z[4,7]) +4345/2184*'^'(z[0,1],z[1,1],
z[1,3],z[2,3],z[4,4],z[2,5],z[2,6],z[3,7]) -235/728*'^'(z[0,1],z[1,1],z[1,3],z
[2,3],z[4,4],z[2,5],z[3,6],z[2,7]) -2935/4368*'^'(z[0,1],z[1,1],z[1,3],z[2,3],
z[4,4],z[2,5],z[4,6],z[1,7]) -35/624*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[4,4],z[
2,5],z[5,6],z[0,7]) -9/28*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[4,4],z[3,5],z[0,6]
,z[4,7]) +10/21*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[4,4],z[3,5],z[1,6],z[3,7]) -5
/42*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[4,4],z[3,5],z[4,6],z[0,7]) +103/168*'^'
(z[0,1],z[1,1],z[1,3],z[2,3],z[4,4],z[4,5],z[0,6],z[3,7]) -31/28*'^'(z[0,1],z[

$1, 1], z[1, 3], z[2, 3], z[4, 4], z[4, 5], z[1, 6], z[2, 7]) + 10/21 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[4, 5], z[3, 6], z[0, 7]) - 43/280 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[5, 5], z[0, 6], z[2, 7]) + 31/70 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[5, 5], z[1, 6], z[1, 7]) - 2/7 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[5, 5], z[2, 6], z[0, 7]) - 3/14 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[0, 5], z[3, 6], z[7, 7]) + 1/14 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[0, 5], z[4, 6], z[6, 7]) + 13/35 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[0, 5], z[5, 6], z[5, 7]) - 19/84 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[0, 5], z[6, 6], z[4, 7]) + 115/504 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[2, 6], z[7, 7]) + 10/9 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[3, 6], z[6, 7]) - 155/84 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[4, 6], z[5, 7]) - 8/63 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[5, 6], z[4, 7]) + 313/504 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[6, 6], z[3, 7]) - 527/13104 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[1, 6], z[7, 7]) - 12445/13104 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[2, 6], z[6, 7]) - 235/728 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[3, 6], z[5, 7]) + 2605/936 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[4, 6], z[4, 7]) - 13451/13104 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[5, 6], z[3, 7]) - 1835/4368 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[6, 6], z[2, 7]) - 731/26208 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[0, 6], z[7, 7]) + 16/91 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[1, 6], z[6, 7]) + 2735/8736 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[2, 6], z[5, 7]) - 145/468 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[3, 6], z[4, 7]) - 2505/2912 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[4, 6], z[3, 7]) + 107/156 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[5, 6], z[2, 7]) - 17/26208 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[6, 6], z[1, 7]) - 9851/52416 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[0, 6], z[6, 7]) + 4595/4368 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[1, 6], z[5, 7]) - 71255/52416 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[2, 6], z[4, 7]) + 1025/1092 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[3, 6], z[3, 7]) - 775/832 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[4, 6], z[2, 7]) + 1061/1872 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[5, 6], z[1, 7]) - 499/7488 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[6, 6], z[0, 7]) + 3147/14560 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[5, 5], z[0, 6], z[5, 7]) - 28739/26208 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[5, 5], z[1, 6], z[4, 7]) + 2449/1872 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[5, 5], z[2, 6], z[3, 7]) - 175/624 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[5, 5], z[3, 6], z[2, 7]) - 3709/26208 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[5, 5], z[4, 6], z[1, 7]) - 215/26208 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[5, 5], z[5, 6], z[0, 7]) + 107/504 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[2, 6], z[7, 7]) + 1/18 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[3, 6], z[6, 7]) - 19/84 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[4, 6], z[5, 7]) - 13/630 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[5, 6], z[4, 7]) - 11/360 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[6, 6], z[3, 7]) - 13/36 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[2, 6], z[6, 7]) + 715/252 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[4, 6], z[4, 7]) - 253/252 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[5, 6], z[3, 7]) - 41/168 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[6, 6], z[2, 7]) + 653/2184 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 5], z[7, 7]) + 209/546 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 5], z[1, 6], z[6, 7]) + 185/56 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 5], z[2, 6], z[5, 7]) - 155/39 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 5], z[3, 6], z[4, 7]) - 5765/2184 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 5], z[4, 6], z[3, 7]) + 415/182 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 5], z[5, 6], z[2, 7]) + 79/312 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 5], z[6, 6], z[1, 7]) + 110/819 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[0, 6], z[6, 7]) - 1879/1092 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[1, 6], z[5, 7]) + 190/273 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[2, 6], z[4, 7]) + 295/234 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[3, 6], z[3, 7]) + 415/273 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[4, 6], z[2, 7]) - 2287/1092 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[5, 6], z[1, 7]) + 35/117 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[6, 6], z[0, 7]) - 125/168 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[0, 6], z[5, 7]) + 263/252 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[1, 6], z[4, 7]) - 215/252 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[2, 6], z[3, 7]) + 10/21 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[3, 6], z[2, 7]) + 35/72 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[4, 6], z[1, 7]) - 115/252 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[5, 6], z[0, 7]) + 547/2520 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[5, 5], z[0, 6], z[4, 7]) + 533/630 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[5, 5], z[1, 6], z[3, 7]) - 145/84 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[5, 5], z[2, 6], z[2, 7]) + 43/126 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[5, 5], z[3, 6], z[1, 7]) + 167/504 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[5, 5], z[4, 6], z[0, 7]) + 713/4368 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[0, 5], z$

$[1, 6], z[7, 7]) - 1667/4368 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[2, 6], z[6, 7]) + 495/728 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[3, 6], z[5, 7]) - \backslash$
 $3253/2184 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[4, 6], z[4, 7]) + 3461/4368 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[5, 6], z[3, 7]) + 1819/7280 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[6, 6], z[2, 7]) - 2629/8736 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[0, 6], z[7, 7]) + 1041/728 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[1, 6], z[6, 7]) - 2475/2912 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[2, 6], z[5, 7]) + 3515/2912 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[4, 6], z[3, 7]) - 989/728 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[5, 6], z[2, 7]) - 1739/8736 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[6, 6], z[1, 7]) - 6/13 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[2, 5], z[0, 6], z[6, 7]) - 687/364 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[2, 5], z[1, 6], z[5, 7]) + 305/156 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[2, 5], z[2, 6], z[4, 7]) + 25/546 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[2, 5], z[3, 6], z[3, 7]) + 895/1092 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[2, 5], z[5, 6], z[1, 7]) - 359/1092 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[2, 5], z[5, 6], z[1, 7]) - 5/4 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[3, 5], z[0, 6], z[4, 7]) - 5/4 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[3, 5], z[4, 6], z[1, 7]) + 6/7 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[3, 5], z[5, 6], z[0, 7]) + 33/56 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[4, 5], z[0, 6], z[4, 7]) - 13/42 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[4, 5], z[1, 6], z[3, 7]) - 5/14 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[4, 5], z[2, 6], z[2, 7]) + 25/168 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[4, 5], z[4, 6], z[0, 7]) - 67/84 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[5, 5], z[0, 6], z[3, 7]) + 17/35 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[5, 5], z[1, 6], z[2, 7]) + 29/28 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[5, 5], z[2, 6], z[1, 7]) - 31/42 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[5, 5], z[3, 6], z[0, 7]) + 547/13104 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[0, 6], z[7, 7]) - 1639/2184 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[1, 6], z[6, 7]) + 2735/4368 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[2, 6], z[5, 7]) + 1789/3276 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[3, 6], z[4, 7]) + 1487/4368 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[4, 6], z[3, 7]) - 7883/10920 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[5, 6], z[2, 7]) - 6001/65520 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[6, 6], z[1, 7]) + 6785/13104 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[0, 6], z[6, 7]) + 301/312 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[2, 6], z[4, 7]) + 4295/3276 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[3, 6], z[3, 7]) - 725/624 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[4, 6], z[2, 7]) + 3355/2184 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[5, 6], z[1, 7]) + 2417/13104 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[6, 6], z[0, 7]) - 20/21 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[2, 5], z[0, 6], z[5, 7]) + 13/7 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[2, 5], z[1, 6], z[4, 7]) - \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[2, 5], z[5, 6], z[0, 7]) - 11/42 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[3, 5], z[0, 6], z[4, 7]) + 5/14 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[3, 5], z[4, 6], z[0, 7]) - 4/21 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[4, 5], z[0, 6], z[3, 7]) + 1/7 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[4, 5], z[1, 6], z[2, 7]) + 17/30 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[5, 5], z[0, 6], z[2, 7]) - 32/35 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[5, 5], z[1, 6], z[1, 7]) + 5/14 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[5, 5], z[2, 6], z[0, 7]) + 1735/52416 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[0, 6], z[6, 7]) + 237/1456 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[1, 6], z[5, 7]) + 20651/52416 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[2, 6], z[4, 7]) - 1411/819 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[3, 6], z[3, 7]) + 22495/17472 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[4, 6], z[2, 7]) - 1423/9360 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[5, 6], z[1, 7]) - 3/29120 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[6, 6], z[0, 7]) - \backslash$
 $1139/2912 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[0, 6], z[5, 7]) - 20453/26208 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[1, 6], z[4, 7]) + 28825/13104 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[2, 6], z[3, 7]) + 235/1456 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[3, 6], z[2, 7]) - 33055/26208 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[4, 6], z[1, 7]) + 1567/26208 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[5, 6], z[0, 7]) + 65/63 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[2, 5], z[0, 6], z[4, 7]) - 8/9 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[2, 5], z[1, 6], z[3, 7]) - 5/3 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[2, 5], z[2, 6], z[2, 7]) + 10/9 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[2, 5], z[3, 6], z[1, 7]) + 55/126 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[2, 5], z[4, 6], z[0, 7]) - \backslash$
 $23/42 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[3, 5], z[0, 6], z[3, 7]) + \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[3, 5], z[1, 6], z[2, 7]) - 10/21 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[3, 5], z[3, 6], z[0, 7]) + 1/84 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[4, 5], z[0, 6], z[2, 7]) - 19/420 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4],$

$z[5,5], z[0,6], z[1,7]) + 3/70 * \wedge'(z[0,1], z[1,1], z[1,3], z[3,3], z[4,4], z[5,5], z[1,6], z[0,7]) + 17/168 * \wedge'(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[0,5], z[2,6], z[7,7]) + 1/42 * \wedge'(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[0,5], z[3,6], z[6,7]) - 3/28 * \wedge'(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[0,5], z[4,6], z[5,7]) - 37/210 * \wedge'(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[0,5], z[5,6], z[4,7]) + 11/70 * \wedge'(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[0,5], z[6,6], z[3,7]) - 97/13104 * \wedge'(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[1,5], z[1,6], z[7,7]) - 12125/13104 * \wedge'(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[1,5], z[2,6], z[6,7]) + 495/728 * \wedge'(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[1,5], z[3,6], z[5,7]) + 4775/6552 * \wedge'(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[1,5], z[4,6], z[4,7]) - 151/1872 * \wedge'(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[1,5], z[5,6], z[3,7]) - 81/208 * \wedge'(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[1,5], z[6,6], z[2,7]) - \sqrt{353/4032} * \wedge'(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[2,5], z[0,6], z[7,7]) + 16651/26208 * \wedge'(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[2,5], z[1,6], z[6,7]) + 3025/2496 * \wedge'(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[2,5], z[2,6], z[5,7]) - 30235/13104 * \wedge'(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[2,5], z[3,6], z[4,7]) - 20435/52416 * \wedge'(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[2,5], z[3,6], z[4,7]) + 5513/8736 * \wedge'(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[2,5], z[4,6], z[3,7]) + 245/832 * \wedge'(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[2,5], z[6,6], z[1,7]) + 16691/52416 * \wedge'(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[3,5], z[0,6], z[6,7]) - 867/416 * \wedge'(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[3,5], z[1,6], z[5,7]) + 107605/52416 * \wedge'(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[3,5], z[2,6], z[4,7]) - 2195/13104 * \wedge'(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[3,5], z[3,6], z[3,7]) + 11855/17472 * \wedge'(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[3,5], z[4,6], z[2,7]) - 1553/2016 * \wedge'(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[3,5], z[5,6], z[1,7]) - 93/5824 * \wedge'(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[3,5], z[6,6], z[0,7]) - 95/728 * \wedge'(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[4,5], z[0,6], z[5,7]) + 12437/13104 * \wedge'(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[4,5], z[1,6], z[4,7]) - 1435/936 * \wedge'(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[4,5], z[2,6], z[3,7]) + 2005/2184 * \wedge'(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[4,5], z[3,6], z[2,7]) - 2455/6552 * \wedge'(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[4,5], z[4,6], z[1,7]) + 2165/13104 * \wedge'(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[4,5], z[5,6], z[0,7]) - 169/1680 * \wedge'(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[5,5], z[0,6], z[4,7]) + 97/210 * \wedge'(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[5,5], z[2,6], z[2,7]) + 11/28 * \wedge'(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[5,5], z[3,6], z[1,7]) - 25/336 * \wedge'(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[5,5], z[4,6], z[0,7]) - \sqrt{365/1872} * \wedge'(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[0,5], z[1,6], z[7,7]) + 1907/13104 * \wedge'(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[0,5], z[2,6], z[6,7]) - 41/104 * \wedge'(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[0,5], z[3,6], z[5,7]) + 4507/6552 * \wedge'(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[0,5], z[4,6], z[4,7]) - 2063/13104 * \wedge'(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[0,5], z[5,6], z[3,7]) - 597/7280 * \wedge'(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[0,5], z[6,6], z[2,7]) + 4783/26208 * \wedge'(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[1,5], z[0,6], z[7,7]) + 4139/6552 * \wedge'(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[1,5], z[1,6], z[6,7]) + 9505/8736 * \wedge'(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[1,5], z[2,6], z[5,7]) - 2785/1638 * \wedge'(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[1,5], z[3,6], z[4,7]) - 6485/3744 * \wedge'(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[1,5], z[4,6], z[3,7]) + 2875/2184 * \wedge'(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[1,5], z[5,6], z[2,7]) + 79/416 * \wedge'(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[1,5], z[6,6], z[1,7]) - \sqrt{4271/4368} * \wedge'(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[2,5], z[0,6], z[6,7]) + 3/182 * \wedge'(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[2,5], z[1,6], z[5,7]) - 3305/624 * \wedge'(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[2,5], z[2,6], z[4,7]) + 2055/182 * \wedge'(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[2,5], z[3,6], z[3,7]) - 5855/1456 * \wedge'(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[2,5], z[4,6], z[2,7]) - 28/39 * \wedge'(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[2,5], z[5,6], z[1,7]) - 359/1456 * \wedge'(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[2,5], z[6,6], z[0,7]) + 217/312 * \wedge'(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[3,5], z[0,6], z[5,7]) + 16501/6552 * \wedge'(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[3,5], z[2,6], z[3,7]) - 6425/1092 * \wedge'(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[3,5], z[3,6], z[2,7]) + 26165/6552 * \wedge'(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[3,5], z[4,6], z[1,7]) + 1345/6552 * \wedge'(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[3,5], z[5,6], z[0,7]) + 13/63 * \wedge'(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[4,5], z[0,6], z[4,7]) - 383/126 * \wedge'(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[4,5], z[1,6], z[3,7]) + 110/21 * \wedge'(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[4,5], z[2,6], z[2,7]) - 145/63 * \wedge'(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[4,5], z[3,6], z[1,7]) - 5/63 * \wedge'(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[4,5], z[4,6], z[0,7]) - 5/84 * \wedge'(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[5,5], z[0,6], z[3,7]) - 1/35 * \wedge'(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[5,5], z[2,6], z[2,7]) + 5/28 * \wedge'(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[5,5], z[2,6], z[1,7]) - 2/21 * \wedge'(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[5,5], z[3,6], z[0,7]) + 109/17472 * \wedge'(z[0,1], z[1,1], z[2,3], z[3,3], z[2,4], z[0,5], z[0,6], z[7,7]) + 1931/8736 * \wedge'(z[0,1], z[1,1], z[2,3], z[3,3], z[2,4], z[0,5], z[1,6], z[6,7]) - 2267/5824 * \wedge'(z[0,1], z[1,1], z[2,3],$

$z[3,3], z[2,4], z[0,5], z[2,6], z[5,7]) + 287/624 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[2,4], z[0,5], z[3,6], z[4,7]) - 2029/17472 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[2,4], z[0,5], z[4,6], z[3,7]) - 2563/14560 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[2,4], z[0,5], z[5,6], z[2,7]) - 29/2240 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[2,4], z[0,5], z[6,6], z[1,7]) + 135/5824 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[2,4], z[1,5], z[0,6], z[6,7]) - 8735/2912 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[2,4], z[1,5], z[1,6], z[5,7]) + 89575/17472 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[2,4], z[1,5], z[2,6], z[4,7]) - 6445/1456 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[2,4], z[1,5], z[3,6], z[3,7]) + 19385/5824 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[2,4], z[1,5], z[4,6], z[2,7]) - 785/672 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[2,4], z[1,5], z[5,6], z[1,7]) + 883/5824 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[2,4], z[1,5], z[6,6], z[0,7]) + 685/364 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[2,4], z[2,5], z[0,6], z[5,7]) + 461/312 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[2,4], z[2,5], z[1,6], z[4,7]) - 4345/1092 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[2,4], z[2,5], z[2,6], z[3,7]) - 25/364 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[2,4], z[2,5], z[3,6], z[2,7]) - 95/546 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[2,4], z[2,5], z[4,6], z[1,7]) + 1727/2184 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[2,4], z[2,5], z[5,6], z[0,7]) - 191/56 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[2,4], z[3,5], z[0,6], z[4,7]) + 55/21 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[2,4], z[3,5], z[1,6], z[3,7]) + 5/7 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[2,4], z[3,5], z[2,6], z[2,7]) + 5/2 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[2,4], z[3,5], z[3,6], z[1,7]) - 395/168 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[2,4], z[3,5], z[4,6], z[0,7]) + 211/168 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[2,4], z[4,5], z[0,6], z[3,7]) - 17/28 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[2,4], z[4,5], z[1,6], z[2,7]) - 125/56 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[2,4], z[4,5], z[2,6], z[1,7]) + 65/42 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[2,4], z[4,5], z[3,6], z[0,7]) + 29/280 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[2,4], z[5,5], z[0,6], z[2,7]) - 3/20 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[2,4], z[5,5], z[1,6], z[1,7]) + 3/56 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[2,4], z[5,5], z[2,6], z[0,7]) - 2515/26208 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[3,4], z[0,5], z[0,6], z[6,7]) + 85/104 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[3,4], z[0,5], z[1,6], z[5,7]) - 39839/26208 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[3,4], z[0,5], z[2,6], z[4,7]) + 119/117 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[3,4], z[0,5], z[3,6], z[3,7]) - 6115/8736 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[3,4], z[0,5], z[4,6], z[2,7]) + 17449/32760 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[3,4], z[0,5], z[5,6], z[1,7]) - 673/14560 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[3,4], z[0,5], z[6,6], z[0,7]) - \backslash 1315/4368 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[3,4], z[1,5], z[0,6], z[5,7]) + 7817/13104 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[3,4], z[1,5], z[1,6], z[4,7]) + 1595/6552 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[3,4], z[1,5], z[2,6], z[3,7]) + 25/728 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[3,4], z[1,5], z[3,6], z[2,7]) - 2045/13104 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[3,4], z[1,5], z[4,6], z[1,7]) - 5779/13104 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[3,4], z[1,5], z[5,6], z[0,7]) - 55/252 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[3,4], z[2,5], z[0,6], z[4,7]) - 122/63 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[3,4], z[2,5], z[1,6], z[3,7]) + 10/3 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[3,4], z[2,5], z[2,6], z[2,7]) - 20/9 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[3,4], z[2,5], z[3,6], z[1,7]) + 275/252 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[3,4], z[2,5], z[4,6], z[0,7]) + 2 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[3,4], z[3,5], z[0,6], z[3,7]) - 16/7 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[3,4], z[3,5], z[3,6], z[2,7]) + 5/21 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[3,4], z[4,5], z[0,6], z[2,7]) + 15/7 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[3,4], z[4,5], z[1,6], z[1,7]) - 25/28 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[3,4], z[4,5], z[2,6], z[0,7]) - 2/105 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[3,4], z[5,5], z[0,6], z[1,7]) + 1/70 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[3,4], z[5,5], z[1,6], z[0,7]) + 5/336 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[4,4], z[0,5], z[0,6], z[5,7]) - 23/56 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[4,4], z[0,5], z[1,6], z[4,7]) + 39/56 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[4,4], z[0,5], z[2,6], z[3,7]) - 1/14 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[4,4], z[0,5], z[3,6], z[2,7]) - 31/112 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[4,4], z[0,5], z[4,6], z[1,7]) + 13/280 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[4,4], z[0,5], z[5,6], z[0,7]) + 113/336 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[4,4], z[1,5], z[0,6], z[4,7]) + 1/4 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[4,4], z[1,5], z[1,6], z[3,7]) - 15/8 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[4,4], z[1,5], z[2,6], z[2,7]) + 5/4 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[4,4], z[1,5], z[3,6], z[1,7]) + 5/112 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[4,4], z[1,5], z[4,6], z[0,7]) - 67/84 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[4,4], z[2,5], z[0,6], z[3,7]) + 3/2 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[4,4], z[2,5], z[1,6], z[2,7]) - 5/7 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[4,4], z[2,5], z[3,6], z[0,7]) + 25/84 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[4,4], z[3,5], z[0,6], z[2,7]) - \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[4,4], z[3,5], z[1,7]) + 5/7 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[4,4], z[4,4], z[0,6], z[1,7]) - 3/28 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[4,4], z[4,5], z[1,6], z[0,7]) + 1/840 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[4,4], z[5,5], z[0,6], z[0,7]);$

```

ww74 := -1/840*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[0,5],z[6,6],z[7,7])+3
/28*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[1,5],z[5,6],z[7,7])-17/168*'&^'(
z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[1,5],z[6,6],z[6,7])-5/7*'&^'(z[0,1],z[1,1
],z[0,3],z[1,3],z[0,4],z[2,5],z[4,6],z[7,7])+'&^'(z[0,1],z[1,1],z[0,3],z[1,3],
z[0,4],z[2,5],z[5,6],z[6,7])-25/84*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[2
,5],z[6,6],z[5,7])+5/7*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[3,5],z[3,6],z
[7,7])-3/2*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[3,5],z[5,6],z[5,7])+67/84
*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[3,5],z[6,6],z[4,7])-5/112*'&^'(z[0,
1],z[1,1],z[0,3],z[1,3],z[0,4],z[4,5],z[2,6],z[7,7])-5/4*'&^'(z[0,1],z[1,1],z[
0,3],z[1,3],z[0,4],z[4,5],z[3,6],z[6,7])+15/8*'&^'(z[0,1],z[1,1],z[0,3],z[1,3]
,z[0,4],z[4,5],z[4,6],z[5,7])-1/4*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[4,
5],z[5,6],z[4,7])-113/336*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[4,5],z[6,6
],z[3,7])-11/840*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[5,5],z[1,6],z[7,7])
+37/336*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[5,5],z[2,6],z[6,7])+17/42*
'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[5,5],z[3,6],z[5,7])-173/168*'&^'(z[0,
1],z[1,1],z[0,3],z[1,3],z[0,4],z[5,5],z[4,6],z[4,7])+97/168*'&^'(z[0,1],z[1,1
],z[0,3],z[1,3],z[0,4],z[5,5],z[5,6],z[3,7])-27/560*'&^'(z[0,1],z[1,1],z[0,3],
z[1,3],z[0,4],z[5,5],z[6,6],z[2,7])-1/70*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,
4],z[0,5],z[5,6],z[7,7])+2/105*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[0,5],
z[6,6],z[6,7])+25/28*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[1,5],z[4,6],z[7
,7])-15/7*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[1,5],z[5,6],z[6,7])+103/84
*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[1,5],z[6,6],z[5,7])-19/21*'&^'(z[0,
1],z[1,1],z[0,3],z[1,3],z[1,4],z[2,5],z[3,6],z[7,7])+2*'&^'(z[0,1],z[1,1],z[0,
3],z[1,3],z[1,4],z[2,5],z[4,6],z[6,7])+2/7*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[
1,4],z[2,5],z[5,6],z[5,7])-4/3*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[2,5],
z[6,6],z[4,7])-79/252*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[3,5],z[3,5],z[2,6],z[
7,7])+10/9*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[3,5],z[3,6],z[6,7])-14/3*
'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[3,5],z[4,6],z[5,7])+304/63*'&^'(z[0,
1],z[1,1],z[0,3],z[1,3],z[1,4],z[3,5],z[5,6],z[4,7])-253/252*'&^'(z[0,1],z[1,1
],z[0,3],z[1,3],z[1,4],z[3,5],z[6,6],z[3,7])+11059/65520*'&^'(z[0,1],z[1,1],z[
0,3],z[1,3],z[1,4],z[4,5],z[1,6],z[7,7])-503/13104*'&^'(z[0,1],z[1,1],z[0,3],z
[1,3],z[1,4],z[4,5],z[2,6],z[6,7])+1067/728*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z
[1,4],z[4,5],z[3,6],z[5,7])-5599/6552*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],
z[4,5],z[4,6],z[4,7])-22741/13104*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[4,
5],z[5,6],z[3,7])+7409/7280*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[4,5],z[6
,6],z[2,7])+5693/131040*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[5,5],z[0,6],
z[7,7])-12353/32760*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[5,5],z[1,6],z[6,
7])+6479/8736*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[5,5],z[2,6],z[5,7])-
236/117*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[5,5],z[3,6],z[4,7])+72235/
26208*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[5,5],z[4,6],z[3,7])-633/520*
'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[5,5],z[5,6],z[2,7])+2857/43680*'&^'(
z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[5,5],z[6,6],z[1,7])-3/56*'&^'(z[0,1],z[1,
1],z[0,3],z[1,3],z[2,4],z[0,5],z[4,6],z[7,7])+3/20*'&^'(z[0,1],z[1,1],z[0,3],z
[1,3],z[2,4],z[0,5],z[5,6],z[6,7])-29/280*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2
,4],z[0,5],z[6,6],z[5,7])-37/42*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[1,5]
,z[3,6],z[7,7])+13/56*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[1,5],z[4,6],z[
6,7])+73/28*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[1,5],z[5,6],z[5,7])-323/
168*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[1,5],z[6,6],z[4,7])+367/168*'&^'(
z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[2,5],z[2,6],z[7,7])-5/2*'&^'(z[0,1],z[1,
1],z[0,3],z[1,3],z[2,4],z[2,5],z[3,6],z[6,7])+2/7*'&^'(z[0,1],z[1,1],z[0,3],z[
1,3],z[2,4],z[2,5],z[4,6],z[5,7])-83/21*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4
],z[2,5],z[5,6],z[4,7])+219/56*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[2,5],
z[6,6],z[3,7])-11183/10920*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[3,5],z[1,
6],z[7,7])-269/546*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[3,5],z[2,6],z[6,7
])+1117/364*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[3,5],z[3,6],z[5,7])+1433
/1092*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[3,5],z[4,6],z[4,7])-409/312*
'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[3,5],z[5,6],z[3,7])-2697/1820*'&^'(z[
0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[3,5],z[6,6],z[2,7])-8513/87360*'&^'(z[0,1]
,z[1,1],z[0,3],z[1,3],z[2,4],z[4,5],z[0,6],z[7,7])+1429/672*'&^'(z[0,1],z[1,1]
,z[0,3],z[1,3],z[2,4],z[4,5],z[1,6],z[6,7])-27757/5824*'&^'(z[0,1],z[1,1],z[0,
3],z[1,3],z[2,4],z[4,5],z[2,6],z[5,7])+12419/4368*'&^'(z[0,1],z[1,1],z[0,3],z[
1,3],z[2,4],z[4,5],z[3,6],z[4,7])-37523/17472*'&^'(z[0,1],z[1,1],z[0,3],z[1,3]
,z[2,4],z[4,5],z[4,6],z[3,7])+35303/14560*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2
,4],z[4,5],z[5,6],z[2,7])-7321/17472*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z
[4,5],z[6,6],z[1,7])-221/6720*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[5,5],z
[0,6],z[6,7])-5809/14560*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[5,5],z[1,6]
,z[5,7])+26417/17472*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[5,5],z[2,6],z[4
,7])-443/624*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[5,5],z[3,6],z[3,7])-

```

$$\begin{aligned}
& 4649/5824 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[5, 5], z[4, 6], z[2, 7]) + 20557/43680 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[5, 5], z[5, 6], z[1, 7]) - 1031/29120 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[5, 5], z[6, 6], z[0, 7]) + 2/21 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[0, 5], z[3, 6], z[7, 7]) - 5/28 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[0, 5], z[4, 6], z[6, 7]) + 1/35 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[0, 5], z[5, 6], z[5, 7]) + 5/84 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[0, 5], z[6, 6], z[4, 7]) - 67/126 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[1, 5], z[2, 6], z[7, 7]) + 215/63 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[1, 5], z[3, 6], z[6, 7]) - 103/21 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[1, 5], z[4, 6], z[5, 7]) + 187/126 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[1, 5], z[5, 6], z[4, 7]) + 65/126 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[1, 5], z[6, 6], z[3, 7]) + 4559/32760 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[2, 5], z[1, 6], z[7, 7]) - 19249/6552 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[2, 5], z[2, 6], z[6, 7]) + 1693/1092 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[2, 5], z[3, 6], z[5, 7]) + 15721/3276 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[2, 5], z[4, 6], z[4, 7]) - 12497/6552 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[2, 5], z[5, 6], z[3, 7]) - 2489/1560 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[2, 5], z[6, 6], z[2, 7]) + 5021/21840 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[0, 6], z[7, 7]) + 49/195 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[1, 6], z[6, 7]) + 6219/1456 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[2, 6], z[5, 7]) - 1691/182 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[3, 6], z[4, 7]) + 1693/624 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[4, 6], z[3, 7]) + 531/910 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[5, 6], z[2, 7]) + 26087/21840 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[6, 6], z[1, 7]) - 551/2080 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[0, 6], z[6, 7]) - 17287/10920 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[1, 6], z[5, 7]) + 11113/3744 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[4, 6], z[4, 7]) + 419/1638 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[3, 6], z[3, 7]) - 3317/8736 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[4, 6], z[2, 7]) - 28703/32760 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[5, 6], z[1, 7]) - 12631/131040 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[6, 6], z[0, 7]) + 3611/21840 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[5, 5], z[0, 6], z[5, 7]) + 6067/13104 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[5, 5], z[1, 6], z[4, 7]) - 13607/6552 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[5, 5], z[2, 6], z[3, 7]) + 197/104 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[5, 5], z[3, 6], z[2, 7]) - 8095/13104 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[5, 5], z[4, 6], z[1, 7]) + 313/1872 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[5, 5], z[5, 6], z[0, 7]) + 23/560 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[0, 5], z[4, 4], z[0, 5], z[7, 7]) - 109/420 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[1, 3], z[4, 4], z[0, 5], z[3, 6], z[6, 7]) + 67/140 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[0, 5], z[4, 6], z[5, 7]) - 23/70 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[0, 5], z[5, 6], z[4, 7]) + 113/1680 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[0, 5], z[6, 6], z[3, 7]) + 383/13104 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[1, 5], z[1, 6], z[7, 7]) + 1181/6552 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[1, 5], z[2, 6], z[6, 7]) - 3097/2184 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[1, 5], z[3, 6], z[5, 7]) + 2111/936 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[1, 5], z[4, 6], z[4, 7]) - 14257/13104 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[1, 5], z[5, 6], z[3, 7]) + 103/2184 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[1, 5], z[6, 6], z[2, 7]) - 13651/262080 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[2, 5], z[0, 6], z[7, 7]) + 569/10080 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[2, 5], z[1, 6], z[6, 7]) + 16901/17472 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[2, 5], z[2, 6], z[5, 7]) + 1103/13104 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[2, 5], z[3, 6], z[4, 7]) - 184409/52416 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[2, 5], z[4, 6], z[3, 7]) + 5531/2080 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[2, 5], z[5, 6], z[2, 7]) - 18233/87360 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[2, 5], z[6, 6], z[1, 7]) - 919/12480 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[3, 5], z[0, 6], z[6, 7]) + 463/43680 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[3, 5], z[1, 6], z[5, 7]) - 126257/52416 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[3, 5], z[2, 6], z[4, 7]) + 61175/13104 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[3, 5], z[3, 6], z[3, 7]) - 3077/2496 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[3, 5], z[4, 6], z[2, 7]) - 133123/131040 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[3, 5], z[5, 6], z[1, 7]) + 1289/20160 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[3, 5], z[6, 6], z[0, 7]) + 643/3120 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[4, 5], z[0, 6], z[5, 7]) + 203/1872 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[4, 5], z[1, 6], z[4, 7]) + 2141/6552 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[4, 5], z[2, 6], z[3, 7]) - 1587/728 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[4, 5], z[3, 6], z[2, 7]) + 20497/13104 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[4, 5], z[4, 6], z[1, 7]) - 2063/65520 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[4, 5], z[4, 6], z[0, 7]) - 13/105 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[5, 5], z[0, 6], z[4, 7]) + 3/70 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[5, 5], z[1, 6], z[3, 7]) + 43/140 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[5, 5], z[2, 6], z[2, 7]) - 11/70 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[5, 5], z[3, 6], z[1, 7]) - 19/280 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[5, 5], z[4, 6], z[0, 7]) - 3/
\end{aligned}$$

$70 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[0, 5], z[5, 6], z[7, 7]) + 19/420 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[0, 5], z[6, 6], z[6, 7]) - 1/84 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[1, 5], z[6, 6], z[5, 7]) + 17/21 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[2, 5], z[3, 6], z[7, 7]) - \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[2, 5], z[4, 6], z[6, 7]) + 3/14 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[2, 5], z[6, 6], z[4, 7]) - 52/63 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[3, 5], z[2, 6], z[7, 7]) - 5/9 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[3, 5], z[3, 6], z[6, 7]) + 7/3 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[3, 5], z[5, 7]) - 5/9 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[3, 5], z[5, 6], z[4, 7]) - 53/126 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[3, 5], z[6, 6], z[3, 7]) - 919/131040 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[4, 5], z[1, 6], z[7, 7]) + 46523/26208 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[4, 5], z[2, 6], z[6, 7]) - 7621/4368 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[4, 5], z[3, 6], z[5, 7]) - 13901/13104 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[4, 5], z[4, 6], z[4, 7]) + 24457/26208 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[4, 5], z[5, 6], z[3, 7]) + 1691/14560 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[4, 5], z[6, 6], z[2, 7]) - 3977/262080 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[5, 5], z[0, 6], z[7, 7]) + 1163/9360 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[5, 5], z[1, 6], z[6, 7]) - 22859/17472 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[5, 5], z[2, 6], z[5, 7]) + 1684/819 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[5, 5], z[3, 6], z[4, 7]) - 39943/52416 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[5, 5], z[4, 6], z[3, 7]) - 821/7280 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[5, 5], z[5, 6], z[2, 7]) + 271/17472 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[5, 5], z[6, 6], z[1, 7]) - 5/14 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[0, 5], z[4, 6], z[7, 7]) + 32/35 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[0, 5], z[5, 6], z[6, 7]) - 17/30 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[0, 5], z[6, 6], z[5, 7]) - 1/7 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[1, 5], z[5, 6], z[5, 7]) + 4/21 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[1, 5], z[6, 6], z[4, 7]) - 5/14 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 3], z[1, 4], z[2, 5], z[2, 6], z[7, 7]) + 11/42 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 5], z[6, 6], z[3, 7]) + \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[3, 5], z[1, 6], z[7, 7]) - 13/7 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[3, 5], z[5, 6], z[3, 7]) + 20/21 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[3, 5], z[6, 6], z[2, 7]) - 2087/21840 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[4, 5], z[0, 6], z[7, 7]) - 18959/10920 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[4, 5], z[1, 6], z[6, 7]) + 517/624 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[4, 5], z[2, 6], z[5, 7]) + 89/364 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[4, 5], z[3, 6], z[4, 7]) + 5699/4368 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[4, 5], z[4, 6], z[3, 7]) + 263/1560 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[4, 5], z[5, 6], z[2, 7]) - 5549/7280 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[4, 5], z[6, 6], z[1, 7]) + 101/1456 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[5, 5], z[0, 6], z[6, 7]) + 8611/10920 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[5, 5], z[1, 6], z[5, 7]) - 1487/4368 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[5, 5], z[2, 6], z[4, 7]) - 839/1092 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[5, 5], z[3, 6], z[3, 7]) - 1279/4368 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[5, 5], z[4, 6], z[2, 7]) + 6011/10920 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[5, 5], z[5, 6], z[1, 7]) + 59/21840 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[5, 5], z[6, 6], z[0, 7]) + 17/42 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[0, 5], z[3, 6], z[7, 7]) - 1/28 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[0, 5], z[4, 6], z[6, 7]) - 52/35 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[0, 5], z[5, 6], z[5, 7]) + 95/84 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[0, 5], z[6, 6], z[4, 7]) - 11/168 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[1, 5], z[2, 6], z[7, 7]) - 1/7 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[1, 5], z[4, 6], z[5, 7]) + 41/42 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[1, 5], z[5, 6], z[4, 7]) - 47/56 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[1, 5], z[6, 6], z[3, 7]) - 6/7 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[2, 5], z[1, 6], z[7, 7]) + 5/4 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[2, 5], z[2, 6], z[6, 7]) + \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[2, 5], z[5, 6], z[3, 7]) - 5/4 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[2, 5], z[6, 6], z[2, 7]) + 659/1820 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[3, 5], z[0, 6], z[7, 7]) - 3019/5460 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[3, 5], z[3, 5], z[1, 6], z[6, 7]) - 1117/546 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[3, 5], z[3, 6], z[4, 7]) + 137/156 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[3, 5], z[4, 6], z[3, 7]) + 1251/1820 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[3, 5], z[5, 6], z[2, 7]) + 103/195 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[3, 5], z[6, 6], z[1, 7]) - 10597/43680 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[4, 5], z[0, 6], z[6, 7]) + 6401/3640 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[4, 5], z[1, 6], z[5, 7]) - 1695/2912 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[4, 5], z[2, 6], z[4, 7]) - 801/2912 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[4, 5], z[4, 6], z[2, 7]) - 3749/3640 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[4, 5], z[5, 6], z[1, 7]) + 19333/43680 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[4, 5], z[6, 6], z[0, 7]) + 73/1456 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[5, 5], z[0, 6], z[5, 7]) - 5281/4368 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[5, 5], z[1, 6], z[4, 7]) + 2525/2184 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[5, 5], z[2, 6], z[3, 7]) - 131/728 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[5, 5], z[3, 6], z[2, 7])$

+2395/4368*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[5,5],z[4,6],z[1,7])-8297/
 21840*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[5,5],z[5,6],z[0,7])+103/2520*
 '^'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[0,5],z[2,6],z[7,7])-733/630*'^'(z[0,
 1],z[1,1],z[0,3],z[2,3],z[3,4],z[0,5],z[3,6],z[6,7])+823/420*'^'(z[0,1],z[1,
 1],z[0,3],z[2,3],z[3,4],z[0,5],z[4,6],z[5,7])-211/630*'^'(z[0,1],z[1,1],z[0,3,
 z[2,3],z[3,4],z[0,5],z[5,6],z[4,7])-1289/2520*'^'(z[0,1],z[1,1],z[0,3],z[2,
 3],z[3,4],z[0,5],z[6,6],z[3,7])+421/1260*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,
 4],z[1,5],z[1,6],z[7,7])-49/72*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[1,5],
 z[2,6],z[6,7])+6/7*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[1,5],z[3,6],z[5,7
])-191/252*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[1,5],z[4,6],z[4,7])-109/
 252*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[1,5],z[5,6],z[3,7])+611/840*'^'
 (z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[1,5],z[6,6],z[2,7])-121/390*'^'(z[0,1],
 z[1,1],z[0,3],z[2,3],z[3,4],z[2,5],z[0,6],z[7,7])+3569/1820*'^'(z[0,1],z[1,1]
 ,z[0,3],z[2,3],z[3,4],z[2,5],z[1,6],z[6,7])-506/273*'^'(z[0,1],z[1,1],z[0,3],
 z[2,3],z[3,4],z[2,5],z[2,6],z[5,7])+23/78*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[3
 ,4],z[2,5],z[3,6],z[4,7])-339/182*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[2,
 5],z[4,6],z[3,7])+7939/5460*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[2,5],z[5
 ,6],z[2,7])+302/1365*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[2,5],z[6,6],z[1
 ,7])-79/312*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[3,5],z[0,6],z[6,7])-1711
 /910*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[3,5],z[1,6],z[5,7])+4673/2184*
 '^'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[3,5],z[2,6],z[4,7])+43/13*'^'(z[0,1
],z[1,1],z[0,3],z[2,3],z[3,4],z[3,5],z[3,6],z[3,7])-129/56*'^'(z[0,1],z[1,1],
 z[0,3],z[2,3],z[3,4],z[3,5],z[4,6],z[2,7])-209/546*'^'(z[0,1],z[1,1],z[0,3],z
 [2,3],z[3,4],z[3,5],z[5,6],z[1,7])-5813/10920*'^'(z[0,1],z[1,1],z[0,3],z[2,3]
 ,z[3,4],z[3,5],z[6,6],z[0,7])+213/280*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],
 z[4,5],z[0,6],z[5,7])-97/252*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[4,5],z[
 1,6],z[4,7])-449/252*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[4,5],z[2,6],z[3
 ,7])+71/72*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[4,5],z[4,6],z[1,7])+67/
 180*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[4,5],z[5,6],z[0,7])-143/360*'^'
 (z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[5,5],z[0,6],z[4,7])+671/630*'^'(z[0,1],
 z[1,1],z[0,3],z[2,3],z[3,4],z[5,5],z[1,6],z[3,7])-143/420*'^'(z[0,1],z[1,1],z
 [0,3],z[2,3],z[3,4],z[5,5],z[2,6],z[2,7])-31/90*'^'(z[0,1],z[1,1],z[0,3],z[2,
 3],z[3,4],z[5,5],z[3,6],z[1,7])+67/2520*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4
],z[5,5],z[4,6],z[0,7])-7297/131040*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[
 0,5],z[1,6],z[7,7])+4073/26208*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[0,5],
 z[2,6],z[6,7])+331/624*'^'(z[0,1],z[1,1],z[1,1],z[0,3],z[2,3],z[4,4],z[0,5],z
 [3,6],z
 [5,7])-2813/1872*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[0,5],z[4,6],z[4,7])
 +26191/26208*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[0,5],z[5,6],z[3,7])-\
 5437/43680*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[0,5],z[6,6],z[2,7])+1403/
 37440*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[1,5],z[0,6],z[7,7])-3173/9360*
 '^'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[1,5],z[1,6],z[6,7])+515/832*'^'(z[0
 ,1],z[1,1],z[0,3],z[2,3],z[4,4],z[1,5],z[2,6],z[5,7])-3439/3276*'^'(z[0,1],z[
 1,1],z[0,3],z[2,3],z[4,4],z[1,5],z[3,6],z[4,7])+90547/52416*'^'(z[0,1],z[1,1]
 ,z[0,3],z[2,3],z[4,4],z[1,5],z[4,6],z[3,7])-25523/21840*'^'(z[0,1],z[1,1],z[0
 ,3],z[2,3],z[4,4],z[1,5],z[5,6],z[2,7])+14113/87360*'^'(z[0,1],z[1,1],z[0,3],
 z[2,3],z[4,4],z[1,5],z[6,6],z[1,7])+2311/8736*'^'(z[0,1],z[1,1],z[0,3],z[2,3]
 ,z[4,4],z[2,5],z[0,6],z[6,7])-899/780*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],
 z[2,5],z[1,6],z[5,7])+9335/8736*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[2,5]
 ,z[2,6],z[4,7])-7/52*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[2,5],z[3,6],z[3
 ,7])+4181/8736*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[2,5],z[4,6],z[2,7])-\
 139/273*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[2,5],z[5,6],z[1,7])+123/
 14560*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[2,5],z[6,6],z[0,7])-1431/7280*
 '^'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[3,5],z[0,6],z[5,7])+28375/13104*'^'
 (z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[3,5],z[1,6],z[4,7])-2657/936*'^'(z[0,1]
 ,z[1,1],z[0,3],z[2,3],z[4,4],z[3,5],z[2,6],z[3,7])-129/728*'^'(z[0,1],z[1,1],
 z[0,3],z[2,3],z[4,4],z[3,5],z[3,6],z[2,7])+8441/13104*'^'(z[0,1],z[1,1],z[0,3
],z[2,3],z[4,4],z[3,5],z[4,6],z[1,7])+24839/65520*'^'(z[0,1],z[1,1],z[0,3],z[
 2,3],z[4,4],z[3,5],z[5,6],z[0,7])-131/504*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[4
 ,4],z[4,5],z[0,6],z[4,7])-41/63*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[4,5]
 ,z[1,6],z[3,7])+169/84*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[4,5],z[2,6],z
 [2,7])-5/9*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[4,5],z[3,6],z[1,7])-269/
 504*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[4,5],z[4,6],z[0,7])+19/84*'^'(z
 [0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[5,5],z[0,6],z[3,7])-13/35*'^'(z[0,1],z[1,
 1],z[0,3],z[2,3],z[4,4],z[5,5],z[1,6],z[2,7])-1/14*'^'(z[0,1],z[1,1],z[0,3],z
 [2,3],z[4,4],z[5,5],z[2,6],z[1,7])+3/14*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4
],z[5,5],z[3,6],z[0,7])+2/21*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[0,5],z[
 4,6],z[7,7])-31/210*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[0,5],z[5,6],z[6,
 7])+43/840*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[0,5],z[6,6],z[5,7])-17/63

$$\begin{aligned}
& *' \wedge '(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 5], z[3, 6], z[7, 7]) + 1/3 *' \wedge '(z[0, 1], \\
& z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 5], z[4, 6], z[6, 7]) + 1/28 *' \wedge '(z[0, 1], z[1, 1], z[0, \\
& 3], z[3, 3], z[0, 4], z[1, 5], z[5, 6], z[5, 7]) - 47/504 *' \wedge '(z[0, 1], z[1, 1], z[0, 3], z[3, 3], \\
& z[0, 4], z[1, 5], z[6, 6], z[4, 7]) + 17/252 *' \wedge '(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], \\
& z[2, 5], z[2, 6], z[7, 7]) - 1/6 *' \wedge '(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 5], z[4, 6], \\
& z[5, 7]) + 4/63 *' \wedge '(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 5], z[5, 6], z[4, 7]) + 1 \\
& /42 *' \wedge '(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 5], z[5, 6], z[3, 7]) + 353/3120 * \\
& ' \wedge '(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[3, 5], z[2, 6], z[6, 7]) + 751/13104 *' \wedge '(z \\
& [0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[3, 5], z[2, 6], z[6, 7]) + 1069/6552 *' \wedge '(z[0, 1], \\
& z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[3, 5], z[3, 6], z[5, 7]) - 1691/2184 *' \wedge '(z[0, 1], z[1, 1], \\
& z[0, 3], z[3, 3], z[0, 4], z[3, 5], z[4, 6], z[4, 7]) + 6269/13104 *' \wedge '(z[0, 1], z[1, 1], z[0, \\
& 3], z[3, 3], z[0, 4], z[3, 5], z[5, 6], z[3, 7]) - 1693/65520 *' \wedge '(z[0, 1], z[1, 1], z[0, 3], z[\\
& 3, 3], z[0, 4], z[3, 5], z[6, 6], z[2, 7]) + 2157/58240 *' \wedge '(z[0, 1], z[1, 1], z[0, 3], z[3, 3], \\
& z[0, 4], z[4, 5], z[0, 6], z[7, 7]) - 23141/52416 *' \wedge '(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, \\
& 4], z[4, 5], z[1, 6], z[6, 7]) + 16651/104832 *' \wedge '(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], \\
& z[4, 5], z[2, 6], z[5, 7]) + 6841/26208 *' \wedge '(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[4, 5], \\
& z[3, 6], z[4, 7]) + 47863/104832 *' \wedge '(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[4, 5], z \\
& [4, 6], z[3, 7]) - 146929/262080 *' \wedge '(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[5 \\
& , 6], z[2, 7]) + 8669/104832 *' \wedge '(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[6, 6], \\
& z[1, 7]) - 1637/74880 *' \wedge '(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[0, 6], z[6, 7 \\
&]) + 58759/262080 *' \wedge '(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[1, 6], z[5, 7]) + \\
& 995/104832 *' \wedge '(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[2, 6], z[4, 7]) - 1187/ \\
& 2016 *' \wedge '(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[3, 6], z[3, 7]) + 43439/ \\
& 104832 *' \wedge '(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[4, 6], z[2, 7]) - 1357/ \\
& 52416 *' \wedge '(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[5, 6], z[1, 7]) - 361/34944 * \\
& ' \wedge '(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[6, 6], z[0, 7]) + 13/126 *' \wedge '(z[0, \\
& 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[0, 5], z[3, 6], z[7, 7]) - 1/3 *' \wedge '(z[0, 1], z[1, 1], z[\\
& 0, 3], z[3, 3], z[1, 4], z[0, 5], z[4, 6], z[6, 7]) + 6/35 *' \wedge '(z[0, 1], z[1, 1], z[0, 3], z[3, 3], \\
& z[1, 4], z[0, 5], z[5, 6], z[5, 7]) + 4/63 *' \wedge '(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[0 \\
& , 5], z[6, 6], z[4, 7]) + 71/504 *' \wedge '(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[1, 5], z[2, 6 \\
&], z[7, 7]) + 1/6 *' \wedge '(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[1, 5], z[4, 6], z[5, 7]) - 25 \\
& /63 *' \wedge '(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[1, 5], z[5, 6], z[4, 7]) + 11/168 *' \wedge '(\\
& z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[1, 5], z[6, 6], z[3, 7]) - 2/21 *' \wedge '(z[0, 1], z[1, \\
& 1], z[0, 3], z[3, 3], z[1, 4], z[2, 5], z[1, 6], z[7, 7]) + 1/3 *' \wedge '(z[0, 1], z[1, 1], z[0, 3], z[\\
& 3, 3], z[1, 4], z[2, 5], z[5, 6], z[3, 7]) - 4/21 *' \wedge '(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], \\
& z[2, 5], z[6, 6], z[2, 7]) - 2761/10920 *' \wedge '(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[3, \\
& 5], z[0, 6], z[7, 7]) + 478/1365 *' \wedge '(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[3, 5], z[1, \\
& 6], z[6, 7]) - 499/504 *' \wedge '(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[3, 5], z[2, 6], z[5, 7 \\
&]) + 43/39 *' \wedge '(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[3, 5], z[3, 6], z[4, 7]) - 115/ \\
& 2184 *' \wedge '(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[3, 5], z[4, 6], z[3, 7]) - 779/4095 * \\
& ' \wedge '(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[3, 5], z[5, 6], z[2, 7]) - 53/3640 *' \wedge '(z[0 \\
& , 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[3, 5], z[6, 6], z[1, 7]) + 6597/14560 *' \wedge '(z[0, 1], z \\
& [1, 1], z[0, 3], z[3, 3], z[1, 4], z[4, 5], z[0, 6], z[6, 7]) + 1363/32760 *' \wedge '(z[0, 1], z[1, 1], \\
& z[0, 3], z[3, 3], z[1, 4], z[4, 5], z[1, 6], z[5, 7]) + 2693/26208 *' \wedge '(z[0, 1], z[1, 1], z[0, \\
& 3], z[3, 3], z[1, 4], z[4, 5], z[2, 6], z[4, 7]) - 41/42 *' \wedge '(z[0, 1], z[1, 1], z[0, 3], z[3, 3], \\
& z[1, 4], z[4, 5], z[3, 6], z[3, 7]) - 509/26208 *' \wedge '(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], \\
& z[4, 5], z[4, 6], z[2, 7]) + 13613/32760 *' \wedge '(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[4, \\
& 5], z[5, 6], z[1, 7]) + 281/43680 *' \wedge '(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[4, 5], z[\\
& 6, 6], z[0, 7]) - 14251/65520 *' \wedge '(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[5, 5], z[0, 6] \\
& , z[5, 7]) - 1843/13104 *' \wedge '(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[5, 5], z[1, 6], z[4, \\
& 7]) + 493/2184 *' \wedge '(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[5, 5], z[2, 6], z[3, 7]) + \\
& 4189/6552 *' \wedge '(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[5, 5], z[3, 6], z[2, 7]) - 7127/ \\
& 13104 *' \wedge '(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[5, 5], z[4, 6], z[1, 7]) + 703/21840 * \\
& ' \wedge '(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[5, 5], z[5, 6], z[0, 7]) - 89/420 *' \wedge '(z[0, \\
& 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[0, 5], z[2, 6], z[7, 7]) + 2/15 *' \wedge '(z[0, 1], z[1, 1], z \\
& [0, 3], z[3, 3], z[2, 4], z[0, 5], z[3, 6], z[6, 7]) + 89/280 *' \wedge '(z[0, 1], z[1, 1], z[0, 3], z[3 \\
& , 3], z[2, 4], z[0, 5], z[4, 6], z[5, 7]) + 47/420 *' \wedge '(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4 \\
&], z[0, 5], z[5, 6], z[4, 7]) - 43/120 *' \wedge '(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[0, 5], \\
& z[6, 6], z[3, 7]) + 59/420 *' \wedge '(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[1, 5], z[1, 6], z[\\
& 7, 7]) - 1/3 *' \wedge '(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[1, 5], z[3, 6], z[5, 7]) - 53/168 \\
& *' \wedge '(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[1, 5], z[4, 6], z[4, 7]) + 1/14 *' \wedge '(z[0, 1 \\
&], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[1, 5], z[5, 6], z[3, 7]) + 397/840 *' \wedge '(z[0, 1], z[1, 1], \\
& z[0, 3], z[3, 3], z[2, 4], z[1, 5], z[6, 6], z[2, 7]) + 9/56 *' \wedge '(z[0, 1], z[1, 1], z[0, 3], z[3 \\
& , 3], z[2, 4], z[2, 5], z[0, 6], z[7, 7]) - 23/60 *' \wedge '(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], \\
& z[2, 5], z[1, 6], z[6, 7]) + 1/3 *' \wedge '(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[2, 5], z[2, \\
& 6], z[5, 7]) + 53/168 *' \wedge '(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[2, 5], z[4, 6], z[3, 7] \\
&) - 7/12 *' \wedge '(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[2, 5], z[5, 6], z[2, 7]) + 3/35 *' \wedge '(\\
& z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[2, 5], z[6, 6], z[1, 7]) - 3/35 *' \wedge '(z[0, 1], z[1
\end{aligned}$$

, 1], z[0, 3], z[3, 3], z[2, 4], z[3, 5], z[0, 6], z[6, 7]) + 7/12 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[3, 5], z[1, 6], z[5, 7]) - 53/168 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[3, 5], z[2, 6], z[4, 7]) - 1/3 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[3, 5], z[4, 6], z[2, 7]) + 23/60 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[3, 5], z[5, 6], z[1, 7]) - 9/56 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[3, 5], z[6, 6], z[0, 7]) - 397/840 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[4, 5], z[0, 6], z[5, 7]) - 1/14 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[4, 5], z[1, 6], z[4, 7]) + 53/168 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[4, 5], z[2, 6], z[3, 7]) + 1/3 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[4, 5], z[3, 6], z[2, 7]) - 59/420 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[4, 5], z[5, 6], z[0, 7]) + 43/120 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[5, 5], z[0, 6], z[4, 7]) - 47/420 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[5, 5], z[1, 6], z[3, 7]) - 89/280 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[5, 5], z[2, 6], z[2, 7]) - 2/15 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[5, 5], z[3, 6], z[1, 7]) + 89/420 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[5, 5], z[4, 6], z[0, 7]) - 703/21840 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[0, 5], z[1, 6], z[7, 7]) + 7127/13104 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[0, 5], z[2, 6], z[6, 7]) - 4189/6552 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[0, 5], z[3, 6], z[5, 7]) - 493/2184 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[0, 5], z[4, 6], z[4, 7]) + 1843/13104 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[0, 5], z[5, 6], z[3, 7]) + 14251/65520 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[0, 5], z[6, 6], z[2, 7]) - 281/43680 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[0, 6], z[7, 7]) - 13613/32760 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[1, 6], z[6, 7]) + 509/26208 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[2, 6], z[5, 7]) + 41/42 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[3, 6], z[4, 7]) - 2693/26208 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[4, 6], z[3, 7]) - 1363/32760 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[5, 6], z[2, 7]) - 6597/14560 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[6, 6], z[1, 7]) + 53/3640 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[2, 5], z[1, 6], z[5, 7]) + 115/2184 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[2, 5], z[2, 6], z[4, 7]) - 43/39 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[2, 5], z[3, 6], z[3, 7]) + 499/504 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[2, 5], z[4, 6], z[2, 7]) - 478/1365 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[2, 5], z[5, 6], z[1, 7]) + 2761/10920 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[2, 5], z[6, 6], z[0, 7]) + 4/21 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[3, 5], z[0, 6], z[5, 7]) - 1/3 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[3, 5], z[1, 6], z[4, 7]) + 2/21 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[3, 5], z[0, 6], z[0, 7]) - 11/168 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[3, 5], z[1, 6], z[4, 7]) + 25/63 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[4, 5], z[1, 6], z[3, 7]) - 1/6 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[4, 5], z[2, 6], z[2, 7]) - 71/504 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[4, 5], z[4, 6], z[0, 7]) - 4/63 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[5, 5], z[0, 6], z[3, 7]) - 6/35 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[5, 5], z[1, 6], z[2, 7]) + 1/3 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[5, 5], z[2, 6], z[1, 7]) - 13/126 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[5, 5], z[3, 6], z[0, 7]) + 361/34944 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[0, 6], z[7, 7]) + 1357/52416 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[1, 6], z[6, 7]) - 43439/104832 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[2, 6], z[5, 7]) + 1187/2016 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[3, 6], z[4, 7]) - 995/104832 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[4, 6], z[3, 7]) - 58759/262080 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[5, 6], z[2, 7]) + 1637/74880 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[6, 6], z[1, 7]) - 8669/104832 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[0, 6], z[6, 7]) + 146929/262080 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[1, 6], z[5, 7]) - 47863/104832 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[2, 6], z[4, 7]) - 6841/26208 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[3, 6], z[3, 7]) - 16651/104832 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[4, 6], z[2, 7]) + 23141/52416 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[5, 6], z[1, 7]) - 2157/58240 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[6, 6], z[0, 7]) + 1693/65520 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[0, 6], z[5, 7]) - 6269/13104 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[1, 6], z[4, 7]) + 1691/2184 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[2, 6], z[3, 7]) - 1069/6552 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[3, 6], z[2, 7]) - 751/13104 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[4, 6], z[1, 7]) - 353/3120 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[5, 6], z[0, 7]) - 1/42 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[3, 5], z[0, 6], z[4, 7]) - 4/63 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[3, 5], z[1, 6], z[3, 7]) + 1/6 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[3, 5], z[2, 6], z[2, 7]) - 17/252 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[3, 5], z[4, 6], z[0, 7]) + 47/504 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[4, 5], z[0, 6], z[3, 7]) - 1/28 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[4, 5], z[1, 6], z[2, 7]) - 1/3 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[4, 5], z[2, 6], z[1, 7]) + 17/63 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[4, 5], z[3, 6], z[0, 7]) - 43/840 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4

$$\begin{aligned}
&], z[5, 5], z[0, 6], z[2, 7]) + 31/210 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[5, 5], \\
&z[1, 6], z[1, 7]) - 2/21 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[5, 5], z[2, 6], z[0, \\
&7]) + 2/7 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[0, 5], z[4, 6], z[7, 7]) - 31/70 * \\
&\&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[0, 5], z[5, 6], z[6, 7]) + 43/280 * \&^{\wedge}(z[0, \\
&1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[0, 5], z[6, 6], z[5, 7]) - 17/21 * \&^{\wedge}(z[0, 1], z[1, 1], \\
&z[1, 3], z[2, 3], z[0, 4], z[1, 5], z[3, 6], z[7, 7]) + \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[\\
&0, 4], z[1, 5], z[4, 6], z[6, 7]) + 3/28 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 5] \\
&z[5, 6], z[5, 7]) - 47/168 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 5], z[6, 6], z \\
&[4, 7]) + 17/84 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[2, 5], z[2, 6], z[7, 7]) - 1/2 \\
&* \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[2, 5], z[4, 6], z[5, 7]) + 4/21 * \&^{\wedge}(z[0, 1] \\
&], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[2, 5], z[5, 6], z[4, 7]) + 1/14 * \&^{\wedge}(z[0, 1], z[1, 1], z[\\
&1, 3], z[2, 3], z[0, 4], z[2, 5], z[6, 6], z[3, 7]) + 353/1040 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[\\
&2, 3], z[0, 4], z[3, 5], z[1, 6], z[7, 7]) + 751/4368 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[\\
&0, 4], z[3, 5], z[2, 6], z[6, 7]) + 1069/2184 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z \\
&[3, 5], z[3, 6], z[5, 7]) - 1691/728 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[3, 5], z \\
&[4, 6], z[4, 7]) + 6269/4368 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[5, 6], \\
&z[3, 7]) - 1693/21840 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[6, 6], z[2, 7 \\
&]) + 181/2688 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[0, 6], z[7, 7]) - \ \\
&92761/87360 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[1, 6], z[6, 7]) - 899/ \\
&4992 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[2, 6], z[5, 7]) + 14489/8736 * \\
&\&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[3, 6], z[4, 7]) + 24919/34944 * \&^{\wedge} \\
&(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[4, 6], z[3, 7]) - 24797/17472 * \&^{\wedge}(z[0 \\
&, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[5, 6], z[2, 7]) + 11899/58240 * \&^{\wedge}(z[0, 1], \\
&z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[6, 6], z[1, 7]) - 3811/174720 * \&^{\wedge}(z[0, 1], z[1, \\
&1], z[1, 3], z[2, 3], z[0, 4], z[5, 5], z[0, 6], z[6, 7]) + 551/1344 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, \\
&3], z[2, 3], z[0, 4], z[5, 5], z[1, 6], z[5, 7]) + 23939/34944 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z \\
&[2, 3], z[0, 4], z[5, 5], z[2, 6], z[4, 7]) - 1099/416 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z \\
&[0, 4], z[5, 5], z[3, 6], z[3, 7]) + 66383/34944 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4] \\
&], z[5, 5], z[4, 6], z[2, 7]) - 4247/12480 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[5 \\
&, 5], z[5, 6], z[1, 7]) + 319/24960 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[5, 5], z[\\
&6, 6], z[0, 7]) + 13/42 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[0, 5], z[3, 6], z[7, 7 \\
&]) - \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[0, 5], z[4, 6], z[6, 7]) + 18/35 * \&^{\wedge}(z[\\
&0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[0, 5], z[5, 6], z[5, 7]) + 4/21 * \&^{\wedge}(z[0, 1], z[1, 1] \\
&, z[1, 3], z[2, 3], z[1, 4], z[0, 5], z[6, 6], z[4, 7]) + 71/168 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z \\
&[2, 3], z[1, 4], z[1, 5], z[2, 6], z[7, 7]) + 1/2 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4] \\
&, z[1, 5], z[4, 6], z[5, 7]) - 25/21 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[1, 5], z[\\
&5, 6], z[4, 7]) + 11/56 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[1, 5], z[6, 6], z[3, 7 \\
&]) - 2/7 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[2, 5], z[1, 6], z[7, 7]) + \&^{\wedge}(z[0, \\
&1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[2, 5], z[5, 6], z[3, 7]) - 4/7 * \&^{\wedge}(z[0, 1], z[1, 1], z[\\
&1, 3], z[2, 3], z[1, 4], z[2, 5], z[6, 6], z[2, 7]) - 6371/10920 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], \\
&z[2, 3], z[1, 4], z[3, 5], z[0, 6], z[7, 7]) - 751/2184 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], \\
&z[1, 4], z[3, 5], z[2, 6], z[5, 7]) - 53/273 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[\\
&3, 5], z[3, 6], z[4, 7]) + 1797/728 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[3, 5], z[\\
&4, 6], z[3, 7]) - 2213/1365 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[3, 5], z[5, 6], z \\
&[2, 7]) + 41/312 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[3, 5], z[6, 6], z[1, 7]) + \\
&10345/8736 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[0, 6], z[6, 7]) + 2567/ \\
&2184 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[1, 6], z[5, 7]) - 2893/1248 * \\
&\&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[2, 6], z[4, 7]) + 313/546 * \&^{\wedge}(z[0 \\
&, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[3, 6], z[3, 7]) - 23453/8736 * \&^{\wedge}(z[0, 1], z \\
&[1, 1], z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[4, 6], z[2, 7]) + 5017/2184 * \&^{\wedge}(z[0, 1], z[1, 1], \\
&z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[5, 6], z[1, 7]) - 1361/8736 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3] \\
&, z[2, 3], z[1, 4], z[4, 5], z[6, 6], z[0, 7]) - 14251/21840 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2 \\
&, 3], z[1, 4], z[5, 5], z[0, 6], z[5, 7]) - 1843/4368 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[\\
&1, 4], z[5, 5], z[1, 6], z[4, 7]) + 493/728 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[5 \\
&, 5], z[2, 6], z[3, 7]) + 4189/2184 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[5, 5], z[\\
&3, 6], z[2, 7]) - 7127/4368 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[5, 5], z[4, 6], z \\
&[1, 7]) + 703/7280 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[5, 5], z[5, 6], z[0, 7]) - \ \\
&89/140 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[0, 5], z[2, 6], z[7, 7]) + 2/5 * \&^{\wedge}(\\
&z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[0, 5], z[3, 6], z[6, 7]) + 267/280 * \&^{\wedge}(z[0, 1], z \\
&[1, 1], z[1, 3], z[2, 3], z[2, 4], z[0, 5], z[4, 6], z[5, 7]) + 47/140 * \&^{\wedge}(z[0, 1], z[1, 1], z[1 \\
&, 3], z[2, 3], z[2, 4], z[0, 5], z[5, 6], z[4, 7]) - 43/40 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3] \\
&, z[2, 4], z[0, 5], z[6, 6], z[3, 7]) + 59/140 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z \\
&[1, 5], z[1, 6], z[7, 7]) - \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[1, 5], z[3, 6], z[5 \\
&, 7]) - 53/56 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[1, 5], z[4, 6], z[4, 7]) + 3/14 * \\
&\&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[1, 5], z[5, 6], z[3, 7]) + 397/280 * \&^{\wedge}(z[0 \\
&, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[1, 5], z[6, 6], z[2, 7]) + 799/3640 * \&^{\wedge}(z[0, 1], z[1 \\
&, 1], z[1, 3], z[2, 3], z[2, 4], z[2, 5], z[0, 6], z[7, 7]) + 155/364 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, \\
&3], z[2, 3], z[2, 4], z[2, 5], z[1, 6], z[6, 7]) - 535/182 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3
\end{aligned}$$

$$\begin{aligned}
&], z[2, 4], z[2, 5], z[2, 6], z[5, 7]) + 478/91 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], \\
&z[2, 5], z[3, 6], z[4, 7]) - 2179/728 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[2, 5], \\
&z[4, 6], z[3, 7]) - 317/1820 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[2, 5], z[5, 6], \\
&z[2, 7]) - 1/182 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[2, 5], z[6, 6], z[1, 7]) + 1/ \\
&182 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[3, 5], z[0, 6], z[6, 7]) + 317/1820 * \\
&\&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[3, 5], z[1, 6], z[5, 7]) + 2179/728 * \&^{\wedge} (z[\\
&0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[3, 5], z[2, 6], z[4, 7]) - 478/91 * \&^{\wedge} (z[0, 1], z[1, \\
&1], z[1, 3], z[2, 3], z[2, 4], z[3, 5], z[3, 6], z[3, 7]) + 535/182 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3 \\
&], z[2, 3], z[2, 4], z[3, 5], z[4, 6], z[2, 7]) - 155/364 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3] \\
&, z[2, 4], z[3, 5], z[5, 6], z[1, 7]) - 799/3640 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4] \\
&, z[3, 5], z[6, 6], z[0, 7]) - 397/280 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[4, 5], \\
&z[0, 6], z[5, 7]) - 3/14 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[4, 5], z[1, 6], z[4, \\
&7]) + 53/56 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[4, 5], z[2, 6], z[3, 7]) + \&^{\wedge} (z \\
&[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[4, 5], z[3, 6], z[2, 7]) - 59/140 * \&^{\wedge} (z[0, 1], z[1 \\
&, 1], z[1, 3], z[2, 3], z[2, 4], z[4, 5], z[5, 6], z[0, 7]) + 43/40 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3] \\
&, z[2, 3], z[2, 4], z[5, 5], z[0, 6], z[4, 7]) - 47/140 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z \\
&[2, 4], z[5, 5], z[1, 6], z[3, 7]) - 267/280 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[\\
&5, 5], z[2, 6], z[2, 7]) - 2/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[5, 5], z[3, 6], \\
&z[1, 7]) + 89/140 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[5, 5], z[4, 6], z[0, 7]) - \\
&703/7280 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[1, 6], z[7, 7]) + 7127/ \\
&4368 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[2, 6], z[6, 7]) - 4189/2184 * \\
&\&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[3, 6], z[5, 7]) - 493/728 * \&^{\wedge} (z[0 \\
&, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[4, 6], z[4, 7]) + 1843/4368 * \&^{\wedge} (z[0, 1], z[\\
&1, 1], z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[5, 6], z[3, 7]) + 14251/21840 * \&^{\wedge} (z[0, 1], z[1, 1] \\
&, z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[6, 6], z[2, 7]) + 1361/8736 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3] \\
&, z[2, 3], z[3, 4], z[1, 5], z[0, 6], z[7, 7]) - 5017/2184 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, \\
&3], z[3, 4], z[1, 5], z[1, 6], z[6, 7]) + 23453/8736 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[\\
&3, 4], z[1, 5], z[2, 6], z[5, 7]) - 313/546 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[1 \\
&, 5], z[3, 6], z[4, 7]) + 2893/1248 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[\\
&4, 6], z[3, 7]) - 2567/2184 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[5, 6], z \\
&[2, 7]) - 10345/8736 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[6, 6], z[1, 7] \\
&) - 41/312 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[2, 5], z[0, 6], z[6, 7]) + 2213/ \\
&1365 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[2, 5], z[1, 6], z[5, 7]) - 1797/728 * \\
&\&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[2, 5], z[2, 6], z[4, 7]) + 53/273 * \&^{\wedge} (z[0, \\
&1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[2, 5], z[3, 6], z[3, 7]) + 751/2184 * \&^{\wedge} (z[0, 1], z[1, 1] \\
&, z[1, 3], z[2, 3], z[3, 4], z[2, 5], z[4, 6], z[2, 7]) + 6371/10920 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, \\
&1, 3], z[2, 3], z[3, 4], z[2, 5], z[6, 6], z[0, 7]) + 4/7 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], \\
&z[3, 4], z[3, 5], z[0, 6], z[5, 7]) - \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[3, 5], z[\\
&1, 6], z[4, 7]) + 2/7 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[3, 5], z[5, 6], z[0, 7]) \\
&- 11/56 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[4, 5], z[0, 6], z[4, 7]) + 25/21 * \\
&\&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[4, 5], z[1, 6], z[3, 7]) - 1/2 * \&^{\wedge} (z[0, 1], \\
&z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[4, 5], z[2, 6], z[2, 7]) - 71/168 * \&^{\wedge} (z[0, 1], z[1, 1], z[\\
&1, 3], z[2, 3], z[3, 4], z[4, 5], z[4, 6], z[0, 7]) - 4/21 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3] \\
&, z[3, 4], z[5, 5], z[0, 6], z[3, 7]) - 18/35 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[\\
&5, 5], z[1, 6], z[2, 7]) + \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[5, 5], z[2, 6], z[1, \\
&7]) - 13/42 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[5, 5], z[3, 6], z[0, 7]) - 319/ \\
&24960 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[0, 6], z[7, 7]) + 4247/12480 \\
&* \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[1, 6], z[6, 7]) - 66383/34944 * \\
&\&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[2, 6], z[5, 7]) + 1099/416 * \&^{\wedge} (z[\\
&0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[3, 6], z[4, 7]) - 23939/34944 * \&^{\wedge} (z[0, 1] \\
&, z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[4, 6], z[3, 7]) - 551/1344 * \&^{\wedge} (z[0, 1], z[1, 1] \\
&, z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[5, 6], z[2, 7]) + 3811/174720 * \&^{\wedge} (z[0, 1], z[1, 1], z[1 \\
&, 3], z[2, 3], z[4, 4], z[0, 5], z[6, 6], z[1, 7]) - 11899/58240 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], \\
&z[2, 3], z[4, 4], z[1, 5], z[0, 6], z[6, 7]) + 24797/17472 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, \\
&3], z[4, 4], z[1, 5], z[1, 6], z[5, 7]) - 24919/34944 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z \\
&[4, 4], z[1, 5], z[2, 6], z[4, 7]) - 14489/8736 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4] \\
&, z[1, 5], z[3, 6], z[3, 7]) + 899/4992 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[1, 5] \\
&, z[4, 6], z[2, 7]) + 92761/87360 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[5 \\
&, 6], z[1, 7]) - 181/2688 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[6, 6], z[0 \\
&, 7]) + 1693/21840 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[0, 6], z[5, 7]) - \\
&6269/4368 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[1, 6], z[4, 7]) + 1691/ \\
&728 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[2, 6], z[3, 7]) - 1069/2184 * \\
&\&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[3, 6], z[2, 7]) - 751/4368 * \&^{\wedge} (z[\\
&0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[4, 6], z[1, 7]) - 353/1040 * \&^{\wedge} (z[0, 1], z[\\
&1, 1], z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[5, 6], z[0, 7]) - 1/14 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3] \\
&, z[2, 3], z[4, 4], z[3, 5], z[0, 6], z[4, 7]) - 4/21 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4 \\
&, 4], z[3, 5], z[1, 6], z[3, 7]) + 1/2 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[3, 5], z \\
&[2, 6], z[2, 7]) - 17/84 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[3, 5], z[4, 6], z[0,
\end{aligned}$$

$$\begin{aligned}
&7]) + 47/168 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[4, 5], z[0, 6], z[3, 7]) - 3/28 * \\
&\&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[4, 5], z[1, 6], z[2, 7]) - \&^{\wedge} (z[0, 1], z[1, \\
&1], z[1, 3], z[2, 3], z[4, 4], z[4, 5], z[2, 6], z[1, 7]) + 17/21 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], \\
&z[2, 3], z[4, 4], z[4, 5], z[3, 6], z[0, 7]) - 43/280 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[\\
&4, 4], z[5, 5], z[0, 6], z[2, 7]) + 31/70 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[5, 5 \\
&], z[1, 6], z[1, 7]) - 2/7 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[5, 5], z[2, 6], z[0 \\
&7]) - 3/14 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[0, 5], z[3, 6], z[7, 7]) + 1/14 * \\
&\&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[0, 5], z[5, 6], z[5, 7]) - 19/84 * \&^{\wedge} (z[0, 1], z[1, 1], z \\
&1, 3], z[3, 3], z[0, 4], z[0, 5], z[6, 6], z[4, 7]) + 269/504 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[\\
&3, 3], z[0, 4], z[1, 5], z[2, 6], z[7, 7]) + 5/9 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], \\
&z[1, 5], z[3, 6], z[6, 7]) - 169/84 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[\\
&4, 6], z[5, 7]) + 41/63 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[5, 6], z[4, 7 \\
&]) + 131/504 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[6, 6], z[3, 7]) - 24839 \\
&/65520 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[1, 6], z[7, 7]) - 8441/ \\
&13104 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[2, 6], z[6, 7]) + 129/728 * \\
&\&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[3, 6], z[5, 7]) + 2657/936 * \&^{\wedge} (z[\\
&0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[4, 6], z[4, 7]) - 28375/13104 * \&^{\wedge} (z[0, 1] \\
&, z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[5, 6], z[3, 7]) + 1431/7280 * \&^{\wedge} (z[0, 1], z[1, 1 \\
&], z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[6, 6], z[2, 7]) - 123/14560 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, \\
&3], z[3, 3], z[0, 4], z[3, 5], z[0, 6], z[7, 7]) + 139/273 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3 \\
&], z[0, 4], z[3, 5], z[1, 6], z[6, 7]) - 4181/8736 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, \\
&4], z[3, 5], z[2, 6], z[5, 7]) + 7/52 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[3, 5], z \\
&3, 6], z[4, 7]) - 9335/8736 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[4, 6], \\
&z[3, 7]) + 899/780 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[5, 6], z[2, 7]) - \\
&2311/8736 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[6, 6], z[1, 7]) - 14113/ \\
&87360 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[0, 6], z[6, 7]) + 25523/ \\
&21840 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[1, 6], z[5, 7]) - 90547/ \\
&52416 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[2, 6], z[4, 7]) + 3439/3276 * \\
&\&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[3, 6], z[3, 7]) - 515/832 * \&^{\wedge} (z[0 \\
&, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[4, 6], z[2, 7]) + 3173/9360 * \&^{\wedge} (z[0, 1], z[\\
&1, 1], z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[5, 6], z[1, 7]) - 1403/37440 * \&^{\wedge} (z[0, 1], z[1, 1], \\
&z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[6, 6], z[0, 7]) + 5437/43680 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3 \\
&], z[3, 3], z[0, 4], z[5, 5], z[0, 6], z[5, 7]) - 26191/26208 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[\\
&3, 3], z[0, 4], z[5, 5], z[2, 6], z[4, 7]) + 2813/1872 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z \\
&[0, 4], z[5, 5], z[2, 6], z[3, 7]) - 331/624 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[\\
&5, 5], z[3, 6], z[2, 7]) - 4073/26208 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[5, 5], \\
&z[4, 6], z[1, 7]) + 7297/131040 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[5, 5], z[5, \\
&6], z[0, 7]) - 67/2520 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[2, 6], z[7, 7 \\
&]) + 31/90 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[3, 6], z[6, 7]) + 143/420 \\
&* \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[4, 6], z[5, 7]) - 671/630 * \&^{\wedge} (z[\\
&0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[5, 6], z[4, 7]) + 143/360 * \&^{\wedge} (z[0, 1], z[1 \\
&, 1], z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[6, 6], z[3, 7]) - 67/180 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3 \\
&], z[3, 3], z[1, 4], z[1, 5], z[1, 6], z[7, 7]) - 71/72 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z \\
&[1, 4], z[1, 5], z[2, 6], z[6, 7]) + 449/252 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[\\
&1, 5], z[4, 6], z[4, 7]) + 97/252 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[5, \\
&6], z[3, 7]) - 213/280 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[6, 6], z[2, 7 \\
&]) + 5813/10920 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 5], z[0, 6], z[7, 7]) + \\
&209/546 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 5], z[1, 6], z[6, 7]) + 129/56 * \\
&\&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 5], z[2, 6], z[5, 7]) - 43/13 * \&^{\wedge} (z[0, 1 \\
&], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 5], z[3, 6], z[4, 7]) - 4673/2184 * \&^{\wedge} (z[0, 1], z[1, \\
&1], z[1, 3], z[3, 3], z[1, 4], z[2, 5], z[4, 6], z[3, 7]) + 1711/910 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, \\
&3], z[3, 3], z[1, 4], z[2, 5], z[5, 6], z[2, 7]) + 79/312 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3] \\
&, z[1, 4], z[2, 5], z[6, 6], z[1, 7]) - 302/1365 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], \\
&z[3, 5], z[0, 6], z[6, 7]) - 7939/5460 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[3, 5 \\
&], z[1, 6], z[5, 7]) + 339/182 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[2, 6] \\
&, z[4, 7]) - 23/78 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[3, 6], z[3, 7]) + \\
&506/273 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[4, 6], z[2, 7]) - 3569/ \\
&1820 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[5, 6], z[1, 7]) + 121/390 * \\
&\&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[6, 6], z[0, 7]) - 611/840 * \&^{\wedge} (z[0 \\
&, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[0, 6], z[5, 7]) + 109/252 * \&^{\wedge} (z[0, 1], z[1, \\
&1], z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[1, 6], z[4, 7]) + 191/252 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3 \\
&], z[3, 3], z[1, 4], z[4, 5], z[2, 6], z[3, 7]) - 6/7 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1 \\
&, 4], z[4, 5], z[1, 4], z[2, 7]) + 49/72 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[4, 5 \\
&], z[4, 6], z[1, 7]) - 421/1260 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[5, 6] \\
&, z[0, 7]) + 1289/2520 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[5, 5], z[0, 6], z[4, 7 \\
&]) + 211/630 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[5, 5], z[1, 6], z[3, 7]) - 823/ \\
&420 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[5, 5], z[2, 6], z[2, 7]) + 733/630 * \&^{\wedge}
\end{aligned}$$

$(z[0,1], z[1,1], z[1,3], z[3,3], z[1,4], z[5,5], z[3,6], z[1,7]) - 103/2520 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[1,4], z[5,5], z[4,6], z[0,7]) + 8297/21840 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[2,4], z[0,5], z[1,6], z[7,7]) - 2395/4368 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[2,4], z[0,5], z[2,6], z[6,7]) + 131/728 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[2,4], z[0,5], z[3,6], z[5,7]) - 2525/2184 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[2,4], z[0,5], z[4,6], z[4,7]) + 5281/4368 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[2,4], z[0,5], z[5,6], z[3,7]) - 73/1456 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[2,4], z[0,5], z[6,6], z[2,7]) - 19333/43680 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[2,4], z[1,5], z[0,6], z[7,7]) + 3749/3640 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[2,4], z[1,5], z[1,6], z[6,7]) + 801/2912 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[2,4], z[1,5], z[2,6], z[5,7]) + 1695/2912 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[2,4], z[1,5], z[4,6], z[3,7]) - 6401/3640 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[2,4], z[1,5], z[5,6], z[2,7]) + 10597/43680 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[2,4], z[1,5], z[6,6], z[1,7]) - 103/195 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[2,4], z[2,5], z[0,6], z[6,7]) - 1251/1820 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[2,4], z[2,5], z[1,6], z[5,7]) - 137/156 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[2,4], z[2,5], z[2,6], z[4,7]) + 1117/546 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[2,4], z[2,5], z[3,6], z[3,7]) + 3019/5460 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[2,4], z[2,5], z[5,6], z[1,7]) - 659/1820 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[2,4], z[2,5], z[6,6], z[0,7]) + 5/4 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[2,4], z[3,5], z[0,6], z[5,7]) - \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[2,4], z[3,5], z[1,6], z[4,7]) - 5/4 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[2,4], z[3,5], z[4,6], z[1,7]) + 6/7 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[2,4], z[3,5], z[5,6], z[0,7]) + 47/56 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[2,4], z[4,5], z[0,6], z[4,7]) - 41/42 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[2,4], z[4,5], z[1,6], z[3,7]) + 1/7 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[2,4], z[4,5], z[2,6], z[2,7]) + 11/168 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[2,4], z[4,5], z[4,6], z[0,7]) - 95/84 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[2,4], z[5,5], z[0,6], z[3,7]) + 52/35 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[2,4], z[5,5], z[1,6], z[2,7]) + 1/28 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[2,4], z[5,5], z[2,6], z[1,7]) - 17/42 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[2,4], z[5,5], z[3,6], z[0,7]) - 59/21840 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[3,4], z[0,5], z[0,6], z[7,7]) - 6011/10920 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[3,4], z[0,5], z[1,6], z[6,7]) + 1279/4368 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[3,4], z[0,5], z[2,6], z[5,7]) + 839/1092 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[3,4], z[0,5], z[3,6], z[4,7]) + 1487/4368 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[3,4], z[0,5], z[4,6], z[3,7]) - 8611/10920 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[3,4], z[0,5], z[5,6], z[2,7]) - 101/1456 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[3,4], z[0,5], z[6,6], z[1,7]) + 5549/7280 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[3,4], z[1,5], z[0,6], z[6,7]) - 263/1560 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[3,4], z[1,5], z[1,6], z[5,7]) - 5699/4368 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[3,4], z[1,5], z[2,6], z[4,7]) - 89/364 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[3,4], z[1,5], z[3,6], z[3,7]) - 517/624 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[3,4], z[1,5], z[4,6], z[2,7]) + 18959/10920 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[3,4], z[1,5], z[5,6], z[1,7]) + 2087/21840 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[3,4], z[1,5], z[6,6], z[0,7]) - 20/21 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[3,4], z[2,5], z[0,6], z[5,7]) + 13/7 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[3,4], z[2,5], z[1,6], z[4,7]) - \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[3,4], z[2,5], z[5,6], z[0,7]) - 11/42 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[3,4], z[3,5], z[0,6], z[4,7]) + 5/14 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[3,4], z[3,5], z[4,6], z[0,7]) - 4/21 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[3,4], z[4,5], z[0,6], z[3,7]) + 1/7 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[3,4], z[4,5], z[1,6], z[2,7]) + 17/30 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[3,4], z[5,5], z[0,6], z[2,7]) - 32/35 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[3,4], z[5,5], z[1,6], z[1,7]) + 5/14 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[3,4], z[5,5], z[2,6], z[0,7]) - 271/17472 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[4,4], z[0,5], z[0,6], z[6,7]) + 821/7280 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[4,4], z[0,5], z[1,6], z[5,7]) + 39943/52416 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[4,4], z[0,5], z[2,6], z[4,7]) - 1684/819 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[4,4], z[0,5], z[3,6], z[3,7]) + 22859/17472 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[4,4], z[0,5], z[4,6], z[2,7]) - 1163/9360 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[4,4], z[0,5], z[5,6], z[1,7]) + 3977/262080 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[4,4], z[0,5], z[6,6], z[0,7]) - 1691/14560 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[4,4], z[1,5], z[0,6], z[5,7]) - 24457/26208 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[4,4], z[1,5], z[1,6], z[4,7]) + 13901/13104 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[4,4], z[1,5], z[2,6], z[3,7]) + 7621/4368 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[4,4], z[1,5], z[3,6], z[2,7]) - 46523/26208 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[4,4], z[1,5], z[4,6], z[1,7]) + 919/131040 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[4,4], z[1,5], z[5,6], z[0,7]) + 53/126 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[4,4], z[2,5], z[0,6], z[4,7]) + 5/9 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[4,4], z[2,5], z[1,6], z[3,7]) - 7/3 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[4,4], z[2,5], z[2,6], z[2,7]) + 5/9 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[4,4], z[2,5], z[3,6], z[1,7]) + 52/63 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[4,4], z[2,5], z[4,6], z[0,7]) - 3/14 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[4,4], z[3,5], z[0,6], z[3,7]) + \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[4,4], z[3,5])$

$$\begin{aligned}
& , z[2, 6], z[1, 7]) - 17/21 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[3, 5], z[3, 6], z[\\
& 0, 7]) + 1/84 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[4, 5], z[0, 6], z[2, 7]) - 19/ \\
& 420 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[5, 5], z[0, 6], z[1, 7]) + 3/70 * \&^{\wedge}(z[\\
& 0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[5, 5], z[1, 6], z[0, 7]) + 19/280 * \&^{\wedge}(z[0, 1], z[1, \\
& 1], z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[2, 6], z[7, 7]) + 11/70 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], \\
& z[3, 3], z[0, 4], z[0, 5], z[3, 6], z[6, 7]) - 43/140 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[\\
& 0, 4], z[0, 5], z[4, 6], z[5, 7]) - 3/70 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[0, 5] \\
& , z[5, 6], z[4, 7]) + 13/105 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[6, 6], z \\
& [3, 7]) + 2063/65520 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[1, 6], z[7, 7] \\
&) - 20497/13104 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[2, 6], z[6, 7]) + \\
& 1587/728 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[3, 6], z[5, 7]) - 2141/ \\
& 6552 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[4, 6], z[4, 7]) - 203/1872 * \\
& \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[5, 6], z[3, 7]) - 643/3120 * \&^{\wedge}(z[\\
& 0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[6, 6], z[2, 7]) - 1289/20160 * \&^{\wedge}(z[0, 1], \\
& z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[0, 6], z[7, 7]) + 133123/131040 * \&^{\wedge}(z[0, 1], z[\\
& 1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[1, 6], z[6, 7]) + 3077/2496 * \&^{\wedge}(z[0, 1], z[1, 1], z[\\
& 2, 3], z[3, 3], z[0, 4], z[2, 5], z[2, 6], z[5, 7]) - 61175/13104 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3 \\
&], z[3, 3], z[0, 4], z[2, 5], z[3, 6], z[4, 7]) + 126257/52416 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z \\
& [3, 3], z[0, 4], z[2, 5], z[4, 6], z[3, 7]) - 463/43680 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], \\
& z[0, 4], z[2, 5], z[5, 6], z[2, 7]) + 919/12480 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4] \\
& , z[2, 5], z[6, 6], z[1, 7]) + 18233/87360 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[3 \\
& , 5], z[0, 6], z[6, 7]) - 5531/2080 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[\\
& 1, 6], z[5, 7]) + 184409/52416 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[2, 6 \\
&], z[4, 7]) - 1103/13104 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[3, 6], z[3 \\
& , 7]) - 16901/17472 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[4, 6], z[2, 7] \\
&) - 569/10080 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[5, 6], z[1, 7]) + 13651 \\
& /262080 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[6, 6], z[0, 7]) - 103/2184 \\
& * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[4, 5], z[0, 6], z[5, 7]) + 14257/13104 * \\
& \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[4, 5], z[1, 6], z[4, 7]) - 2111/936 * \&^{\wedge}(z[\\
& 0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[4, 5], z[2, 6], z[3, 7]) + 3097/2184 * \&^{\wedge}(z[0, 1], z \\
& [1, 1], z[2, 3], z[3, 3], z[0, 4], z[4, 5], z[3, 6], z[2, 7]) - 1181/6552 * \&^{\wedge}(z[0, 1], z[1, 1], \\
& z[2, 3], z[3, 3], z[0, 4], z[4, 5], z[4, 6], z[1, 7]) - 383/13104 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3] \\
& , z[3, 3], z[0, 4], z[4, 5], z[5, 6], z[0, 7]) - 113/1680 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3] \\
& , z[0, 4], z[5, 5], z[0, 6], z[4, 7]) + 23/70 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[\\
& 5, 5], z[1, 6], z[3, 7]) - 67/140 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[5, 5], z[2, \\
& 6], z[2, 7]) + 109/420 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[5, 5], z[3, 6], z[1, 7 \\
&]) - 23/560 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[5, 5], z[4, 6], z[0, 7]) - 313/ \\
& 1872 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[1, 6], z[7, 7]) + 8095/13104 * \\
& \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[2, 6], z[6, 7]) - 197/104 * \&^{\wedge}(z[0 \\
& , 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[3, 6], z[5, 7]) + 13607/6552 * \&^{\wedge}(z[0, 1], z \\
& [1, 1], z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[4, 6], z[4, 7]) - 6067/13104 * \&^{\wedge}(z[0, 1], z[1, 1] \\
& , z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[5, 6], z[3, 7]) - 3611/21840 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, \\
& 3], z[3, 3], z[1, 4], z[0, 5], z[6, 6], z[2, 7]) + 12631/131040 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], \\
& z[3, 3], z[1, 4], z[1, 5], z[0, 6], z[7, 7]) + 28703/32760 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, \\
& 3], z[1, 4], z[1, 5], z[1, 6], z[6, 7]) + 3317/8736 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1 \\
& , 4], z[1, 5], z[2, 6], z[5, 7]) - 419/1638 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[1 \\
& , 5], z[3, 6], z[4, 7]) - 11113/3744 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[1, 5], z \\
& [4, 6], z[3, 7]) + 17287/10920 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[5, 6 \\
&], z[2, 7]) + 551/2080 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[6, 6], z[1, 7 \\
&]) - 26087/21840 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[0, 6], z[6, 7]) - \\
& 531/910 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[1, 6], z[5, 7]) - 1693/624 \\
& * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[2, 6], z[4, 7]) + 1691/182 * \&^{\wedge}(z \\
& [0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[3, 6], z[3, 7]) - 6219/1456 * \&^{\wedge}(z[0, 1], \\
& z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[4, 6], z[2, 7]) - 49/195 * \&^{\wedge}(z[0, 1], z[1, 1], z[\\
& 2, 3], z[3, 3], z[1, 4], z[2, 5], z[5, 6], z[1, 7]) - 5021/21840 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], \\
& z[3, 3], z[1, 4], z[2, 5], z[6, 6], z[0, 7]) + 2489/1560 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3] \\
& , z[1, 4], z[3, 5], z[0, 6], z[5, 7]) + 12497/6552 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, \\
& 4], z[3, 5], z[1, 6], z[4, 7]) - 15721/3276 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[\\
& 3, 5], z[2, 6], z[3, 7]) - 1693/1092 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 5], z \\
& [3, 6], z[2, 7]) + 19249/6552 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[4, 6] \\
& , z[1, 7]) - 4559/32760 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[5, 6], z[0, \\
& 7]) - 65/126 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[4, 5], z[0, 6], z[4, 7]) - 187/ \\
& 126 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[4, 5], z[1, 6], z[3, 7]) + 103/21 * \&^{\wedge}(\\
& z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[4, 5], z[2, 6], z[2, 7]) - 215/63 * \&^{\wedge}(z[0, 1], z[\\
& 1, 1], z[2, 3], z[3, 3], z[1, 4], z[4, 5], z[3, 6], z[1, 7]) + 67/126 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, \\
& 3], z[3, 3], z[1, 4], z[4, 5], z[4, 6], z[0, 7]) - 5/84 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z \\
& [1, 4], z[5, 5], z[0, 6], z[3, 7]) - 1/35 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[5, 5 \\
&], z[1, 6], z[2, 7]) + 5/28 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[5, 5], z[2, 6], z[
\end{aligned}$$

$1, 7]) - 2/21 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[5, 5], z[3, 6], z[0, 7]) + 1031/29120 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[0, 6], z[7, 7]) - 20557/43680 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[1, 6], z[6, 7]) + 4649/5824 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[2, 6], z[5, 7]) + 443/624 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[3, 6], z[4, 7]) - 26417/17472 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[4, 6], z[3, 7]) + 5809/14560 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[5, 6], z[2, 7]) + 221/6720 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[6, 6], z[1, 7]) + 7321/17472 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[0, 6], z[6, 7]) - 35303/14560 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[1, 6], z[5, 7]) + 37523/17472 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[2, 6], z[4, 7]) - 12419/4368 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[3, 6], z[3, 7]) + 27757/5824 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[4, 6], z[2, 7]) - 1429/672 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[5, 6], z[1, 7]) + 8513/87360 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[6, 6], z[0, 7]) + 2697/1820 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[0, 6], z[5, 7]) + 409/312 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[1, 6], z[4, 7]) - 1433/1092 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[2, 6], z[3, 7]) - 1117/364 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[3, 6], z[2, 7]) + 269/546 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[4, 6], z[1, 7]) + 11183/10920 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[5, 6], z[0, 7]) - 219/56 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[3, 5], z[0, 6], z[4, 7]) + 83/21 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[3, 5], z[1, 6], z[3, 7]) - 2/7 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[3, 5], z[2, 6], z[2, 7]) + 5/2 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[3, 5], z[3, 6], z[1, 7]) - 367/168 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[3, 5], z[4, 6], z[0, 7]) + 323/168 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[4, 5], z[0, 6], z[3, 7]) - 73/28 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[4, 5], z[2, 6], z[2, 7]) - 13/56 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[4, 5], z[2, 6], z[1, 7]) + 37/42 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[4, 5], z[3, 6], z[0, 7]) + 29/280 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[5, 5], z[0, 6], z[2, 7]) - 3/20 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[5, 5], z[1, 6], z[1, 7]) + 3/56 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[5, 5], z[2, 6], z[0, 7]) - 2857/43680 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[0, 6], z[6, 7]) + 633/520 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[1, 6], z[5, 7]) - 72235/26208 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[2, 6], z[4, 7]) + 236/117 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[3, 6], z[3, 7]) - 6479/8736 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[4, 6], z[2, 7]) + 12353/32760 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[5, 6], z[1, 7]) - 5693/131040 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[6, 6], z[0, 7]) - 7409/7280 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[0, 6], z[5, 7]) + 22741/13104 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[1, 6], z[4, 7]) + 5599/6552 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[2, 6], z[3, 7]) - 1067/728 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[3, 6], z[2, 7]) + 503/13104 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[4, 6], z[1, 7]) - 11059/65520 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[5, 6], z[0, 7]) + 253/252 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[0, 6], z[4, 7]) - 304/63 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[1, 6], z[3, 7]) + 14/3 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[2, 6], z[2, 7]) - 10/9 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[3, 6], z[1, 7]) + 79/252 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[4, 6], z[0, 7]) + 4/3 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[3, 5], z[0, 6], z[3, 7]) - 2/7 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[3, 5], z[1, 6], z[2, 7]) - 2 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[3, 5], z[2, 6], z[1, 7]) + 19/21 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[3, 5], z[3, 6], z[0, 7]) - 103/84 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[4, 5], z[0, 6], z[2, 7]) + 15/7 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[4, 5], z[1, 6], z[1, 7]) - 25/28 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[4, 5], z[2, 6], z[0, 7]) - 2/105 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[5, 5], z[0, 6], z[1, 7]) + 1/70 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[5, 5], z[1, 6], z[0, 7]) + 27/560 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[0, 6], z[5, 7]) - 97/168 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[1, 6], z[4, 7]) + 173/168 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[2, 6], z[3, 7]) - 17/42 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[3, 6], z[2, 7]) - 37/336 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[4, 6], z[1, 7]) + 11/840 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[5, 6], z[0, 7]) + 113/336 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[4, 4], z[1, 5], z[0, 6], z[4, 7]) + 1/4 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[4, 4], z[1, 5], z[1, 6], z[3, 7]) - 15/8 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[4, 4], z[1, 5], z[2, 6], z[2, 7]) + 5/4 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[4, 4], z[1, 5], z[3, 6], z[1, 7]) + 5/112 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[4, 4], z[1, 5], z[4, 6], z[0, 7]) - 67/84 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[4, 4], z[2, 5], z[0, 6], z[3, 7]) + 3/2 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[4, 4], z[2, 5], z[1, 6], z[2, 7]) - 5/7 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[4, 4], z[2, 5], z[3, 6], z[0, 7]) + 25/84 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[4, 4], z[3, 5], z[0, 6], z[2, 7]) - \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[4, 4], z[3, 5], z[1$

,6],z[1,7])+5/7*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[4,4],z[3,5],z[2,6],z[0,7])+17/168*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[4,4],z[4,5],z[0,6],z[1,7])-3/28*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[4,4],z[4,5],z[1,6],z[0,7])+1/840*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[4,4],z[5,5],z[0,6],z[0,7]);

ww75 := -1/420*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[0,5],z[6,6],z[7,7])+3/14*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[1,5],z[5,6],z[7,7])-17/84*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[2,5],z[5,6],z[6,7])-25/42*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[2,5],z[6,6],z[5,7])+10/7*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[3,5],z[3,6],z[7,7])-3*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[3,5],z[5,6],z[5,7])+67/42*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[3,5],z[6,6],z[4,7])-5/56*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[4,5],z[2,6],z[7,7])-5/2*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[4,5],z[3,6],z[6,7])+15/4*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[4,5],z[4,6],z[5,7])-1/2*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[4,5],z[5,6],z[4,7])-113/168*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[4,5],z[6,6],z[3,7])+101/420*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[5,5],z[1,6],z[7,7])-187/168*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[5,5],z[2,6],z[6,7])+73/21*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[5,5],z[3,6],z[5,7])-397/84*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[5,5],z[4,6],z[4,7])+209/84*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[5,5],z[5,6],z[3,7])-61/168*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[5,5],z[6,6],z[2,7])-3/7*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[0,5],z[5,6],z[7,7])+46/105*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[0,5],z[6,6],z[6,7])+25/14*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[1,5],z[4,6],z[7,7])-16/7*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[1,5],z[5,6],z[6,7])+19/42*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[1,5],z[6,6],z[5,7])-10/21*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[2,5],z[3,6],z[7,7])+4/7*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[2,5],z[5,6],z[5,7])-275/126*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[3,5],z[2,6],z[7,7])+40/9*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[3,5],z[3,6],z[6,7])-20/3*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[3,5],z[4,6],z[5,7])+496/63*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[3,5],z[5,6],z[4,7])-449/126*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[3,5],z[6,6],z[3,7])-773/6552*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[4,5],z[1,6],z[7,7])+34805/6552*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[4,5],z[2,6],z[6,7])-3665/364*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[4,5],z[3,6],z[5,7])+31165/3276*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[4,5],z[4,6],z[4,7])-53681/6552*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[4,5],z[5,6],z[3,7])+7867/2184*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[4,5],z[6,6],z[2,7])+629/13104*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[5,5],z[0,6],z[7,7])-18541/16380*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[5,5],z[1,6],z[6,7])+10483/4368*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[5,5],z[2,6],z[5,7])-524/117*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[5,5],z[3,6],z[4,7])+74783/13104*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[5,5],z[4,6],z[3,7])-137/52*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[5,5],z[5,6],z[2,7])+353/4368*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[5,5],z[6,6],z[1,7])+25/28*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[1,3],z[2,4],z[0,5],z[4,6],z[7,7])-1/2*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[0,5],z[6,6],z[6,7])-57/140*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[0,5],z[6,6],z[5,7])-65/21*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[1,5],z[3,6],z[7,7])-15/28*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[1,5],z[4,6],z[6,7])+73/14*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[1,5],z[5,6],z[5,7])-127/84*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[1,5],z[6,6],z[4,7])+395/84*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[2,5],z[2,6],z[7,7])-5*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[2,5],z[3,6],z[6,7])+60/7*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[2,5],z[4,6],z[5,7])-278/21*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[2,5],z[5,6],z[4,7])+135/28*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[3,5],z[1,6],z[7,7])-2635/273*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[3,5],z[2,6],z[6,7])+3665/182*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[3,5],z[3,6],z[5,7])-12035/546*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[3,5],z[4,6],z[4,7])+2347/156*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[3,5],z[5,6],z[3,7])-685/182*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[3,5],z[6,6],z[2,7])-5561/8736*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[4,5],z[0,6],z[7,7])+1121/336*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[4,5],z[1,6],z[6,7])-19385/2912*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[4,5],z[2,6],z[5,7])+12055/2184*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[4,5],z[3,6],z[4,7])-2215/8736*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[4,5],z[4,6],z[3,7])-1457/1456*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[4,5],z[5,6],z[2,7])-3317/8736*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[4,5],z[6,6],z[1,7])+331/672*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[5,5],z[0,6],z[6,7])-10541/7280*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z

$[5, 5], z[1, 6], z[5, 7]) + 19501/8736 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[5, 5], z[2, 6], z[4, 7]) - 79/312 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[5, 5], z[3, 6], z[3, 7]) - 9381/2912 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[5, 5], z[4, 6], z[2, 7]) + 11173/4368 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[5, 5], z[5, 6], z[1, 7]) - 1007/2912 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[5, 5], z[6, 6], z[0, 7]) + 4/21 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[0, 5], z[3, 6], z[7, 7]) - 33/14 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[0, 5], z[6, 6], z[4, 7]) - 95/63 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[1, 5], z[2, 6], z[7, 7]) + 710/63 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[1, 5], z[3, 6], z[6, 7]) - 220/21 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[1, 5], z[4, 6], z[5, 7]) - 79/63 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[1, 5], z[5, 6], z[4, 7]) + 121/63 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[1, 5], z[6, 6], z[3, 7]) - 3529/3276 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[2, 5], z[1, 6], z[7, 7]) + 6595/3276 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[2, 5], z[2, 6], z[6, 7]) - 3925/182 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[2, 5], z[3, 6], z[5, 7]) + 48845/1638 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[2, 5], z[4, 6], z[4, 7]) - 23053/3276 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[2, 5], z[5, 6], z[3, 7]) - 107/52 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[2, 5], z[6, 6], z[2, 7]) + 359/728 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[0, 6], z[7, 7]) - 22/39 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[1, 6], z[6, 7]) + 5855/728 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[2, 6], z[5, 7]) - 235/91 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[3, 6], z[4, 7]) - 2935/312 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[4, 6], z[3, 7]) + 179/91 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[5, 6], z[2, 7]) + 4271/2184 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[6, 6], z[1, 7]) + 179/624 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[0, 6], z[6, 7]) - 3967/1092 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[1, 6], z[5, 7]) + 9605/1872 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[2, 6], z[4, 7]) - 5405/819 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[3, 6], z[3, 7]) + 34175/4368 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[4, 6], z[2, 7]) - 9599/3276 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[5, 6], z[1, 7]) - 415/13104 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[6, 6], z[0, 7]) - 463/728 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[5, 5], z[0, 6], z[5, 7]) + 112963/32760 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[5, 5], z[1, 6], z[4, 7]) - 21979/3276 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[5, 5], z[2, 6], z[3, 7]) + 353/52 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[5, 5], z[3, 6], z[2, 7]) - 23747/6552 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[5, 5], z[4, 6], z[1, 7]) + 677/936 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[5, 5], z[5, 6], z[0, 7]) - 59/168 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[0, 5], z[2, 6], z[7, 7]) + 17/14 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[0, 5], z[3, 6], z[6, 7]) - 9/14 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[0, 5], z[4, 6], z[5, 7]) - 11/21 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[0, 5], z[5, 6], z[4, 7]) + 253/840 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[0, 5], z[6, 6], z[3, 7]) + 8755/6552 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[1, 5], z[1, 6], z[7, 7]) - 11195/3276 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[1, 5], z[2, 6], z[6, 7]) - 2005/1092 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[1, 5], z[3, 6], z[5, 7]) + 2995/468 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[1, 5], z[4, 7]) - 14621/6552 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[1, 5], z[4, 4], z[3, 7]) - 87/364 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[2, 5], z[0, 6], z[7, 7]) - 2143/1008 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[2, 5], z[1, 6], z[6, 7]) + 97345/8736 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[2, 5], z[2, 6], z[5, 7]) - 34205/6552 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[2, 5], z[3, 6], z[4, 7]) - 260485/26208 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[2, 5], z[4, 6], z[3, 7]) + 1491/208 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[2, 5], z[5, 6], z[2, 7]) - 6049/8736 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[2, 5], z[6, 6], z[1, 7]) + 721/1248 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[3, 5], z[0, 6], z[6, 7]) + 7591/4368 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[3, 5], z[1, 6], z[5, 7]) - 438205/26208 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[3, 5], z[2, 6], z[4, 7]) + 139435/6552 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[3, 5], z[3, 6], z[3, 7]) - 6145/1248 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[3, 5], z[4, 6], z[2, 7]) - 29755/13104 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[3, 5], z[5, 6], z[1, 7]) + 689/2016 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[3, 5], z[6, 6], z[0, 7]) - 75/104 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[4, 5], z[0, 6], z[5, 7]) + 1399/936 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[4, 5], z[1, 6], z[4, 7]) + 17065/3276 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[4, 5], z[2, 6], z[3, 7]) - 4135/364 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[4, 5], z[4, 5], z[3, 6], z[2, 7]) + 39425/6552 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[4, 5], z[4, 6], z[1, 7]) - 4271/6552 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[4, 5], z[5, 6], z[0, 7]) + 19/42 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[5, 5], z[0, 6], z[4, 7]) - 67/35 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[5, 5], z[1, 6], z[3, 7]) + 31/14 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[4, 4], z[5, 5], z[2, 6], z[2, 7]) - 5/7 *$

$'\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[5,5],z[3,6],z[1,7])-1/28*\&^{'(z[0,1},z[1,1],z[0,3],z[1,3],z[4,4],z[5,5],z[4,6],z[0,7])+4/35*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[0,5],z[5,6],z[7,7])-23/210*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[0,5],z[6,6],z[6,7])-\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[1,5],z[5,6],z[6,7])+41/42*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[1,5],z[6,6],z[5,7])+20/21*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[2,5],z[3,6],z[7,7])-19/21*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[2,5],z[6,6],z[4,7])-55/63*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[3,5],z[3,6],z[6,7])+10/3*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[3,5],z[4,6],z[5,7])-2/9*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[3,5],z[5,6],z[4,7])-4/63*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[3,5],z[6,6],z[3,7])-5935/13104*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[4,5],z[1,6],z[7,7])+54895/13104*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[4,5],z[2,6],z[6,7])-7985/2184*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[4,5],z[3,6],z[5,7])-6985/6552*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[4,5],z[4,6],z[4,7])+11717/13104*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[4,5],z[5,6],z[3,7])+505/4368*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[4,5],z[6,6],z[2,7])-18901/131040*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[5,5],z[0,6],z[7,7])+3919/4680*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[5,5],z[1,6],z[6,7])-26863/8736*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[5,5],z[2,6],z[5,7])+2458/819*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[5,5],z[3,6],z[4,7])+9925/26208*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[5,5],z[4,6],z[3,7])-965/728*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[5,5],z[5,6],z[2,7])+2819/8736*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[5,5],z[6,6],z[1,7])-5/7*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[0,5],z[4,6],z[7,7])+64/35*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[0,5],z[5,6],z[6,7])-17/15*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[0,5],z[6,6],z[5,7])-2/7*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[1,5],z[5,6],z[5,7])+8/21*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[1,5],z[6,6],z[4,7])-5/7*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[2,5],z[2,6],z[7,7])+11/21*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[2,5],z[6,6],z[3,7])+2*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[3,5],z[1,6],z[7,7])-26/7*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[3,5],z[5,6],z[3,7])+40/21*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[3,5],z[6,6],z[2,7])+419/728*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[4,5],z[0,6],z[7,7])-5903/1092*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[4,5],z[1,6],z[6,7])-55/312*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[4,5],z[2,6],z[5,7])+6455/546*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[4,5],z[3,6],z[4,7])-27425/2184*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[4,5],z[4,6],z[3,7])+1415/156*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[4,5],z[5,6],z[2,7])-2493/728*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[4,5],z[6,6],z[1,7])-1033/10920*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[5,5],z[0,6],z[6,7])+13343/5460*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[5,5],z[1,6],z[5,7])-3307/2184*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[5,5],z[2,6],z[4,7])-401/182*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[5,5],z[3,6],z[3,7])+2725/2184*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[5,5],z[4,6],z[2,7])-181/1092*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[5,5],z[5,6],z[1,7])+667/2184*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[5,5],z[6,6],z[0,7])-11/21*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,3],z[2,4],z[0,5],z[3,6],z[3,6],z[7,7])+27/14*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[0,5],z[4,6],z[6,7])-146/35*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[0,5],z[5,6],z[5,7])+587/210*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[0,5],z[6,6],z[4,7])+185/84*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[1,5],z[2,6],z[7,7])-30/7*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[1,5],z[4,6],z[5,7])+139/21*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[1,5],z[5,6],z[4,7])-131/28*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[1,5],z[6,6],z[3,7])-26/7*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[2,5],z[1,6],z[7,7])+5/2*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[2,5],z[2,6],z[6,7])+3/2*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[2,5],z[6,6],z[2,7])+59/182*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[3,5],z[3,5],z[1,6],z[6,7])-3665/273*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[3,5],z[3,6],z[4,7])+1645/78*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[3,5],z[4,6],z[3,7])-2225/182*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[3,5],z[5,6],z[2,7])+62/39*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[3,5],z[6,6],z[1,7])-4813/4368*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[4,5],z[0,6],z[6,7])+2081/364*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[4,5],z[1,6],z[5,7])-7155/1456*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[4,5],z[2,6],z[4,7])-1165/1456*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[4,5],z[4,6],z[2,7])+51/364*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[4,5],z[5,6],z[1,7])+4813/4368*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[4,5],z[6,6],z[0,7])+729/3640*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[5,5],z[0,6],z[5,7])-41329/10920*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[5,5],z[1,6],z[4,7])+6529/1092*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[5,5],z[2,6],z[3,7])-1223/$

$$\begin{aligned}
 & 364 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[5, 5], z[3, 6], z[2, 7]) + 4943 / 2184 * \\
 & \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[5, 5], z[4, 6], z[1, 7]) - 2897 / 2184 * \&^{\wedge} (z \\
 & [0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[5, 5], z[5, 6], z[0, 7]) + 295 / 252 * \&^{\wedge} (z[0, 1], z[\\
 & 1, 1], z[0, 3], z[2, 3], z[3, 4], z[0, 5], z[2, 6], z[7, 7]) - 253 / 63 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, \\
 & 3], z[2, 3], z[3, 4], z[0, 5], z[3, 6], z[6, 7]) + 271 / 42 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3] \\
 & , z[3, 4], z[0, 5], z[4, 6], z[5, 7]) - 1079 / 315 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4] \\
 & , z[0, 5], z[5, 6], z[4, 7]) - 253 / 1260 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[0, 5] \\
 & , z[6, 6], z[3, 7]) - 11 / 126 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[1, 5], z[1, 6], z \\
 & [7, 7]) - 245 / 36 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[1, 5], z[2, 6], z[6, 7]) + \\
 & 260 / 21 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[1, 5], z[3, 6], z[5, 7]) - 1675 / 126 * \\
 & \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[1, 5], z[4, 6], z[4, 7]) + 1039 / 126 * \&^{\wedge} (z[\\
 & 0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[1, 5], z[5, 6], z[3, 7]) - 29 / 84 * \&^{\wedge} (z[0, 1], z[1, 1] \\
 & , z[0, 3], z[2, 3], z[3, 4], z[1, 5], z[6, 6], z[2, 7]) + 20 / 39 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z \\
 & [2, 3], z[3, 4], z[2, 5], z[0, 6], z[7, 7]) + 3743 / 546 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z \\
 & [3, 4], z[2, 5], z[1, 6], z[6, 7]) - 2195 / 273 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z \\
 & [2, 5], z[2, 6], z[5, 7]) + 335 / 39 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[2, 5], z[3 \\
 & , 6], z[4, 7]) - 2200 / 273 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[2, 5], z[4, 6], z[3 \\
 & , 7]) - 305 / 546 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[2, 5], z[5, 6], z[2, 7]) + 139 \\
 & / 273 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[2, 5], z[6, 6], z[1, 7]) - 165 / 52 * \&^{\wedge} \\
 & (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[3, 5], z[0, 6], z[6, 7]) - 233 / 91 * \&^{\wedge} (z[0, 1], z \\
 & [1, 1], z[0, 3], z[2, 3], z[3, 4], z[3, 5], z[1, 6], z[5, 7]) + 7585 / 1092 * \&^{\wedge} (z[0, 1], z[1, 1], \\
 & z[0, 3], z[2, 3], z[3, 4], z[3, 5], z[2, 6], z[4, 7]) - 70 / 13 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2 \\
 & , 3], z[3, 4], z[3, 5], z[3, 6], z[3, 7]) + 95 / 28 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4] \\
 & , z[3, 5], z[4, 6], z[2, 7]) + 701 / 273 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[3, 5], \\
 & z[5, 6], z[1, 7]) - 1745 / 1092 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[3, 5], z[6, 6] \\
 & , z[0, 7]) + 335 / 84 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 5], z[0, 6], z[5, 7]) - \\
 & 965 / 126 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 5], z[1, 6], z[4, 7]) + 755 / 126 * \\
 & \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 5], z[2, 6], z[3, 7]) - 125 / 36 * \&^{\wedge} (z[0, \\
 & 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 5], z[4, 6], z[1, 7]) + 19 / 18 * \&^{\wedge} (z[0, 1], z[1, 1], \\
 & z[0, 3], z[2, 3], z[3, 4], z[4, 5], z[5, 6], z[0, 7]) - 187 / 180 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z \\
 & [2, 3], z[3, 4], z[5, 5], z[0, 6], z[4, 7]) + 1147 / 315 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z \\
 & [3, 4], z[5, 5], z[1, 6], z[3, 7]) - 191 / 42 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[5 \\
 & , 5], z[2, 6], z[2, 7]) + 17 / 9 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[5, 5], z[3, 6], \\
 & z[1, 7]) + 19 / 252 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[5, 5], z[4, 6], z[0, 7]) - \\
 & 4153 / 13104 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[1, 6], z[7, 7]) + 14629 \\
 & / 13104 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[2, 6], z[6, 7]) - 449 / 312 * \\
 & \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[3, 6], z[5, 7]) - 265 / 936 * \&^{\wedge} (z[0 \\
 & , 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[4, 6], z[4, 7]) + 82543 / 65520 * \&^{\wedge} (z[0, 1], \\
 & z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[5, 6], z[3, 7]) - 2419 / 7280 * \&^{\wedge} (z[0, 1], z[1, 1] \\
 & , z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[6, 6], z[2, 7]) - 1165 / 3744 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3] \\
 & , z[2, 3], z[4, 4], z[1, 5], z[0, 6], z[7, 7]) + 811 / 936 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3] \\
 & , z[4, 4], z[1, 5], z[1, 6], z[6, 7]) + 775 / 416 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], \\
 & z[1, 5], z[2, 6], z[5, 7]) - 4895 / 1638 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[1, 5] \\
 & , z[3, 6], z[4, 7]) + 71255 / 26208 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[4 \\
 & , 6], z[3, 7]) - 6779 / 2184 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[5, 6], z[2 \\
 & , 7]) + 8137 / 8736 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[6, 6], z[1, 7]) + \\
 & 2105 / 1456 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[0, 6], z[6, 7]) - 575 / 78 \\
 & * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[1, 6], z[5, 7]) + 22075 / 4368 * \&^{\wedge} \\
 & (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[2, 6], z[4, 7]) - 125 / 78 * \&^{\wedge} (z[0, 1], z \\
 & [1, 1], z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[3, 6], z[3, 7]) + 19105 / 4368 * \&^{\wedge} (z[0, 1], z[1, 1] \\
 & , z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[4, 6], z[2, 7]) - 460 / 273 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], \\
 & z[2, 3], z[4, 4], z[2, 5], z[5, 6], z[1, 7]) - 727 / 4368 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], \\
 & z[4, 4], z[2, 5], z[6, 6], z[0, 7]) - 2533 / 2184 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4] \\
 & , z[3, 5], z[0, 6], z[5, 7]) + 61499 / 6552 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[3, \\
 & 5], z[1, 6], z[4, 7]) - 4165 / 468 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[3, 5], z[2, \\
 & 6], z[3, 7]) + 235 / 364 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[3, 5], z[3, 6], z[2, 7] \\
 &) - 9395 / 6552 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[3, 5], z[4, 6], z[1, 7]) + \\
 & 9263 / 6552 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[3, 5], z[5, 6], z[0, 7]) - 19 / 252 \\
 & * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[4, 5], z[0, 6], z[4, 7]) - 215 / 63 * \&^{\wedge} (z[0 \\
 & , 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[4, 5], z[1, 6], z[3, 7]) + 155 / 42 * \&^{\wedge} (z[0, 1], z[1, 1] \\
 & , z[0, 3], z[2, 3], z[4, 4], z[4, 5], z[2, 6], z[2, 7]) + 10 / 9 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[\\
 & 2, 3], z[4, 4], z[4, 5], z[3, 6], z[1, 7]) - 325 / 252 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4 \\
 & , 4], z[4, 5], z[4, 6], z[0, 7]) + 11 / 210 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[5, 5] \\
 & , z[0, 6], z[3, 7]) + 23 / 35 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[5, 5], z[1, 6], z \\
 & [2, 7]) - 8 / 7 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[5, 5], z[2, 6], z[1, 7]) + 3 / 7 * \\
 & \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[5, 5], z[3, 6], z[0, 7]) + 1 / 42 * \&^{\wedge} (z[0, 1] \\
 & , z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[0, 5], z[4, 6], z[7, 7]) - 17 / 105 * \&^{\wedge} (z[0, 1], z[1, 1], z \\
 & [0, 3], z[3, 3], z[0, 4], z[0, 5], z[5, 6], z[6, 7]) + 19 / 140 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3
 \end{aligned}$$

, 3], z[0, 4], z[0, 5], z[6, 6], z[5, 7]) - 20/63 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 5], z[3, 6], z[7, 7]) + 5/6 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 5], z[4, 6], z[6, 7]) + 1/14 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 5], z[5, 6], z[5, 7]) - 145/252 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 5], z[6, 6], z[4, 7]) + 5/63 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 5], z[2, 6], z[7, 7]) - 5/3 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 5], z[4, 6], z[5, 7]) + 64/63 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 5], z[6, 6], z[3, 7]) + 27/104 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[3, 5], z[1, 6], z[7, 7]) - 4345/6552 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[3, 5], z[2, 6], z[6, 7]) + 7985/3276 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[3, 5], z[3, 6], z[5, 7]) - 685/364 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[3, 5], z[4, 6], z[4, 7]) + 1537/6552 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[3, 5], z[5, 6], z[3, 7]) - 2377/6552 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[3, 5], z[6, 6], z[2, 7]) + 2095/17472 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[0, 6], z[7, 7]) - 20593/26208 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[1, 6], z[6, 7]) + 27935/52416 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[2, 6], z[5, 7]) - 14635/13104 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[3, 6], z[4, 7]) + 107195/52416 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[4, 6], z[3, 7]) - 28585/26208 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[5, 6], z[2, 7]) + 14857/52416 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[6, 6], z[1, 7]) + 911/37440 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[0, 6], z[6, 7]) - 12949/131040 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[1, 6], z[5, 7]) + 53047/52416 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[2, 6], z[4, 7]) - 1495/1008 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[3, 6], z[3, 7]) + 21235/52416 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[4, 6], z[2, 7]) + 7015/26208 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[5, 6], z[1, 7]) - 727/5824 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[6, 6], z[0, 7]) + 41/63 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[0, 5], z[4, 6], z[6, 7]) + 26/35 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[0, 5], z[5, 6], z[5, 7]) - 16/315 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[0, 5], z[6, 6], z[4, 7]) - 125/252 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[1, 5], z[2, 6], z[7, 7]) + 5/3 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[1, 5], z[4, 6], z[5, 7]) - 148/63 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[1, 5], z[5, 6], z[4, 7]) + 95/84 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[1, 5], z[6, 6], z[3, 7]) + 10/21 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 5], z[1, 6], z[7, 7]) + 4/3 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 5], z[5, 6], z[3, 7]) - 12/7 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 4], z[2, 5], z[6, 6], z[2, 7]) - 989/1092 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[3, 5], z[0, 6], z[7, 7]) + 88/91 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[3, 5], z[1, 6], z[6, 7]) - 275/252 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[3, 5], z[2, 6], z[5, 7]) - 70/39 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[3, 5], z[3, 6], z[4, 7]) + 1175/364 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[3, 5], z[4, 6], z[3, 7]) - 1258/819 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[3, 5], z[5, 6], z[2, 7]) + 1133/1092 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[3, 5], z[6, 6], z[1, 7]) + 1101/1456 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[4, 5], z[0, 6], z[6, 7]) + 3403/3276 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[4, 5], z[1, 6], z[5, 7]) - 21695/13104 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[4, 5], z[2, 6], z[4, 7]) + 5/7 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[4, 5], z[3, 6], z[3, 7]) - 11065/13104 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[4, 5], z[4, 6], z[2, 7]) + 29/3276 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[4, 5], z[5, 6], z[1, 7]) + 43/1456 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[4, 5], z[6, 6], z[0, 7]) - 12431/32760 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[5, 5], z[0, 6], z[5, 7]) - 8851/32760 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[5, 5], z[1, 6], z[4, 7]) + 43/364 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[5, 5], z[2, 6], z[3, 7]) + 4553/3276 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[5, 5], z[3, 6], z[2, 7]) - 6763/6552 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[5, 5], z[4, 6], z[1, 7]) + 359/2184 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[5, 5], z[5, 6], z[0, 7]) - 29/42 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[2, 4], z[0, 5], z[2, 4], z[0, 5], z[2, 4], z[0, 5], z[3, 6], z[6, 7]) - 27/28 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[0, 5], z[4, 6], z[5, 7]) + 271/210 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[0, 5], z[5, 6], z[4, 7]) - 59/60 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[0, 5], z[6, 6], z[3, 7]) + 23/42 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[1, 5], z[1, 6], z[7, 7]) - 10/3 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[1, 5], z[3, 6], z[5, 7]) + 395/84 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[1, 5], z[4, 6], z[4, 7]) - 27/7 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[1, 5], z[5, 6], z[3, 7]) + 169/84 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[1, 5], z[6, 6], z[2, 7]) + 9/28 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[2, 4], z[0, 6], z[7, 7]) - 11/6 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[2, 5], z[1, 6], z[6, 7]) + 10/3 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[2, 5], z[2, 6], z[5, 7]) - 395/84 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[2, 5], z[4, 6], z[3, 7]) + 25/6 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[2, 5], z[5, 6], z[2, 7]) - 10/7 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[2, 5], z[6, 6], z[1, 7]) + 10/7 * '&^'(z[0, 1]

$$\begin{aligned}
& , z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[3, 5], z[0, 6], z[6, 7]) - 25/6 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], \\
& z[3, 3], z[2, 4], z[3, 5], z[1, 6], z[5, 7]) + 395/84 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], \\
& z[2, 4], z[3, 5], z[2, 6], z[4, 7]) - 10/3 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[3, 5], \\
& z[4, 6], z[2, 7]) + 11/6 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[3, 5], z[5, 6], \\
& z[1, 7]) - 9/28 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[3, 5], z[6, 6], z[0, 7]) - \\
& 169/84 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[4, 5], z[0, 6], z[5, 7]) + 27/7 * \&^{\wedge} \\
& (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[4, 5], z[1, 6], z[4, 7]) - 395/84 * \&^{\wedge} (z[0, 1], z[1, 1], \\
& z[0, 3], z[3, 3], z[2, 4], z[4, 5], z[2, 6], z[3, 7]) + 10/3 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], \\
& z[3, 3], z[2, 4], z[4, 5], z[3, 6], z[2, 7]) - 23/42 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], \\
& z[4, 5], z[5, 6], z[0, 7]) + 59/60 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[5, 5], z[1, 6], \\
& z[3, 7]) + 27/28 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[5, 5], z[2, 6], z[2, 7]) - \\
& 4/3 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[5, 5], z[3, 6], z[1, 7]) + 29/42 * \&^{\wedge} (z[0, 1], \\
& z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[5, 5], z[4, 6], z[0, 7]) - 359/2184 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], \\
& z[3, 3], z[3, 4], z[0, 5], z[1, 6], z[7, 7]) + 6763/6552 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], \\
& z[0, 3], z[3, 3], z[3, 4], z[0, 5], z[2, 6], z[6, 7]) - 4553/3276 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], \\
& z[3, 3], z[3, 4], z[0, 5], z[3, 6], z[5, 7]) - 43/364 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], \\
& z[0, 5], z[4, 6], z[4, 7]) + 8851/32760 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], \\
& z[0, 5], z[5, 6], z[3, 7]) + 12431/32760 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[0, 5], \\
& z[6, 6], z[2, 7]) - 43/1456 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[0, 6], \\
& z[7, 7]) - 29/3276 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[1, 6], z[6, 7]) \\
& + 11065/13104 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[2, 6], z[5, 7]) - 5/7 * \&^{\wedge} \\
& (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[4, 6], z[3, 7]) - 3403/3276 * \&^{\wedge} (z[0, 1], \\
& z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[5, 6], z[2, 7]) - 1101/1456 * \&^{\wedge} (z[0, 1], z[1, 1], \\
& z[0, 3], z[3, 3], z[3, 4], z[2, 5], z[0, 6], z[6, 7]) + 1258/819 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], \\
& z[3, 3], z[3, 4], z[2, 5], z[1, 6], z[5, 7]) - 1175/364 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], \\
& z[3, 4], z[2, 5], z[2, 6], z[4, 7]) + 70/39 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[2, 5], \\
& z[3, 6], z[3, 7]) + 275/252 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[2, 5], z[4, 6], \\
& z[2, 7]) - 88/91 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[2, 5], z[5, 6], z[1, 7]) \\
& + 989/1092 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[2, 5], z[6, 6], z[0, 7]) + 12/7 * \&^{\wedge} \\
& (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[3, 5], z[0, 6], z[5, 7]) - 4/3 * \&^{\wedge} (z[0, 1], \\
& z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[3, 5], z[1, 6], z[4, 7]) - 10/21 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], \\
& z[3, 3], z[3, 4], z[3, 5], z[5, 6], z[0, 7]) - 95/84 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], \\
& z[3, 4], z[4, 5], z[0, 6], z[4, 7]) + 148/63 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[4, 5], \\
& z[1, 6], z[3, 7]) - 5/3 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[4, 5], z[2, 6], \\
& z[2, 7]) + 125/252 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[4, 5], z[4, 6], z[0, 7]) \\
& + 16/315 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[5, 5], z[0, 6], z[3, 7]) - 26/35 * \&^{\wedge} \\
& (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[5, 5], z[1, 6], z[2, 7]) + 4/3 * \&^{\wedge} (z[0, 1], z[1, 1], \\
& z[0, 3], z[3, 3], z[3, 4], z[5, 5], z[2, 6], z[1, 7]) - 41/63 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], \\
& z[3, 4], z[5, 5], z[3, 6], z[0, 7]) + 727/5824 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[0, 5], \\
& z[0, 6], z[7, 7]) - 7015/26208 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[1, 6], \\
& z[6, 7]) - 21235/52416 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[2, 6], z[5, 7]) \\
& + 1495/1008 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[3, 6], z[4, 7]) - 53047/52416 * \&^{\wedge} \\
& (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[4, 6], z[3, 7]) + 12949/131040 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], \\
& z[3, 3], z[4, 4], z[0, 5], z[5, 6], z[2, 7]) - 911/37440 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[0, 5], \\
& z[6, 6], z[1, 7]) - 14857/52416 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[0, 6], z[6, 7]) \\
& + 28585/26208 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[1, 6], z[5, 7]) - \\
& 107195/52416 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[2, 6], z[4, 7]) + \\
& 14635/13104 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[3, 6], z[3, 7]) - \\
& 27935/52416 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[4, 6], z[2, 7]) + \\
& 20593/26208 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[5, 6], z[1, 7]) - 2095/17472 * \&^{\wedge} \\
& (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[6, 6], z[0, 7]) + 2377/6552 * \&^{\wedge} (z[0, 1], z[1, 1], \\
& z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[0, 6], z[5, 7]) - 1537/6552 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], \\
& z[4, 4], z[2, 5], z[1, 6], z[4, 7]) + 685/364 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[2, 5], \\
& z[2, 6], z[3, 7]) - 7985/3276 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[3, 6], z[2, 7]) \\
& + 4345/6552 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[4, 6], z[1, 7]) - 27/104 * \&^{\wedge} \\
& (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[5, 6], z[0, 7]) - 23/42 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], \\
& z[3, 3], z[4, 4], z[3, 5], z[0, 6], z[4, 7]) - 64/63 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[3, 5], \\
& z[1, 6], z[3, 7]) + 5/3 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[3, 5], z[2, 6], z[2, 7]) - 5/63 * \&^{\wedge} \\
& (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[3, 5], z[4, 6], z[0, 7]) + 145/252 * \&^{\wedge} (z[0, 1], z[1, 1], \\
& z[0, 3], z[3, 3], z[4, 4], z[4, 5], z[0, 6], z[3, 7]) - 1/14 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], \\
& z[4, 5], z[2, 6], z[1, 7]) + 20/63 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[4, 5], z[3, 6], \\
& z[0, 7]) - 19/140 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[5, 5], z[
\end{aligned}$$

$0, 6], z[2, 7]) + 17/105 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[5, 5], z[1, 6], z[1, 7]) - 1/42 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[5, 5], z[2, 6], z[0, 7]) + 1/14 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[0, 5], z[4, 6], z[7, 7]) - 17/35 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[0, 5], z[5, 6], z[6, 7]) + 57/140 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[0, 5], z[6, 6], z[5, 7]) - 20/21 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 5], z[3, 6], z[7, 7]) + 5/2 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 5], z[4, 6], z[6, 7]) + 3/14 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 5], z[5, 6], z[5, 7]) - 145/84 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 5], z[6, 6], z[4, 7]) + 5/21 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[2, 5], z[2, 6], z[7, 7]) - 5 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[2, 5], z[4, 6], z[5, 7]) + 64/21 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[2, 5], z[5, 6], z[4, 7]) + 23/14 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[2, 5], z[6, 6], z[3, 7]) + 81/104 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[1, 6], z[7, 7]) - 4345/2184 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[2, 6], z[6, 7]) + 7985/1092 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[3, 6], z[5, 7]) - 2055/364 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[4, 6], z[4, 7]) + 1537/2184 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[5, 6], z[3, 7]) - 2377/2184 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[6, 6], z[2, 7]) + 107/448 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[1, 6], z[6, 7]) - 535/2496 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[2, 6], z[5, 7]) - 4075/4368 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[3, 6], z[4, 7]) + 75515/17472 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[4, 6], z[3, 7]) - 22249/8736 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[5, 6], z[2, 7]) + 12745/17472 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[6, 6], z[1, 7]) + 16937/87360 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[5, 5], z[0, 6], z[6, 7]) - 3433/3360 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[5, 5], z[1, 6], z[5, 7]) + 84727/17472 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[5, 5], z[2, 6], z[4, 7]) - 4285/624 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[5, 5], z[3, 6], z[3, 7]) + 52915/17472 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[5, 5], z[4, 6], z[2, 7]) + 97/1248 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[5, 5], z[5, 6], z[1, 7]) - 211/832 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[5, 5], z[6, 6], z[0, 7]) + 41/21 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[0, 5], z[3, 6], z[7, 7]) - 4 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[0, 5], z[4, 6], z[6, 7]) + 78/35 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[0, 5], z[5, 6], z[5, 7]) - 16/105 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[0, 5], z[6, 6], z[4, 7]) - 125/84 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[1, 5], z[2, 6], z[7, 7]) + 5 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[1, 5], z[4, 6], z[5, 7]) - 148/21 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[1, 5], z[5, 6], z[4, 7]) + 95/28 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[1, 5], z[6, 6], z[3, 7]) + 10/7 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[2, 5], z[1, 6], z[7, 7]) + 4 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[2, 5], z[5, 6], z[3, 7]) - 36/7 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[2, 5], z[6, 6], z[2, 7]) - 813/364 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[3, 5], z[0, 6], z[7, 7]) + 4345/1092 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[3, 5], z[2, 6], z[5, 7]) - 1370/91 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[3, 5], z[3, 6], z[4, 7]) + 6165/364 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[3, 5], z[4, 6], z[3, 7]) - 2050/273 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[3, 5], z[5, 6], z[2, 7]) + 187/52 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[3, 5], z[6, 6], z[1, 7]) + 2599/1456 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[0, 6], z[6, 7]) + 6571/1092 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[1, 6], z[5, 7]) - 7625/624 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[2, 6], z[4, 7]) + 1075/91 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[3, 6], z[3, 7]) - 42745/4368 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[4, 6], z[2, 7]) + 3197/1092 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[5, 6], z[1, 7]) - 575/1456 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[6, 6], z[0, 7]) - 12431/10920 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[5, 5], z[0, 6], z[5, 7]) - 8851/10920 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[5, 5], z[1, 6], z[4, 7]) + 129/364 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[5, 5], z[2, 6], z[3, 7]) + 4553/1092 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[5, 5], z[3, 6], z[2, 7]) - 6763/2184 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[5, 5], z[4, 6], z[1, 7]) + 359/728 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[5, 5], z[5, 6], z[0, 7]) - 29/14 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[0, 5], z[2, 6], z[7, 7]) + 4 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[0, 5], z[3, 6], z[6, 7]) - 81/28 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[0, 5], z[4, 6], z[5, 7]) + 271/70 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[0, 5], z[5, 6], z[4, 7]) - 59/20 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[0, 5], z[6, 6], z[3, 7]) + 23/14 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[1, 5], z[1, 6], z[7, 7]) - 10 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[1, 5], z[3, 6], z[5, 7]) + 395/28 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[1, 5], z[4, 6], z[4, 7]) - 81/7 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[2, 3], z[2, 4], z[1, 5], z[5, 6], z[3, 7]) + 169/28 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[2, 5], z[1, 5], z[6, 6], z[2, 7]) + 87/364 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[2, 5], z[0, 6], z[7, 7]) - 209/182 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[2, 5], z[1, 6], z[6, 7]) - 80/91 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[2, 5], z[2, 6]$

$$\begin{aligned}
& ,z[5,7]) + 1320/91 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[2,5],z[3,6],z[4,7]) \\
& - 9095/364 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[2,5],z[4,6],z[3,7]) + 3067/ \\
& 182 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[2,5],z[5,6],z[2,7]) - 456/91 * \&^{\wedge}(\\
& z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[2,5],z[6,6],z[1,7]) + 456/91 * \&^{\wedge}(z[0,1],z[\\
& 1,1],z[1,3],z[2,3],z[2,4],z[3,5],z[0,6],z[6,7]) - 3067/182 * \&^{\wedge}(z[0,1],z[1,1],z[\\
& 1,3],z[2,3],z[2,4],z[3,5],z[1,6],z[5,7]) + 9095/364 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[\\
& 2,3],z[2,4],z[3,5],z[2,6],z[4,7]) - 1320/91 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[2 \\
& ,4],z[3,5],z[3,6],z[3,7]) + 80/91 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,5] \\
& ,z[4,6],z[2,7]) + 209/182 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,5],z[5,6], \\
& z[1,7]) - 87/364 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,5],z[6,6],z[0,7]) - \\
& 169/28 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[4,5],z[0,6],z[5,7]) + 81/7 * \&^{\wedge}(\\
& (z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[4,5],z[1,6],z[4,7]) - 395/28 * \&^{\wedge}(z[0,1],z \\
& [1,1],z[1,3],z[2,3],z[2,4],z[4,5],z[2,6],z[3,7]) + 10 * \&^{\wedge}(z[0,1],z[1,1],z[1,3], \\
& z[2,3],z[2,4],z[4,5],z[3,6],z[2,7]) - 23/14 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[2 \\
& ,4],z[4,5],z[5,6],z[0,7]) + 59/20 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[5,5] \\
& ,z[0,6],z[4,7]) - 271/70 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[5,5],z[1,6],z \\
& [3,7]) + 81/28 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[5,5],z[2,6],z[2,7]) - 4 * \\
& \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[5,5],z[3,6],z[1,7]) + 29/14 * \&^{\wedge}(z[0,1] \\
& ,z[1,1],z[1,3],z[2,3],z[2,4],z[5,5],z[4,6],z[0,7]) - 359/728 * \&^{\wedge}(z[0,1],z[1,1] \\
& ,z[1,3],z[2,3],z[3,4],z[0,5],z[1,6],z[7,7]) + 6763/2184 * \&^{\wedge}(z[0,1],z[1,1],z[1,3] \\
& ,z[2,3],z[3,4],z[0,5],z[2,6],z[6,7]) - 4553/1092 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2, \\
& 3],z[3,4],z[0,5],z[3,6],z[5,7]) - 129/364 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4] \\
& ,z[0,5],z[4,6],z[4,7]) + 8851/10920 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[0 \\
& ,5],z[5,6],z[3,7]) + 12431/10920 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[0,5], \\
& z[6,7],z[2,7]) + 575/1456 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[1,5],z[0,6], \\
& z[7,7]) - 3197/1092 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[1,5],z[1,6],z[6,7] \\
&) + 42745/4368 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[1,5],z[2,6],z[5,7]) - \\
& 1075/91 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[1,5],z[3,6],z[4,7]) + 7625/624 \\
& * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[1,5],z[4,6],z[3,7]) - 6571/1092 * \&^{\wedge}(\\
& z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[1,5],z[5,6],z[2,7]) - 2599/1456 * \&^{\wedge}(z[0,1] \\
& ,z[1,1],z[1,3],z[2,3],z[3,4],z[1,5],z[6,6],z[1,7]) - 187/52 * \&^{\wedge}(z[0,1],z[1,1],z \\
& [1,3],z[2,3],z[3,4],z[2,5],z[0,6],z[6,7]) + 2050/273 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z \\
& [2,3],z[3,4],z[2,5],z[1,6],z[5,7]) - 6165/364 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z \\
& [3,4],z[2,5],z[2,6],z[4,7]) + 1370/91 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[\\
& 2,5],z[3,6],z[3,7]) - 4345/1092 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[2,6],z \\
& [4,5],z[2,7]) + 813/364 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[2,5],z[6,6],z \\
& [0,7]) + 36/7 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[3,5],z[0,6],z[5,7]) - 4 * \\
& \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[3,5],z[1,6],z[4,7]) - 10/7 * \&^{\wedge}(z[0,1] \\
& ,z[1,1],z[1,3],z[2,3],z[3,4],z[3,5],z[5,6],z[0,7]) - 95/28 * \&^{\wedge}(z[0,1],z[1,1],z[\\
& 1,3],z[2,3],z[3,4],z[4,5],z[0,6],z[4,7]) + 148/21 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2, \\
& 3],z[3,4],z[4,5],z[1,6],z[3,7]) - 5 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[4, \\
& 5],z[2,6],z[2,7]) + 125/84 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[4,5],z[4,6] \\
& ,z[0,7]) + 16/105 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[5,5],z[0,6],z[3,7]) - \\
& 78/35 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[5,5],z[1,6],z[2,7]) + 4 * \&^{\wedge}(z[0 \\
& ,1],z[1,1],z[1,3],z[2,3],z[3,4],z[5,5],z[2,6],z[1,7]) - 41/21 * \&^{\wedge}(z[0,1],z[1,1] \\
& ,z[1,3],z[2,3],z[3,4],z[5,5],z[3,6],z[0,7]) + 211/832 * \&^{\wedge}(z[0,1],z[1,1],z[1,3], \\
& z[2,3],z[4,4],z[0,5],z[0,6],z[7,7]) - 97/1248 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z \\
& [4,4],z[0,5],z[1,6],z[6,7]) - 52915/17472 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[4,4] \\
& ,z[0,5],z[2,6],z[5,7]) + 4285/624 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[4,4],z[0,5] \\
& ,z[3,6],z[4,7]) - 84727/17472 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[4,4],z[0,5],z[\\
& 4,6],z[3,7]) + 3433/3360 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[4,4],z[0,5],z[5,6],z \\
& [2,7]) - 16937/87360 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[4,4],z[0,5],z[6,6],z[1,7] \\
&) - 12745/17472 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[4,4],z[1,5],z[0,6],z[6,7]) + \\
& 22249/8736 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[4,4],z[1,5],z[1,6],z[5,7]) - 75515 \\
& /17472 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[4,4],z[1,5],z[2,6],z[4,7]) + 4075/4368 \\
& * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[4,4],z[1,5],z[3,6],z[3,7]) + 535/2496 * \&^{\wedge}(z \\
& [0,1],z[1,1],z[1,3],z[2,3],z[4,4],z[1,5],z[4,6],z[2,7]) + 14257/8736 * \&^{\wedge}(z[0,1] \\
& ,z[1,1],z[1,3],z[2,3],z[4,4],z[1,5],z[5,6],z[1,7]) - 107/448 * \&^{\wedge}(z[0,1],z[1,1], \\
& z[1,3],z[2,3],z[4,4],z[1,5],z[6,6],z[0,7]) + 2377/2184 * \&^{\wedge}(z[0,1],z[1,1],z[1,3] \\
& ,z[2,3],z[4,4],z[2,5],z[0,6],z[5,7]) - 1537/2184 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3] \\
& ,z[4,4],z[2,5],z[1,6],z[4,7]) + 2055/364 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[4,4] \\
& ,z[2,5],z[2,6],z[3,7]) - 7985/1092 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[4,4],z[2, \\
& 5],z[3,6],z[2,7]) + 4345/2184 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[4,4],z[2,5],z[4 \\
& ,6],z[1,7]) - 81/104 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[4,4],z[2,5],z[5,6],z[0,7] \\
&) - 23/14 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[4,4],z[3,5],z[0,6],z[4,7]) - 64/21 * \\
& \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[4,4],z[3,5],z[1,6],z[3,7]) + 5 * \&^{\wedge}(z[0,1],z[\\
& 1,1],z[1,3],z[2,3],z[4,4],z[3,5],z[2,6],z[2,7]) - 5/21 * \&^{\wedge}(z[0,1],z[1,1],z[1,3] \\
& ,z[2,3],z[4,4],z[3,5],z[4,6],z[0,7]) + 145/84 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z
\end{aligned}$$

$$\begin{aligned}
 & [4,4], z[4,5], z[0,6], z[3,7]) - 3/14 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[4,4], z[4,5], \\
 & z[1,6], z[2,7]) - 5/2 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[4,4], z[4,5], z[2,6], z[1, \\
 & 7]) + 20/21 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[4,4], z[4,5], z[3,6], z[0,7]) - 57/ \\
 & 140 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[4,4], z[5,5], z[0,6], z[2,7]) + 17/35 * \&^{\wedge} (z \\
 & [0,1], z[1,1], z[1,3], z[2,3], z[4,4], z[5,5], z[1,6], z[1,7]) - 1/14 * \&^{\wedge} (z[0,1], z[1,1] \\
 &], z[1,3], z[2,3], z[4,4], z[5,5], z[2,6], z[0,7]) - 3/7 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3, \\
 & 3], z[0,4], z[0,5], z[3,6], z[7,7]) + 8/7 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[0,4], z \\
 & [0,5], z[4,6], z[6,7]) - 23/35 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[0,4], z[0,5], z[5, \\
 & 6], z[5,7]) - 11/210 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[0,4], z[0,5], z[6,6], z[4,7] \\
 &) + 325/252 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[0,4], z[1,5], z[2,6], z[7,7]) - 10/9 * \\
 & \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[0,4], z[1,5], z[3,6], z[6,7]) - 155/42 * \&^{\wedge} (z[0, \\
 & 1], z[1,1], z[1,3], z[3,3], z[0,4], z[1,5], z[4,6], z[5,7]) + 215/63 * \&^{\wedge} (z[0,1], z[1,1] \\
 & , z[1,3], z[3,3], z[0,4], z[1,5], z[5,6], z[4,7]) + 19/252 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z \\
 & [3,3], z[0,4], z[1,5], z[6,6], z[3,7]) - 9263/6552 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], \\
 & z[0,4], z[2,5], z[1,6], z[7,7]) + 9395/6552 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[0,4] \\
 & , z[2,5], z[2,6], z[6,7]) - 235/364 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[0,4], z[2,5], \\
 & z[3,6], z[5,7]) + 4165/468 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[0,4], z[2,5], z[4,6], \\
 & z[4,7]) - 61499/6552 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[0,4], z[2,5], z[5,6], z[3,7] \\
 &) + 2533/2184 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[0,4], z[2,5], z[6,6], z[2,7]) + 727 \\
 & /4368 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[0,4], z[3,5], z[0,6], z[7,7]) + 460/273 * \\
 & \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[0,4], z[3,5], z[1,6], z[6,7]) - 19105/4368 * \&^{\wedge} (\\
 & z[0,1], z[1,1], z[1,3], z[3,3], z[0,4], z[3,5], z[2,6], z[5,7]) + 125/78 * \&^{\wedge} (z[0,1], z[\\
 & 1,1], z[1,3], z[3,3], z[0,4], z[3,5], z[3,6], z[4,7]) - 22075/4368 * \&^{\wedge} (z[0,1], z[1,1], \\
 & z[1,3], z[3,3], z[0,4], z[3,5], z[4,6], z[3,7]) + 575/78 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[\\
 & 3,3], z[0,4], z[3,5], z[5,6], z[2,7]) - 2105/1456 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z \\
 & [0,4], z[3,5], z[6,6], z[1,7]) - 8137/8736 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[0,4], \\
 & z[4,5], z[0,6], z[6,7]) + 6779/2184 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[0,4], z[4,5] \\
 & , z[1,6], z[5,7]) - 71255/26208 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[0,4], z[4,5], z[2 \\
 & ,6], z[4,7]) + 4895/1638 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[0,4], z[4,5], z[3,6], z[\\
 & 3,7]) - 775/416 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[0,4], z[4,5], z[4,6], z[2,7]) - \\
 & 811/936 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[0,4], z[4,5], z[5,6], z[1,7]) + 1165/ \\
 & 3744 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[0,4], z[4,5], z[6,6], z[0,7]) + 2419/7280 * \\
 & \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[0,4], z[5,5], z[0,6], z[5,7]) - 82543/65520 * \&^{\wedge} \\
 & (z[0,1], z[1,1], z[1,3], z[3,3], z[0,4], z[5,5], z[1,6], z[4,7]) + 265/936 * \&^{\wedge} (z[0,1], \\
 & z[1,1], z[1,3], z[3,3], z[0,4], z[5,5], z[2,6], z[3,7]) + 449/312 * \&^{\wedge} (z[0,1], z[1,1], z \\
 & [1,3], z[3,3], z[0,4], z[5,5], z[3,6], z[2,7]) - 14629/13104 * \&^{\wedge} (z[0,1], z[1,1], z[1,3] \\
 &], z[3,3], z[0,4], z[5,5], z[4,6], z[1,7]) + 4153/13104 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3 \\
 & ,3], z[0,4], z[5,5], z[5,6], z[0,7]) - 19/252 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[1,4] \\
 &], z[0,5], z[2,6], z[7,7]) - 17/9 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[1,4], z[0,5], z[\\
 & 3,6], z[6,7]) + 191/42 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[1,4], z[0,5], z[4,6], z[5, \\
 & 7]) - 1147/315 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[1,4], z[0,5], z[5,6], z[4,7]) + 187 \\
 & /180 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[1,4], z[0,5], z[6,6], z[3,7]) - 19/18 * \&^{\wedge} (\\
 & z[0,1], z[1,1], z[1,3], z[3,3], z[1,4], z[1,5], z[1,6], z[7,7]) + 125/36 * \&^{\wedge} (z[0,1], z[\\
 & 1,1], z[1,3], z[3,3], z[1,4], z[1,5], z[2,6], z[6,7]) - 755/126 * \&^{\wedge} (z[0,1], z[1,1], z[1 \\
 & ,3], z[3,3], z[1,4], z[1,5], z[4,6], z[4,7]) + 965/126 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3, \\
 & 3], z[1,4], z[1,5], z[5,6], z[3,7]) - 335/84 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[1,4] \\
 & , z[1,5], z[6,6], z[2,7]) + 1745/1092 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[1,4], z[2,5] \\
 &], z[0,6], z[7,7]) - 701/273 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[1,4], z[2,5], z[1,6] \\
 & , z[6,7]) - 95/28 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[1,4], z[2,5], z[2,6], z[5,7]) + \\
 & 70/13 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[1,4], z[2,5], z[3,6], z[4,7]) - 7585/1092 * \\
 & \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[1,4], z[2,5], z[4,6], z[3,7]) + 233/91 * \&^{\wedge} (z[0, \\
 & 1], z[1,1], z[1,3], z[3,3], z[1,4], z[2,5], z[5,6], z[2,7]) + 165/52 * \&^{\wedge} (z[0,1], z[1,1] \\
 & , z[1,3], z[3,3], z[1,4], z[2,5], z[6,6], z[1,7]) - 139/273 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], \\
 & z[4,3], z[1,4], z[3,5], z[0,6], z[6,7]) + 305/546 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z \\
 & [1,4], z[3,5], z[2,6], z[4,7]) - 335/39 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[1,4], z[3,5], z[3 \\
 & ,6], z[3,7]) + 2195/273 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[1,4], z[3,5], z[4,6], z[2 \\
 & ,7]) - 3743/546 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[1,4], z[3,5], z[5,6], z[1,7]) - 20 \\
 & /39 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[1,4], z[3,5], z[6,6], z[0,7]) + 29/84 * \&^{\wedge} (z \\
 & [0,1], z[1,1], z[1,3], z[3,3], z[1,4], z[4,5], z[0,6], z[5,7]) - 1039/126 * \&^{\wedge} (z[0,1], z \\
 & [1,1], z[1,3], z[3,3], z[1,4], z[4,5], z[1,6], z[4,7]) + 1675/126 * \&^{\wedge} (z[0,1], z[1,1], z \\
 & [1,3], z[3,3], z[1,4], z[4,5], z[2,6], z[3,7]) - 260/21 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3 \\
 & ,3], z[1,4], z[4,5], z[3,6], z[2,7]) + 245/36 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[1,4] \\
 &], z[4,5], z[4,6], z[1,7]) + 11/126 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[1,4], z[4,5], \\
 & z[5,6], z[0,7]) + 253/1260 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[1,4], z[5,5], z[0,6], \\
 & z[4,7]) + 1079/315 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[1,4], z[5,5], z[1,6], z[3,7]) \\
 & - 271/42 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[1,4], z[5,5], z[2,6], z[2,7]) + 253/63 * \\
 & \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,3], z[1,4], z[5,5], z[3,6], z[1,7]) - 295/252 * \&^{\wedge} (z[0
 \end{aligned}$$

, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[5, 5], z[4, 6], z[0, 7]) + 2897/2184*'^ (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[1, 6], z[7, 7]) - 4943/2184*'^ (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[2, 6], z[6, 7]) + 1223/364*'^ (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[3, 6], z[5, 7]) - 6529/1092*'^ (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[4, 6], z[4, 7]) + 41329/10920*'^ (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[5, 6], z[3, 7]) - 729/3640*'^ (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[6, 6], z[2, 7]) - 4813/4368*'^ (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[6, 7]) - 51/364*'^ (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[1, 6], z[6, 7]) + 1165/1456*'^ (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[2, 6], z[5, 7]) + 7155/1456*'^ (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[4, 6], z[3, 7]) - 2081/364*'^ (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[5, 6], z[2, 7]) + 4813/4368*'^ (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[6, 6], z[1, 7]) - 62/39*'^ (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[2, 5], z[0, 6], z[6, 7]) + 2225/182*'^ (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[2, 5], z[1, 6], z[5, 7]) - 1645/78*'^ (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[2, 5], z[2, 6], z[4, 7]) + 3665/273*'^ (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[2, 5], z[3, 6], z[3, 7]) - 1289/546*'^ (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[2, 5], z[5, 6], z[1, 7]) - 59/182*'^ (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[2, 5], z[6, 6], z[0, 7]) - 3/2*'^ (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[3, 5], z[4, 6], z[1, 7]) + 26/7*'^ (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[3, 5], z[5, 6], z[0, 7]) + 131/28*'^ (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[4, 5], z[0, 6], z[4, 7]) - 139/21*'^ (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[4, 5], z[1, 6], z[3, 7]) + 30/7*'^ (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[4, 5], z[2, 6], z[2, 7]) - 185/84*'^ (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[4, 5], z[4, 6], z[0, 7]) - 587/210*'^ (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[5, 5], z[0, 6], z[3, 7]) + 146/35*'^ (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[5, 5], z[1, 6], z[2, 7]) - 27/14*'^ (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[5, 5], z[2, 6], z[1, 7]) + 11/21*'^ (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[5, 5], z[3, 6], z[0, 7]) - 667/2184*'^ (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[0, 6], z[7, 7]) + 181/1092*'^ (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[1, 6], z[6, 7]) - 2725/2184*'^ (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[2, 6], z[5, 7]) + 401/182*'^ (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[3, 6], z[4, 7]) + 3307/2184*'^ (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[4, 6], z[3, 7]) - 13343/5460*'^ (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[5, 6], z[2, 7]) + 1033/10920*'^ (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[6, 6], z[1, 7]) + 2493/728*'^ (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[0, 6], z[6, 7]) - 1415/156*'^ (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[1, 6], z[5, 7]) + 27425/2184*'^ (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[2, 6], z[4, 7]) - 6455/546*'^ (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[3, 6], z[3, 7]) + 55/312*'^ (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[4, 6], z[2, 7]) + 5903/1092*'^ (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[5, 6], z[1, 7]) - 419/728*'^ (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[6, 6], z[0, 7]) - 40/21*'^ (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[2, 5], z[0, 6], z[5, 7]) + 26/7*'^ (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[2, 5], z[1, 6], z[4, 7]) - 2*'^ (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[2, 5], z[5, 6], z[0, 7]) - 11/21*'^ (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[3, 5], z[0, 6], z[4, 7]) + 5/7*'^ (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[3, 5], z[4, 6], z[0, 7]) - 8/21*'^ (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[4, 5], z[0, 6], z[3, 7]) + 2/7*'^ (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[5, 5], z[0, 6], z[2, 7]) - 64/35*'^ (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[5, 5], z[1, 6], z[1, 7]) + 5/7*'^ (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[5, 5], z[2, 6], z[0, 7]) - 2819/8736*'^ (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[0, 6], z[6, 7]) + 965/728*'^ (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[1, 6], z[5, 7]) - 9925/26208*'^ (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[2, 6], z[4, 7]) - 2458/819*'^ (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[3, 6], z[3, 7]) + 26863/8736*'^ (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[4, 6], z[2, 7]) - 3919/4680*'^ (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[5, 6], z[1, 7]) + 18901/131040*'^ (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[6, 6], z[0, 7]) - 505/4368*'^ (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[0, 6], z[5, 7]) - 11717/13104*'^ (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[1, 6], z[4, 7]) + 6985/6552*'^ (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[2, 6], z[3, 7]) + 7985/2184*'^ (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[3, 6], z[2, 7]) - 54895/13104*'^ (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[4, 6], z[1, 7]) + 5935/13104*'^ (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[5, 6], z[0, 7]) + 4/63*'^ (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[2, 5], z[0, 6], z[4, 7]) + 2/9*'^ (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[2, 5], z[1, 6], z[3, 7]) - 10/3*'^ (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[2, 5], z[2, 6], z[2, 7]) + 20/9*'^ (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[2, 5], z[4, 4], z[2, 5], z[3, 6], z[1, 7]) + 55/63*'^ (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[3, 5], z[0, 6], z[3, 7]) - 20/21*'^ (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[3, 5], z[3, 6], z[0, 7]) - 41/42*'^ (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[4, 5], z[0, 6], z[2, 7]) + '^ (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[4, 5], z[1, 6], z[1, 7]) + 23

$$\begin{aligned}
& /210*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[3,3],z[4,4],z[5,5],z[0,6],z[1,7])-4/35*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[3,3],z[4,4],z[5,5],z[1,6],z[0,7])+1/28*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[0,5],z[2,6],z[7,7])+5/7*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[0,5],z[3,6],z[6,7])-31/14*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[0,5],z[4,6],z[5,7])+67/35*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[0,5],z[5,6],z[4,7])-19/42*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[0,5],z[6,6],z[3,7])+4271/6552*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[1,5],z[1,6],z[7,7])-\backslash \\
& 39425/6552*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[1,5],z[2,6],z[6,7])+4135/364*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[1,5],z[3,6],z[5,7])-17065/3276*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[1,5],z[4,6],z[4,7])-1399/936*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[1,5],z[5,6],z[3,7])+75/104*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[1,5],z[6,6],z[2,7])-689/2016*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[2,5],z[0,6],z[7,7])+29755/13104*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[2,5],z[1,6],z[6,7])+6145/1248*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[2,5],z[2,6],z[5,7])-139435/6552*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[2,5],z[3,6],z[4,7])+438205/26208*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[2,5],z[4,6],z[3,7])-7591/4368*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[2,5],z[5,6],z[2,7])-721/1248*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[2,5],z[6,6],z[1,7])+6049/8736*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[3,5],z[0,6],z[6,7])-1491/208*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[3,5],z[1,6],z[5,7])+260485/26208*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[3,5],z[2,6],z[4,7])+34205/6552*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[3,5],z[3,6],z[3,7])-97345/8736*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[3,5],z[4,6],z[2,7])+2143/1008*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[3,5],z[5,6],z[1,7])+9355/26208*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[3,5],z[6,6],z[0,7])+87/364*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[3,5],z[0,6],z[0,7])+14621/6552*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[4,5],z[1,6],z[4,7])-2995/468*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[4,5],z[2,6],z[3,7])+2005/1092*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[4,5],z[3,6],z[2,7])+11195/3276*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[4,5],z[4,6],z[1,7])-8755/6552*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[4,5],z[5,6],z[0,7])-253/840*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[5,5],z[0,6],z[4,7])+11/21*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[5,5],z[1,6],z[3,7])+9/14*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[5,5],z[2,6],z[2,7])-17/14*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[5,5],z[3,6],z[1,7])+59/168*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[5,5],z[4,6],z[0,7])-677/936*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[5,5],z[1,6],z[7,7])+23747/6552*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[0,5],z[2,6],z[6,7])-353/52*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[0,5],z[3,6],z[5,7])+21979/3276*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[0,5],z[4,6],z[4,7])-112963/32760*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[0,5],z[5,6],z[3,7])+463/728*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[0,5],z[6,6],z[2,7])+415/13104*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[1,5],z[0,6],z[7,7])+9599/3276*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[1,5],z[1,6],z[6,7])-\backslash \\
& 34175/4368*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[1,5],z[2,6],z[5,7])+5405/819*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[1,5],z[3,6],z[4,7])-9605/1872*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[1,5],z[4,6],z[3,7])+3967/1092*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[1,5],z[5,6],z[2,7])-179/624*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[1,5],z[6,6],z[1,7])-4271/2184*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[2,5],z[0,6],z[6,7])-179/91*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[2,5],z[1,6],z[5,7])+2935/312*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[2,5],z[2,6],z[4,7])+235/91*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[2,5],z[3,6],z[3,7])-5855/728*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[2,5],z[4,6],z[2,7])+22/39*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[2,5],z[5,6],z[1,7])-\backslash \\
& 359/728*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[2,5],z[6,6],z[0,7])+107/52*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[3,5],z[0,6],z[5,7])+23053/3276*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[3,5],z[1,6],z[4,7])-48845/1638*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[3,5],z[2,6],z[3,7])+3925/182*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[3,5],z[3,6],z[2,7])-6595/3276*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[3,5],z[4,6],z[1,7])+3529/3276*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[3,5],z[5,6],z[0,7])-121/63*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[4,5],z[0,6],z[4,7])+79/63*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[4,5],z[1,6],z[3,7])+220/21*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[4,5],z[2,6],z[2,7])-710/63*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[4,5],z[3,6],z[1,7])+95/63*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[4,5],z[4,6],z[0,7])+143/210*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[5,5],z[0,6],z[3,7])-20/7*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[5,5],z[2,6],z[1,7])-4/21*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[5,5],z[3,6],z[0,7])+1007/2912*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[0,5],z[0,6],z[7,7])-11173/4368*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[0,5],z
\end{aligned}$$

$[1, 6], z[6, 7]) + 9381/2912 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[2, 6], z[5, 7]) + 79/312 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[3, 6], z[4, 7]) - \backslash$
 $19501/8736 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[4, 6], z[3, 7]) + 10541/7280 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[5, 6], z[2, 7]) - 331/672 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[6, 6], z[1, 7]) + 3317/8736 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[0, 6], z[6, 7]) + 1457/1456 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[1, 6], z[5, 7]) + 2215/8736 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[2, 6], z[4, 7]) - 12055/2184 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[3, 6], z[3, 7]) + 19385/2912 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[4, 6], z[2, 7]) - 1121/336 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[5, 6], z[1, 7]) + 5561/8736 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[6, 6], z[0, 7]) + 685/182 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[0, 6], z[5, 7]) - 2347/156 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[1, 6], z[4, 7]) + 12035/546 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[2, 6], z[3, 7]) - \backslash$
 $3665/182 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[3, 6], z[2, 7]) + 2635/273 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[4, 6], z[1, 7]) - 457/1092 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[5, 6], z[0, 7]) - 135/28 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[3, 5], z[0, 6], z[4, 7]) + 278/21 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[3, 5], z[1, 6], z[3, 7]) - 60/7 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[3, 5], z[2, 6], z[2, 7]) + 5 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[3, 5], z[3, 6], z[1, 7]) - 395/84 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[3, 5], z[4, 6], z[0, 7]) + 127/84 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[4, 5], z[0, 6], z[3, 7]) - 73/14 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[4, 5], z[1, 6], z[2, 7]) + 15/28 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[4, 5], z[2, 6], z[1, 7]) + 65/21 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[4, 5], z[3, 6], z[0, 7]) + 57/140 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[5, 5], z[1, 6], z[1, 7]) - 25/28 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[5, 5], z[2, 6], z[0, 7]) - 353/4368 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[0, 6], z[6, 7]) + 137/52 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[1, 6], z[5, 7]) - 74783/13104 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[2, 6], z[4, 7]) + 524/117 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[3, 6], z[3, 7]) - 10483/4368 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[4, 6], z[2, 7]) + 18541/16380 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[5, 6], z[1, 7]) - 629/13104 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[6, 6], z[0, 7]) - 7867/2184 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[0, 6], z[5, 7]) + 53681/6552 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[1, 6], z[4, 7]) - 31165/3276 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[2, 6], z[3, 7]) + 3665/364 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[3, 6], z[2, 7]) - 34805/6552 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[4, 6], z[1, 7]) + 773/6552 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[5, 6], z[0, 7]) + 449/126 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[0, 6], z[4, 7]) - 496/63 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[1, 6], z[3, 7]) + 20/3 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[2, 6], z[2, 7]) - 40/9 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[3, 6], z[1, 7]) + 275/126 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[4, 6], z[0, 7]) - 4/7 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[3, 5], z[1, 6], z[2, 7]) + 10/21 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[3, 5], z[3, 6], z[0, 7]) - 19/42 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[4, 5], z[0, 6], z[2, 7]) + 16/7 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[4, 5], z[1, 6], z[1, 7]) - 25/14 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[4, 5], z[2, 6], z[0, 7]) - 46/105 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[5, 5], z[0, 6], z[1, 7]) + 3/7 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[5, 5], z[1, 6], z[0, 7]) + 61/168 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[0, 6], z[5, 7]) - 209/84 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[1, 6], z[4, 7]) + 397/84 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[2, 6], z[3, 7]) - 73/21 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[3, 6], z[2, 7]) + 187/168 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[4, 6], z[1, 7]) - 101/420 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[5, 6], z[0, 7]) + 113/168 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[4, 4], z[1, 5], z[0, 6], z[4, 7]) + 1/2 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[4, 4], z[1, 5], z[1, 6], z[3, 7]) - 15/4 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[4, 4], z[1, 5], z[2, 6], z[2, 7]) + 5/2 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[4, 4], z[1, 5], z[3, 6], z[1, 7]) + 5/56 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[4, 4], z[1, 5], z[4, 6], z[0, 7]) - 67/42 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[4, 4], z[2, 5], z[0, 6], z[3, 7]) + 3 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[4, 4], z[2, 5], z[1, 6], z[2, 7]) - 10/7 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[4, 4], z[2, 5], z[3, 6], z[0, 7]) + 25/42 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[4, 4], z[3, 5], z[0, 6], z[2, 7]) - 2 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[4, 4], z[3, 5], z[1, 6], z[1, 7]) + 10/7 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[4, 4], z[4, 5], z[0, 6], z[1, 7]) - 3/14 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[4, 4], z[4, 5], z[1, 6], z[0, 7]) + 1/420 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[4, 4], z[5, 5], z[0, 6], z[0, 7]);$

```

ww76 := 7/15*'&^(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[5,5],z[1,6],z[7,7])-7/3
*'&^(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[5,5],z[2,6],z[6,7])+14/3*'&^(z[0,1
],z[1,1],z[0,3],z[1,3],z[0,4],z[5,5],z[3,6],z[5,7])-14/3*'&^(z[0,1],z[1,1],z[
0,3],z[1,3],z[0,4],z[5,5],z[4,6],z[4,7])+7/3*'&^(z[0,1],z[1,1],z[0,3],z[1,3],
z[0,4],z[5,5],z[5,6],z[3,7])-7/15*'&^(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[5,
5],z[6,6],z[2,7])-4/5*'&^(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[0,5],z[5,6],z[
7,7])+4/5*'&^(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[0,5],z[6,6],z[6,7])+2*'&^(
(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[1,5],z[4,6],z[7,7])-2*'&^(z[0,1],z[1,1]
,z[0,3],z[1,3],z[1,4],z[1,5],z[6,6],z[5,7])-8/3*'&^(z[0,1],z[1,1],z[0,3],z[1,
3],z[1,4],z[2,5],z[3,6],z[7,7])+8/3*'&^(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[
2,5],z[6,6],z[4,7])+4/9*'&^(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[3,5],z[2,6],
z[7,7])+56/9*'&^(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[3,5],z[3,6],z[6,7])-28/
3*'&^(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[3,5],z[4,6],z[5,7])+56/9*'&^(z[0,
1],z[1,1],z[0,3],z[1,3],z[1,4],z[3,5],z[5,6],z[4,7])-32/9*'&^(z[0,1],z[1,1],z
[0,3],z[1,3],z[1,4],z[3,5],z[6,6],z[3,7])-622/585*'&^(z[0,1],z[1,1],z[0,3],z[
1,3],z[1,4],z[4,5],z[1,6],z[7,7])+518/117*'&^(z[0,1],z[1,1],z[0,3],z[1,3],z[
4,5],z[4,5],z[2,6],z[6,7])-196/13*'&^(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[4,5
],z[3,6],z[5,7])+2492/117*'&^(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[4,5],z[4,6
],z[4,7])-1610/117*'&^(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[4,5],z[5,6],z[3,7
])+814/195*'&^(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[4,5],z[6,6],z[2,7])+7/
1170*'&^(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[5,5],z[0,6],z[7,7])-491/585*
'&^(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[5,5],z[1,6],z[6,7])+355/78*'&^(z[0,
1],z[1,1],z[0,3],z[1,3],z[1,4],z[5,5],z[2,6],z[5,7])-850/117*'&^(z[0,1],z[1,1
],z[0,3],z[1,3],z[1,4],z[5,5],z[3,6],z[4,7])+1121/234*'&^(z[0,1],z[1,1],z[0,3
],z[1,3],z[1,4],z[5,5],z[4,6],z[3,7])-67/65*'&^(z[0,1],z[1,1],z[0,3],z[1,3],z
[1,4],z[5,5],z[5,6],z[2,7])-83/390*'&^(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[5
,5],z[6,6],z[1,7])+'&^(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[0,5],z[4,6],z[7,7
])+2/5*'&^(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[0,5],z[5,6],z[6,7])-7/5*'&^(
z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[0,5],z[6,6],z[5,7])-4/3*'&^(z[0,1],z[1,1
],z[0,3],z[1,3],z[2,4],z[1,5],z[3,6],z[7,7])-7*'&^(z[0,1],z[1,1],z[0,3],z[1,3
],z[2,4],z[1,5],z[4,6],z[6,7])+6*'&^(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[1,5
],z[5,6],z[5,7])+7/3*'&^(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[1,5],z[6,6],z[4
,7])+10/3*'&^(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[2,5],z[2,6],z[7,7])+14*
'&^(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[2,5],z[4,6],z[5,7])-52/3*'&^(z[0,1]
,z[1,1],z[0,3],z[1,3],z[2,4],z[2,5],z[5,6],z[4,7])+328/195*'&^(z[0,1],z[1,1],
z[0,3],z[1,3],z[2,4],z[3,5],z[1,6],z[7,7])-770/39*'&^(z[0,1],z[1,1],z[0,3],z[
1,3],z[2,4],z[3,5],z[2,6],z[6,7])+392/13*'&^(z[0,1],z[1,1],z[0,3],z[1,3],z[2,
4],z[3,5],z[3,6],z[5,7])-1358/39*'&^(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[3,5
],z[4,6],z[4,7])+1004/39*'&^(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[3,5],z[5,6]
,z[3,7])-196/65*'&^(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[3,5],z[6,6],z[2,7])-
703/780*'&^(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[4,5],z[0,6],z[7,7])+157/30*
'&^(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[4,5],z[1,6],z[6,7])+1/52*'&^(z[0,1]
,z[1,1],z[0,3],z[1,3],z[2,4],z[4,5],z[2,6],z[5,7])-197/39*'&^(z[0,1],z[1,1],z
[0,3],z[1,3],z[2,4],z[4,5],z[3,6],z[4,7])+815/156*'&^(z[0,1],z[1,1],z[0,3],z[
1,3],z[2,4],z[4,5],z[4,6],z[3,7])-537/130*'&^(z[0,1],z[1,1],z[0,3],z[1,3],z[2
,4],z[4,5],z[5,6],z[2,7])-307/780*'&^(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[4,
5],z[6,6],z[1,7])+53/60*'&^(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[5,5],z[1,6],z[5,7])+
331/156*'&^(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[5,5],z[2,6],z[4,7])+179/39*
'&^(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[5,5],z[3,6],z[3,7])-347/52*'&^(z[0,
1],z[1,1],z[0,3],z[1,3],z[2,4],z[5,5],z[4,6],z[2,7])+1337/390*'&^(z[0,1],z[1,
1],z[0,3],z[1,3],z[2,4],z[5,5],z[5,6],z[1,7])-89/260*'&^(z[0,1],z[1,1],z[0,3]
,z[1,3],z[2,4],z[5,5],z[6,6],z[0,7])+4/5*'&^(z[0,1],z[1,1],z[0,3],z[1,3],z[3,
4],z[0,5],z[3,6],z[7,7])-22/5*'&^(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[0,5],z
[4,6],z[6,7])+4*'&^(z[0,1],z[1,1],z[0,3],z[1,3],z[1,5],z[0,5],z[5,6],z[5,7])-
2/5*'&^(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[1,5],z[2,6],z[7,7])+112/9*'&^(z[0,1],z[1,1
],z[0,3],z[1,3],z[3,4],z[1,5],z[3,6],z[6,7])-2/3*'&^(z[0,1],z[1,1],z[0,3],z[1
,3],z[3,4],z[1,5],z[4,6],z[5,7])-92/9*'&^(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],
z[1,5],z[5,6],z[4,7])+17/9*'&^(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[1,5],z[6,
6],z[3,7])-568/585*'&^(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[2,5],z[1,6],z[7,7
])+1400/117*'&^(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[2,5],z[2,6],z[6,7])-1904
/39*'&^(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[2,5],z[3,6],z[5,7])+4724/117*
'&^(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[2,5],z[4,6],z[4,7])-152/117*'&^(z[0
,1],z[1,1],z[0,3],z[1,3],z[3,4],z[2,5],z[5,6],z[3,7])-244/195*'&^(z[0,1],z[1,
1],z[0,3],z[1,3],z[3,4],z[2,5],z[6,6],z[2,7])+83/195*'&^(z[0,1],z[1,1],z[0,3]
,z[1,3],z[3,4],z[3,5],z[0,6],z[7,7])-586/195*'&^(z[0,1],z[1,1],z[0,3],z[1,3],
z[3,4],z[3,5],z[1,6],z[6,7])+121/13*'&^(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[

```


$$\begin{aligned}
& \text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[3,5],z[0,6],z[7,7])}-28/195*\text{'\&^{\wedge}\text{'(z[0,} \\
& 1],z[1,1],z[0,3],z[3,3],z[1,4],z[3,5],z[1,6],z[6,7])+14/9*\text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z} \\
& [0,3],z[3,3],z[1,4],z[3,5],z[2,6],z[5,7])}-224/39*\text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[0,3],z[3} \\
& ,3],z[1,4],z[3,5],z[3,6],z[4,7])+245/39*\text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4} \\
&],z[3,5],z[4,6],z[3,7])-1516/585*\text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[3,5} \\
&],z[5,6],z[2,7])+328/195*\text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[3,5],z[6,6} \\
& ,z[1,7])+16/39*\text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[4,5],z[0,6],z[6,7])+} \\
& 1354/585*\text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[4,5],z[1,6],z[5,7])-592/117} \\
& *\text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[4,5],z[2,6],z[4,7])+14/3*\text{'\&^{\wedge}\text{'(z[0,1} \\
&],z[1,1],z[0,3],z[3,3],z[1,4],z[4,5],z[3,6],z[3,7])-188/117*\text{'\&^{\wedge}\text{'(z[0,1],z[1,1} \\
& ,z[0,3],z[3,3],z[1,4],z[4,5],z[4,6],z[2,7])-68/117*\text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[0,3],z} \\
& [3,3],z[1,4],z[4,5],z[5,6],z[1,7])-28/195*\text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[0,3],z[3,3],z[1} \\
& ,4],z[4,5],z[6,6],z[0,7])-361/1170*\text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[5} \\
& ,5],z[0,6],z[5,7])+77/585*\text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[5,5],z[1,6} \\
&],z[4,7])+1/39*\text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[5,5],z[2,6],z[3,7])+} \\
& 206/585*\text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[5,5],z[3,6],z[2,7])-661/1170} \\
& *\text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[5,5],z[4,6],z[1,7])+71/195*\text{'\&^{\wedge}\text{'(z[0} \\
& ,1],z[1,1],z[0,3],z[3,3],z[1,4],z[5,5],z[5,6],z[0,7])-7/15*\text{'\&^{\wedge}\text{'(z[0,1],z[1,1}, \\
& z[0,3],z[3,3],z[2,4],z[0,5],z[2,6],z[7,7])+28/15*\text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[0,3],z[3} \\
& ,3],z[2,4],z[0,5],z[3,6],z[6,7])-14/5*\text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4}, \\
& z[0,5],z[4,6],z[5,7])+28/15*\text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[0,5],z[5} \\
& ,6],z[4,7])-7/15*\text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[0,5],z[6,6],z[3,7])} \\
& +7/15*\text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[1,5],z[1,6],z[7,7])-14/3*\text{'\&^{\wedge}\text{'(} \\
& z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[1,5],z[3,6],z[5,7])+28/3*\text{'\&^{\wedge}\text{'(z[0,1],z[1,} \\
& 1],z[0,3],z[3,3],z[2,4],z[1,5],z[4,6],z[4,7])-7*\text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[0,3],z[3,} \\
& 3],z[2,4],z[1,5],z[5,6],z[3,7])+28/15*\text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4}, \\
& z[1,5],z[6,6],z[2,7])-28/15*\text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[2,5],z[1} \\
& ,6],z[6,7])+14/3*\text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[2,5],z[2,6],z[5,7])} \\
& -28/3*\text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[2,5],z[4,6],z[3,7])+28/3*\text{'\&^{\wedge}\text{'(} \\
& z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[2,5],z[5,6],z[2,7])-14/5*\text{'\&^{\wedge}\text{'(z[0,1],z[1,} \\
& 1],z[0,3],z[3,3],z[2,4],z[2,5],z[6,6],z[1,7])+14/5*\text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[0,3],z} \\
& [3,3],z[2,4],z[3,5],z[0,6],z[6,7])-28/3*\text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4} \\
&],z[3,5],z[1,6],z[5,7])+28/3*\text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[3,5],z[} \\
& 2,6],z[4,7])-14/3*\text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[3,5],z[4,6],z[2,7} \\
&)+28/15*\text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[3,5],z[5,6],z[1,7])-28/15*} \\
& \text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[4,5],z[0,6],z[5,7])+7*\text{'\&^{\wedge}\text{'(z[0,1],z[} \\
& 1,1],z[0,3],z[3,3],z[2,4],z[4,5],z[1,6],z[4,7])-28/3*\text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[0,3} \\
& ,z[3,3],z[2,4],z[4,5],z[2,6],z[3,7])+14/3*\text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[0,3],z[3,3],z[2} \\
& ,4],z[4,5],z[3,6],z[2,7])-7/15*\text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[4,5}, \\
& z[5,6],z[0,7])+7/15*\text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[5,5],z[0,6],z[4,} \\
& 7))-28/15*\text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[5,5],z[1,6],z[3,7])+14/5*} \\
& \text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[5,5],z[2,6],z[2,7])-28/15*\text{'\&^{\wedge}\text{'(z[0,1} \\
&],z[1,1],z[0,3],z[3,3],z[2,4],z[5,5],z[3,6],z[1,7])+7/15*\text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[} \\
& 0,3],z[3,3],z[2,4],z[5,5],z[4,6],z[0,7])-71/195*\text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[0,3],z[3,} \\
& 3],z[3,4],z[0,5],z[1,6],z[7,7])+661/1170*\text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[0,3],z[3,3],z[3,} \\
& 4],z[0,5],z[2,6],z[6,7])-206/585*\text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[0,5} \\
&],z[3,6],z[5,7])-1/39*\text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[0,5],z[5,6],z[3,7])+361} \\
& /1170*\text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[0,5],z[6,6],z[2,7])+28/195*} \\
& \text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[1,5],z[0,6],z[7,7])+68/117*\text{'\&^{\wedge}\text{'(z[0,} \\
& 1],z[1,1],z[0,3],z[3,3],z[3,4],z[1,5],z[1,6],z[6,7])+188/117*\text{'\&^{\wedge}\text{'(z[0,1],z[1,1} \\
&],z[0,3],z[3,3],z[3,4],z[1,5],z[2,6],z[5,7])-14/3*\text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[0,3],z[} \\
& 3,3],z[3,4],z[1,5],z[3,6],z[4,7])+592/117*\text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[0,3],z[3,3],z[3} \\
& ,4],z[1,5],z[4,6],z[3,7])-1354/585*\text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[1} \\
& ,5],z[5,6],z[2,7])-16/39*\text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[1,5],z[6,6} \\
& ,z[1,7])-328/195*\text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[2,5],z[0,6],z[6,7])} \\
& +1516/585*\text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[2,5],z[1,6],z[5,7])-245/39} \\
& *\text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[2,5],z[2,6],z[4,7])+224/39*\text{'\&^{\wedge}\text{'(z[0} \\
& ,1],z[1,1],z[0,3],z[3,3],z[3,4],z[2,5],z[3,6],z[3,7])-14/9*\text{'\&^{\wedge}\text{'(z[0,1],z[1,1}, \\
& z[0,3],z[3,3],z[3,4],z[2,5],z[4,6],z[2,7])+28/195*\text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[0,3],z[} \\
& 3,3],z[3,4],z[2,5],z[5,6],z[1,7])+203/195*\text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[0,3],z[3,3],z[3} \\
& ,4],z[2,5],z[6,6],z[0,7])+32/15*\text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[3,5} \\
& z[0,6],z[5,7])-2/3*\text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[3,5],z[1,6],z[4,} \\
& 7))-22/15*\text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[3,5],z[5,6],z[0,7])-5/2*} \\
& \text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[4,5],z[0,6],z[4,7])+32/9*\text{'\&^{\wedge}\text{'(z[0,1} \\
& ,z[1,1],z[0,3],z[3,3],z[3,4],z[4,5],z[1,6],z[3,7])-7/3*\text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[0,} \\
& 3],z[3,3],z[3,4],z[4,5],z[2,6],z[2,7])+23/18*\text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[0,3],z[3,3}, \\
& z[3,4],z[4,5],z[4,6],z[0,7])+44/45*\text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[5}
\end{aligned}$$

$$\begin{aligned}
& ,3],z[2,3],z[1,4],z[3,5],z[4,6],z[3,7]) - 1432/195 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[3,5],z[5,6],z[2,7]) + 194/39 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[3,5],z[6,6],z[1,7]) + 254/195 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[4,5],z[0,6],z[6,7]) + 254/39 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[4,5],z[1,6],z[5,7]) - 550/39 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[4,5],z[2,6],z[4,7]) + 490/39 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[4,5],z[3,6],z[3,7]) - 146/39 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[4,5],z[4,6],z[2,7]) - 424/195 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[4,5],z[5,6],z[1,7]) - 14/39 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[4,5],z[6,6],z[0,7]) - 361/390 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[5,5],z[0,6],z[5,7]) + 77/195 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[5,5],z[1,6],z[4,7]) + 1/13 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[5,5],z[2,6],z[3,7]) + 206/195 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[5,5],z[3,6],z[2,7]) - 661/390 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[5,5],z[4,6],z[1,7]) + 71/65 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[5,5],z[5,6],z[0,7]) - 7/5 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[0,5],z[2,6],z[7,7]) + 28/5 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[0,5],z[2,4],z[0,5],z[3,6],z[6,7]) - 42/5 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[0,5],z[0,5],z[4,6],z[5,7]) + 28/5 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[0,5],z[5,6],z[4,7]) - 7/5 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[1,5],z[1,6],z[7,7]) - 14 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[1,5],z[3,6],z[5,7]) + 28 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[1,5],z[4,6],z[4,7]) - 21 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[1,5],z[5,6],z[3,7]) + 28/5 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[1,5],z[6,6],z[2,7]) + 7/65 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[2,5],z[0,6],z[7,7]) - 406/65 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[2,5],z[1,6],z[6,7]) + 203/13 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[2,5],z[2,6],z[5,7]) - 28/13 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[2,5],z[3,6],z[4,7]) - 343/13 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[2,5],z[2,5],z[4,6],z[3,7]) + 1778/65 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[2,5],z[5,6],z[2,7]) - 539/65 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[2,5],z[6,6],z[1,7]) + 539/65 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,5],z[0,6],z[6,7]) - 1778/65 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,5],z[1,6],z[5,7]) + 343/13 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,5],z[2,6],z[4,7]) + 28/13 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,5],z[3,6],z[3,7]) - 203/13 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,5],z[4,6],z[2,7]) + 406/65 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,5],z[5,6],z[1,7]) - 7/65 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,5],z[6,6],z[0,7]) - 28/5 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,5],z[2,4],z[4,5],z[2,4],z[4,5],z[1,6],z[4,7]) - 28 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[4,5],z[2,6],z[3,7]) + 14 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[4,5],z[3,6],z[2,7]) - 7/5 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[4,5],z[5,6],z[0,7]) + 7/5 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[5,5],z[0,6],z[4,7]) - 28/5 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[5,5],z[1,6],z[3,7]) + 42/5 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[5,5],z[2,6],z[2,7]) - 28/5 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[5,5],z[3,6],z[1,7]) + 7/5 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[5,5],z[4,6],z[0,5],z[1,6],z[7,7]) + 661/390 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[3,4],z[0,5],z[2,6],z[6,7]) - 206/195 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[3,4],z[0,5],z[3,6],z[5,7]) - 1/13 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[0,5],z[4,6],z[4,7]) - 77/195 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[0,5],z[5,6],z[3,7]) + 361/390 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[0,5],z[6,6],z[2,7]) + 14/39 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[1,5],z[0,6],z[7,7]) + 424/195 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[1,5],z[1,6],z[6,7]) + 146/39 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[1,5],z[2,6],z[5,7]) - 490/39 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[1,5],z[3,6],z[4,7]) + 550/39 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[1,5],z[4,6],z[3,7]) - 254/39 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[1,5],z[5,6],z[2,7]) - 254/195 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[1,5],z[6,6],z[1,7]) - 194/39 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[2,5],z[0,6],z[6,7]) + 1432/195 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[2,5],z[1,6],z[5,7]) - 231/13 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[2,5],z[2,6],z[4,7]) + 616/39 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[2,5],z[3,6],z[3,7]) - 140/39 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[2,5],z[4,6],z[2,7]) + 623/195 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[2,5],z[6,6],z[0,7]) + 32/5 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[3,5],z[0,6],z[5,7]) - 2 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[3,5],z[1,6],z[4,7]) - 22/5 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[3,5],z[5,6],z[0,7]) - 15/2 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[3,4],z[4,5],z[0,6],z[4,7]) + 32/3 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[4,5],z[1,6],z[3,7]) - 7 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[4,5],z[2,6],z[2,7]) + 23/6 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[4,5],z[4,6],z[0,7]) + 44/15 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[5,5],z[0,6],z[3,7]) - 6 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[5,5],z[1,6],z[2,7]) + 28/5 * \&^{\wedge}(z[0,1]
\end{aligned}$$

$$\begin{aligned}
& , z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[5, 5], z[2, 6], z[1, 7]) - 38/15 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[5, 5], z[3, 6], z[0, 7]) + 811/1560 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[0, 6], z[7, 7]) - 623/780 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[1, 6], z[6, 7]) - 355/312 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[2, 6], z[5, 7]) + 125/26 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[3, 6], z[4, 7]) - 1531/312 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[4, 6], z[3, 7]) \\
& + 121/60 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[5, 6], z[2, 7]) - 781/1560 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[6, 6], z[1, 7]) - 583/520 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[0, 6], z[6, 7]) + 361/156 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[1, 6], z[5, 7]) - 1691/312 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[2, 6], z[4, 7]) + 335/78 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[3, 6], z[3, 7]) - 683/312 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[4, 6], z[2, 7]) + 1817/780 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[5, 6], z[1, 7]) - 5/24 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[6, 6], z[0, 7]) + 161/195 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[0, 6], z[5, 7]) + 47/39 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[1, 6], z[4, 7]) + 77/13 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[2, 6], z[3, 7]) - 322/39 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[4, 6], z[1, 7]) - 97/65 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[5, 6], z[0, 7]) - 26/3 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[3, 5], z[1, 6], z[3, 7]) + 7 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[3, 5], z[2, 6], z[2, 7]) + 5/3 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[3, 5], z[4, 6], z[0, 7]) + 7/6 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[4, 5], z[0, 6], z[3, 7]) + 3 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[4, 5], z[1, 6], z[2, 7]) - 7/2 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[4, 5], z[2, 6], z[1, 7]) - 2/3 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[4, 5], z[3, 6], z[0, 7]) - 7/10 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[5, 5], z[0, 6], z[2, 7]) + 1/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[5, 5], z[1, 6], z[1, 7]) + 1/2 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[4, 4], z[5, 5], z[2, 6], z[0, 7]) - 2/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[0, 5], z[3, 6], z[7, 7]) + 11/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[0, 5], z[4, 6], z[6, 7]) - 2 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[0, 5], z[5, 6], z[5, 7]) + 1/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[0, 5], z[6, 6], z[4, 7]) + 31/18 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[2, 6], z[7, 7]) - 56/9 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[3, 6], z[6, 7]) + 1/3 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[4, 6], z[5, 7]) + 46/9 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[5, 6], z[4, 7]) - 17/18 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[6, 6], z[3, 7]) - 1081/585 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[1, 6], z[7, 7]) + 665/117 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[2, 6], z[6, 7]) + 14/13 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[3, 6], z[5, 7]) + 368/117 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[4, 6], z[4, 7]) - 1289/117 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[5, 6], z[3, 7]) + 577/195 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[6, 6], z[2, 7]) + 113/390 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[0, 6], z[7, 7]) + 32/39 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[1, 6], z[6, 7]) - 685/78 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[2, 6], z[5, 7]) + 200/39 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[3, 6], z[4, 7]) - 253/78 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[5, 6], z[2, 7]) - 203/78 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[6, 6], z[1, 7]) - 763/780 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[0, 6], z[6, 7]) + 856/195 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[1, 6], z[5, 7]) - 1325/468 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[2, 6], z[4, 7]) + 272/117 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[3, 6], z[3, 7]) - 115/52 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[4, 6], z[2, 7]) - 764/585 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[5, 6], z[1, 7]) + 1433/2340 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[6, 6], z[0, 7]) - 4/195 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[5, 5], z[0, 6], z[5, 7]) - 49/1170 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[5, 5], z[1, 6], z[4, 7]) - 206/117 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[5, 5], z[2, 6], z[3, 7]) + 191/65 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[5, 5], z[3, 6], z[2, 7]) - 892/585 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[5, 5], z[4, 6], z[1, 7]) + 479/1170 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[5, 5], z[5, 6], z[0, 7]) - 29/90 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[2, 6], z[7, 7]) - 98/45 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[3, 6], z[6, 7]) + 67/15 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[4, 6], z[5, 7]) - 194/45 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[5, 6], z[4, 7]) + 211/90 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[6, 6], z[3, 7]) - 59/45 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[1, 5], z[2, 6], z[1, 6], z[7, 7]) + 161/18 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[2, 6], z[6, 7]) - 113/9 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[4, 6], z[4, 7]) + 107/9 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[5, 6], z[3, 7]) - 209/30 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[6, 6], z[2, 7]) + 323/195 * \&^{\wedge} (z[0, 1], z[1, 1,
\end{aligned}$$

$$\begin{aligned}
&], z[1, 3], z[3, 3], z[1, 4], z[2, 5], z[0, 6], z[7, 7]) - 238/39 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], \\
&z[3, 3], z[1, 4], z[2, 5], z[1, 6], z[6, 7]) - 14 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], \\
&z[2, 5], z[2, 6], z[5, 7]) + 224/13 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 5], z \\
&[3, 6], z[4, 7]) - 137/39 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 5], z[4, 6], z[3 \\
&, 7]) - 6/65 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 5], z[5, 6], z[2, 7]) + 188/39 \\
&* \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 5], z[6, 6], z[1, 7]) + 37/195 * \&^{\wedge} (z[0 \\
&, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[0, 6], z[6, 7]) + 1396/195 * \&^{\wedge} (z[0, 1], z[1 \\
&, 1], z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[1, 6], z[5, 7]) + 430/39 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3 \\
&], z[3, 3], z[1, 4], z[3, 5], z[2, 6], z[4, 7]) - 812/39 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], \\
&z[1, 4], z[3, 5], z[3, 6], z[3, 7]) + 385/39 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[\\
&3, 5], z[4, 6], z[2, 7]) - 1232/195 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[\\
&5, 6], z[1, 7]) - 72/65 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[6, 6], z[0, 7 \\
&]) + 1/2 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[0, 6], z[5, 7]) - 145/9 * \\
&* \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[1, 6], z[4, 7]) + 223/9 * \&^{\wedge} (z[0, 1 \\
&], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[2, 6], z[3, 7]) - 56/3 * \&^{\wedge} (z[0, 1], z[1, 1], z[\\
&1, 3], z[3, 3], z[1, 4], z[4, 5], z[3, 6], z[2, 7]) + 161/18 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], \\
&3], z[1, 4], z[4, 5], z[4, 6], z[1, 7]) + 5/9 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[\\
&4, 5], z[5, 6], z[0, 7]) + 43/90 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[5, 5], z[0, 6 \\
&], z[4, 7]) + 142/45 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[5, 5], z[1, 6], z[3, 7]) \\
&- 101/15 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[5, 5], z[2, 6], z[2, 7]) + 238/45 * \\
&* \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[5, 5], z[3, 6], z[1, 7]) - 197/90 * \&^{\wedge} (z[0, \\
&1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[5, 5], z[4, 6], z[0, 7]) + 304/195 * \&^{\wedge} (z[0, 1], z[1, 1 \\
&], z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[1, 6], z[7, 7]) - 1571/390 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3 \\
&], z[3, 3], z[2, 4], z[0, 5], z[2, 6], z[6, 7]) + 372/65 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], \\
&z[2, 4], z[0, 5], z[3, 6], z[5, 7]) - 179/39 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[\\
&0, 5], z[4, 6], z[4, 7]) + 532/195 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[5 \\
&, 6], z[3, 7]) - 181/130 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[6, 6], z[2, \\
&7]) - 35/39 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[0, 6], z[7, 7]) - 83/65 * \\
&* \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[1, 6], z[6, 7]) - 2/13 * \&^{\wedge} (z[0, 1] \\
&, z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[2, 6], z[5, 7]) + 15/13 * \&^{\wedge} (z[0, 1], z[1, 1], z[\\
&1, 3], z[3, 3], z[2, 4], z[1, 5], z[4, 6], z[3, 7]) - 25/13 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3 \\
&], z[2, 4], z[1, 5], z[5, 6], z[2, 7]) + 604/195 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4] \\
&, z[1, 5], z[6, 6], z[1, 7]) - 58/39 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[2, 5], z[\\
&0, 6], z[6, 7]) + 1436/65 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[2, 5], z[1, 6], z[5 \\
&, 7]) - 1267/39 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[2, 5], z[2, 6], z[4, 7]) + 784 \\
&/39 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[2, 5], z[3, 6], z[3, 7]) - 308/39 * \&^{\wedge} (\\
&z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[2, 5], z[5, 6], z[1, 7]) - 21/65 * \&^{\wedge} (z[0, 1], z[1 \\
&, 1], z[1, 3], z[3, 3], z[2, 4], z[2, 5], z[6, 6], z[0, 7]) - 32/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], \\
&z[3, 3], z[2, 4], z[3, 5], z[0, 6], z[5, 7]) + 2 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], \\
&z[3, 5], z[1, 6], z[4, 7]) + 22/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[3, 5], z[5, \\
&6], z[0, 7]) + 15/2 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[4, 5], z[0, 6], z[4, 7]) - \\
&32/3 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[4, 5], z[1, 6], z[3, 7]) + 7 * \&^{\wedge} (z[0, \\
&1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[4, 5], z[2, 6], z[2, 7]) - 23/6 * \&^{\wedge} (z[0, 1], z[1, 1], z \\
&[1, 3], z[3, 3], z[2, 4], z[4, 5], z[4, 6], z[0, 7]) - 44/15 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, \\
&3], z[2, 4], z[5, 5], z[0, 6], z[3, 7]) + 6 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[5, \\
&5], z[1, 6], z[2, 7]) - 28/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[5, 5], z[2, 6], z \\
&[1, 7]) + 38/15 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[5, 5], z[3, 6], z[0, 7]) - 35/ \\
&78 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[0, 6], z[7, 7]) + 343/195 * \&^{\wedge} (\\
&z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[1, 6], z[6, 7]) - 161/78 * \&^{\wedge} (z[0, 1], z[\\
&1, 1], z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[2, 6], z[5, 7]) - 14/39 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3 \\
&], z[3, 3], z[3, 4], z[0, 5], z[3, 6], z[4, 7]) + 203/78 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], \\
&z[3, 4], z[0, 5], z[4, 6], z[3, 7]) - 77/39 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[0 \\
&, 5], z[5, 6], z[2, 7]) + 63/130 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[6, 6 \\
&], z[1, 7]) + 1267/390 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[0, 6], z[6, 7 \\
&]) - 2891/195 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[1, 6], z[5, 7]) + 1981 \\
&/78 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[2, 6], z[4, 7]) - 238/13 * \&^{\wedge} (\\
&z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[3, 6], z[3, 7]) + 161/78 * \&^{\wedge} (z[0, 1], z[\\
&1, 1], z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[4, 6], z[2, 7]) + 749/195 * \&^{\wedge} (z[0, 1], z[1, 1], z[1 \\
&, 3], z[3, 3], z[3, 4], z[1, 5], z[5, 6], z[1, 7]) - 553/390 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, \\
&3], z[3, 4], z[1, 5], z[6, 6], z[0, 7]) - 149/260 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4 \\
&], z[0, 5], z[0, 6], z[6, 7]) + 103/65 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[0, 5], \\
&z[1, 6], z[5, 7]) - 517/468 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[2, 6], z \\
&[4, 7]) - 152/117 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[3, 6], z[3, 7]) + \\
&355/156 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[4, 6], z[2, 7]) - 131/117 * \\
&* \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[5, 6], z[1, 7]) + 553/2340 * \&^{\wedge} (z[\\
&0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[6, 6], z[0, 7]) + 359/390 * \&^{\wedge} (z[0, 1], z[1 \\
&, 1], z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[0, 6], z[5, 7]) - 245/234 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, \\
&3], z[3, 3], z[4, 4], z[1, 5], z[1, 6], z[4, 7]) - 119/117 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3
\end{aligned}$$

$$\begin{aligned}
&], z[4, 4], z[1, 5], z[2, 6], z[3, 7]) + 161/39 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], \\
&z[1, 5], z[3, 6], z[2, 7]) - 847/234 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[1, 5], z \\
&[4, 6], z[1, 7]) + 743/1170 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[5, 6], z \\
&[0, 7]) - 16/9 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[2, 5], z[0, 6], z[4, 7]) + 28/9 \\
&* \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[2, 5], z[1, 6], z[3, 7]) - 14/3 * \&^{\wedge} (z[0, 1] \\
&], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[2, 5], z[2, 6], z[2, 7]) + 28/9 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], \\
&[1, 3], z[3, 3], z[4, 4], z[2, 5], z[3, 6], z[1, 7]) + 2/9 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], \\
&z[4, 4], z[2, 5], z[4, 6], z[0, 7]) + 4/3 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[3, 5] \\
&], z[0, 6], z[3, 7]) - 4/3 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[3, 5], z[3, 6], z[0 \\
&, 7]) - \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[4, 5], z[0, 6], z[2, 7]) + \&^{\wedge} (z[0, 1] \\
&, z[1, 1], z[1, 3], z[3, 3], z[4, 4], z[4, 5], z[2, 6], z[0, 7]) + 2/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], \\
&[3, 3], z[4, 4], z[5, 5], z[0, 6], z[1, 7]) - 2/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[4 \\
&, 4], z[5, 5], z[1, 6], z[0, 7]) - 1/10 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[0, 5] \\
&, z[2, 6], z[7, 7]) + 6/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[3, 6], z[6, \\
&7]) - 4 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[4, 6], z[5, 7]) + 4 * \&^{\wedge} (z[0 \\
&, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[5, 6], z[4, 7]) - 11/10 * \&^{\wedge} (z[0, 1], z[1, 1], \\
&], z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[6, 6], z[3, 7]) + 457/585 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], \\
&[3, 3], z[0, 4], z[1, 5], z[1, 6], z[7, 7]) - 1603/234 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], \\
&z[0, 4], z[1, 5], z[2, 6], z[6, 7]) + 220/13 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1 \\
&, 5], z[3, 6], z[5, 7]) - 1226/117 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[4 \\
&, 6], z[4, 7]) - 271/117 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[5, 6], z[3 \\
&, 7]) + 757/390 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[6, 6], z[2, 7]) - 61/ \\
&180 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[0, 6], z[7, 7]) + 3047/1170 * \\
&\&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[1, 6], z[6, 7]) + 235/156 * \&^{\wedge} (z[0 \\
&, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[2, 6], z[5, 7]) - 2959/117 * \&^{\wedge} (z[0, 1], z[1, 1], z[1 \\
&, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[2, 6], z[4, 7]) + 13045/468 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], \\
&[2, 3], z[3, 3], z[0, 4], z[2, 5], z[4, 6], z[3, 7]) - 1907/390 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3 \\
&, 3], z[0, 4], z[2, 5], z[5, 6], z[2, 7]) - 381/260 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0 \\
&, 4], z[2, 5], z[6, 6], z[1, 7]) + 341/780 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[3, \\
&5], z[0, 6], z[6, 7]) - 157/26 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[1, 6] \\
&, z[5, 7]) + 6745/468 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[2, 6], z[4, 7] \\
&) + 233/117 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[3, 6], z[3, 7]) - 2593/ \\
&156 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[4, 6], z[2, 7]) + 467/90 * \&^{\wedge} (\\
&z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[5, 6], z[1, 7]) + 295/468 * \&^{\wedge} (z[0, 1], z[1 \\
&, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[6, 6], z[0, 7]) + 211/390 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], \\
&[2, 3], z[3, 3], z[0, 4], z[4, 5], z[0, 6], z[5, 7]) + 2/117 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3] \\
&], z[0, 4], z[4, 5], z[1, 6], z[4, 7]) - 680/117 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4] \\
&, z[4, 5], z[2, 6], z[3, 7]) + 38/13 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[4, 5], z[3 \\
&, 6], z[2, 7]) + 1127/234 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[4, 5], z[4, 6], z[1 \\
&, 7]) - 1454/585 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[4, 5], z[5, 6], z[0, 7]) - 1 \\
&/6 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[5, 5], z[0, 6], z[4, 7]) + 4/15 * \&^{\wedge} (z[0 \\
&, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[5, 5], z[1, 6], z[3, 7]) + 8/5 * \&^{\wedge} (z[0, 1], z[1, 1], z \\
&[2, 3], z[3, 3], z[0, 4], z[5, 5], z[2, 6], z[2, 7]) - 38/15 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, \\
&3], z[0, 4], z[5, 5], z[3, 6], z[1, 7]) + 5/6 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[5 \\
&, 5], z[4, 6], z[0, 7]) - 68/117 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[1, \\
&6], z[7, 7]) + 2311/585 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[2, 6], z[6, \\
&7]) - 528/65 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[3, 6], z[5, 7]) + 1226/ \\
&117 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[4, 6], z[4, 7]) - 4144/585 * \\
&\&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[5, 6], z[3, 7]) + 53/39 * \&^{\wedge} (z[0, 1] \\
&], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[6, 6], z[2, 7]) - 121/1170 * \&^{\wedge} (z[0, 1], z[1, 1] \\
&], z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[0, 6], z[7, 7]) + 1769/585 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3] \\
&], z[3, 3], z[1, 4], z[1, 5], z[1, 6], z[6, 7]) - 989/78 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], \\
&z[1, 4], z[1, 5], z[2, 6], z[5, 7]) + 922/117 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z \\
&[1, 5], z[3, 6], z[4, 7]) - 527/234 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[2 \\
&, 4, 6], z[3, 7]) + 991/195 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[5, 6], z[2 \\
&, 7]) - 371/390 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[6, 6], z[1, 7]) - 301 \\
&/195 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[0, 6], z[6, 7]) - 34/65 * \&^{\wedge} (\\
&z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[1, 6], z[5, 7]) + 979/39 * \&^{\wedge} (z[0, 1], z[1 \\
&, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[2, 6], z[4, 7]) - 212/13 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, \\
&3], z[3, 3], z[1, 4], z[2, 5], z[3, 6], z[3, 7]) - 121/13 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3] \\
&, z[1, 4], z[2, 5], z[4, 6], z[2, 7]) + 586/195 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], \\
&z[2, 5], z[5, 6], z[1, 7]) - 83/195 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[6 \\
&, 6], z[0, 7]) + 244/195 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[0, 6], z[5 \\
&, 7]) + 152/117 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[1, 6], z[4, 7]) - \\
&4724/117 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[2, 6], z[3, 7]) + 1904/39 \\
&* \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[3, 6], z[2, 7]) - 1400/117 * \&^{\wedge} (z \\
&[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[4, 6], z[1, 7]) + 568/585 * \&^{\wedge} (z[0, 1], z[1 \\
&, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[5, 6], z[0, 7]) - 17/9 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3]
\end{aligned}$$

$$\begin{aligned}
& , z[3, 3], z[1, 4], z[4, 5], z[0, 6], z[4, 7]) + 92/9 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, \\
& , 4], z[4, 5], z[1, 6], z[3, 7]) + 2/3 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[4, 5], z \\
& [2, 6], z[2, 7]) - 112/9 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[4, 5], z[3, 6], z[1, \\
& 7]) + 31/9 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[4, 5], z[4, 6], z[0, 7]) + 2/5 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[5, 5], z[0, 6], z[3, 7]) - 4 * \&^{\wedge} (z[0, 1], z[\\
& 1, 1], z[2, 3], z[3, 3], z[1, 4], z[5, 5], z[1, 6], z[2, 7]) + 22/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3] \\
& , z[3, 3], z[1, 4], z[5, 5], z[2, 6], z[1, 7]) - 4/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, \\
& 4], z[5, 5], z[3, 6], z[0, 7]) + 89/260 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[0, 5] \\
& , z[0, 6], z[7, 7]) - 1337/390 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[1, 6] \\
& , z[6, 7]) + 347/52 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[2, 6], z[5, 7]) - \\
& 179/39 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[3, 6], z[4, 7]) - 331/156 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[4, 6], z[3, 7]) + 521/130 * \&^{\wedge} (z[0 \\
& , 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[5, 6], z[2, 7]) - 53/60 * \&^{\wedge} (z[0, 1], z[1, 1] \\
& , z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[6, 6], z[1, 7]) + 307/780 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], \\
& z[3, 3], z[2, 4], z[1, 5], z[0, 6], z[6, 7]) + 537/130 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z \\
& [2, 4], z[1, 5], z[1, 6], z[5, 7]) - 815/156 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[\\
& 1, 5], z[2, 6], z[4, 7]) + 197/39 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[3, \\
& 6], z[3, 7]) - 1/52 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[4, 6], z[2, 7]) - \\
& 157/30 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[5, 6], z[1, 7]) + 703/780 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[6, 6], z[0, 7]) + 196/65 * \&^{\wedge} (z[0, \\
& 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[0, 6], z[5, 7]) - 1004/39 * \&^{\wedge} (z[0, 1], z[1, 1] \\
& , z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[1, 6], z[4, 7]) + 1358/39 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3] \\
& , z[3, 3], z[2, 4], z[2, 5], z[2, 6], z[3, 7]) - 392/13 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z \\
& [2, 4], z[2, 5], z[3, 6], z[2, 7]) + 770/39 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[2 \\
& , 5], z[4, 6], z[1, 7]) - 328/195 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[5, \\
& 6], z[0, 7]) + 52/3 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[3, 5], z[1, 6], z[3, 7]) - \\
& 14 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[3, 5], z[2, 6], z[2, 7]) - 10/3 * \&^{\wedge} (z[0 \\
& , 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[3, 5], z[4, 6], z[0, 7]) - 7/3 * \&^{\wedge} (z[0, 1], z[1, 1], z \\
& [2, 3], z[3, 3], z[2, 4], z[4, 5], z[0, 6], z[3, 7]) - 6 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z \\
& [2, 4], z[4, 5], z[1, 6], z[2, 7]) + 7 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[4, 5], z \\
& [2, 6], z[1, 7]) + 4/3 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[4, 5], z[3, 6], z[0, 7] \\
&) + 7/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[5, 5], z[0, 6], z[2, 7]) - 2/5 * \&^{\wedge} (z \\
& [0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[5, 5], z[1, 6], z[1, 7]) - \&^{\wedge} (z[0, 1], z[1, 1], z[2 \\
& , 3], z[3, 3], z[2, 4], z[5, 5], z[2, 6], z[0, 7]) + 83/390 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3] \\
& , z[3, 4], z[0, 5], z[0, 6], z[6, 7]) + 67/65 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z \\
& [0, 5], z[1, 6], z[5, 7]) - 1121/234 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[0, 5], z \\
& [2, 6], z[4, 7]) + 850/117 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[3, 6], z[\\
& 3, 7]) - 355/78 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[4, 6], z[2, 7]) + 491 \\
& /585 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[5, 6], z[1, 7]) - 7/1170 * \&^{\wedge} \\
& (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[6, 6], z[0, 7]) - 814/195 * \&^{\wedge} (z[0, 1], \\
& z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[0, 6], z[5, 7]) + 1610/117 * \&^{\wedge} (z[0, 1], z[1, 1], \\
& z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[1, 6], z[4, 7]) - 2492/117 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], \\
& z[3, 3], z[3, 4], z[1, 5], z[2, 6], z[3, 7]) + 196/13 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[\\
& 3, 4], z[1, 5], z[3, 6], z[2, 7]) - 518/117 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[1 \\
& , 5], z[4, 6], z[1, 7]) + 622/585 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[5, \\
& 6], z[0, 7]) + 32/9 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[0, 6], z[4, 7]) - \\
& 56/9 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[2, 6], z[2, 7]) - 56/9 * \&^{\wedge} (z[0, 1], z[1, 1] \\
& , z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[3, 6], z[1, 7]) - 4/9 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3 \\
& , 3], z[3, 4], z[2, 5], z[4, 6], z[0, 7]) - 8/3 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z \\
& [3, 5], z[0, 6], z[3, 7]) + 8/3 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[3, 5], z[3, 6] \\
& , z[0, 7]) + 2 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[4, 5], z[0, 6], z[2, 7]) - 2 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[4, 5], z[2, 6], z[0, 7]) - 4/5 * \&^{\wedge} (z[0, 1], \\
& z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[5, 5], z[0, 6], z[1, 7]) + 4/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3] \\
& , z[3, 3], z[3, 4], z[5, 5], z[1, 6], z[0, 7]) + 7/15 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[\\
& 4, 4], z[0, 5], z[0, 6], z[5, 7]) - 7/3 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[4, 4], z[0, 5], \\
& z[1, 6], z[4, 7]) + 14/3 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[2, 6], z[3, \\
& 7]) - 14/3 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[3, 6], z[2, 7]) + 7/3 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[4, 6], z[1, 7]) - 7/15 * \&^{\wedge} (z[0, 1] \\
& , z[1, 1], z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[5, 6], z[0, 7]); \\
ww77 := -7/8 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[2, 6], z[5, 6], z[6, 6]) + 7/4 \\
* \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[3, 6], z[4, 6], z[6, 6]) + 5/4 * \&^{\wedge} (z[0, 1] \\
, z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[1, 6], z[5, 6], z[6, 6]) - 11/8 * \&^{\wedge} (z[0, 1], z[1, 1], z[0 \\
, 3], z[1, 3], z[1, 4], z[2, 6], z[4, 6], z[6, 6]) - 3/2 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z \\
[1, 4], z[3, 6], z[4, 6], z[5, 6]) - 3/8 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[0, 6] \\
, z[5, 6], z[6, 6]) - 3/4 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[1, 6], z[4, 6], z[6, \\
6]) + 9/4 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[2, 6], z[3, 6], z[6, 6]) + 9/8 * \&^{\wedge} \\
(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[2, 6], z[4, 6], z[5, 6]) + 3/8 * \&^{\wedge} (z[0, 1], z[1,
\end{aligned}$$

$$\begin{aligned} & \text{'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[0,6],z[3,6],z[6,6])+3/4*\&^{'(z[0,1],} \\ & \text{z[1,1],z[2,3],z[3,3],z[0,4],z[0,6],z[4,6],z[5,6])+3/8*\&^{'(z[0,1],z[1,1],z[2,3} \\ & \text{],z[3,3],z[0,4],z[1,6],z[2,6],z[6,6])-\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],} \\ & \text{z[1,6],z[3,6],z[5,6])+7/2*\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[2,6],z[3,6} \\ & \text{],z[4,6])+3/8*\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[0,6],z[2,6],z[6,6])-1/} \\ & \text{2*\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[0,6],z[3,6],z[5,6])+3/4*\&^{'(z[0,1} \\ & \text{],z[1,1],z[2,3],z[3,3],z[1,4],z[1,6],z[2,6],z[5,6])-2*\&^{'(z[0,1],z[1,1],z[2,3} \\ & \text{],z[3,3],z[1,4],z[1,6],z[3,6],z[4,6])-3/8*\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[2} \\ & \text{,4],z[0,6],z[1,6],z[6,6])-3/4*\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[0,6],z} \\ & \text{[2,6],z[5,6])+9/4*\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[0,6],z[3,6],z[4,6} \\ & \text{)+9/8*\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[1,6],z[2,6],z[4,6])+5/4*\&^{'(z} \\ & \text{[0,1],z[1,1],z[2,3],z[3,3],z[3,4],z[0,6],z[1,6],z[5,6])-11/8*\&^{'(z[0,1],z[1,1} \\ & \text{],z[2,3],z[3,3],z[3,4],z[0,6],z[2,6],z[4,6])-3/2*\&^{'(z[0,1],z[1,1],z[2,3],z[3} \\ & \text{,3],z[3,4],z[1,6],z[2,6],z[3,6])-7/8*\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[4,4],z} \\ & \text{[0,6],z[1,6],z[4,6])+7/4*\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[4,4],z[0,6],z[2,6} \\ & \text{,z[3,6]);} \end{aligned}$$

$$\begin{aligned} \text{ww78} & := -7/24*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[2,6],z[5,6],z[6,6])+7/} \\ & \text{12*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[3,6],z[4,6],z[6,6])+5/12*\&^{'(z[0} \\ & \text{,1],z[1,1],z[0,3],z[1,3],z[1,4],z[1,6],z[5,6],z[6,6])-11/24*\&^{'(z[0,1],z[1,1} \\ & \text{,z[0,3],z[1,3],z[1,4],z[2,6],z[4,6],z[6,6])-1/2*\&^{'(z[0,1],z[1,1],z[0,3],z[1,} \\ & \text{3],z[1,4],z[3,6],z[4,6],z[5,6])-1/8*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[} \\ & \text{0,6],z[5,6],z[6,6])-1/4*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[1,6],z[4,6],} \\ & \text{z[6,6])+3/4*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[2,6],z[3,6],z[6,6])+3/8*} \\ & \text{'\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[2,6],z[4,6],z[5,6])+1/8*\&^{'(z[0,1],} \\ & \text{z[1,1],z[0,3],z[1,3],z[3,4],z[0,6],z[4,6],z[6,6])-1/6*\&^{'(z[0,1],z[1,1],z[0,3} \\ & \text{],z[1,3],z[3,4],z[1,6],z[3,6],z[6,6])+1/4*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3} \\ & \text{,4],z[1,6],z[4,6],z[5,6])-2/3*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[2,6],z} \\ & \text{[3,6],z[5,6])-1/12*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[0,6],z[3,6],z[6,6} \\ & \text{])+1/8*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[0,6],z[4,6],z[5,6])+1/4*\&^{'(} \\ & \text{z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[1,6],z[2,6],z[6,6])-1/3*\&^{'(z[0,1],z[1,1} \\ & \text{],z[0,3],z[1,3],z[4,4],z[1,6],z[3,6],z[5,6])+7/6*\&^{'(z[0,1],z[1,1],z[0,3],z[1} \\ & \text{,3],z[4,4],z[2,6],z[3,6],z[4,6])+1/12*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],} \\ & \text{z[1,6],z[5,6],z[6,6])+1/12*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[2,6],z[4,} \\ & \text{6],z[6,6])-3/2*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[3,6],z[4,6],z[5,6])-1} \\ & \text{/12*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[0,6],z[5,6],z[6,6])-1/3*\&^{'(z[0} \\ & \text{,1],z[1,1],z[0,3],z[2,3],z[1,4],z[1,6],z[4,6],z[6,6])+1/6*\&^{'(z[0,1],z[1,1],z} \\ & \text{[0,3],z[2,3],z[1,4],z[2,6],z[3,6],z[6,6])+7/4*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3} \\ & \text{,z[1,4],z[2,6],z[4,6],z[5,6])+1/4*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[0,} \\ & \text{6],z[4,6],z[6,6])-2*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[2,6],z[3,6],z[5,} \\ & \text{6])-3/4*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[0,6],z[4,6],z[5,6])-1/4*\&^{'(} \\ & \text{(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[1,6],z[2,6],z[6,6])+4/3*\&^{'(z[0,1],z[1,} \\ & \text{1],z[0,3],z[2,3],z[3,4],z[1,6],z[3,6],z[5,6])-2/3*\&^{'(z[0,1],z[1,1],z[0,3],z[} \\ & \text{2,3],z[3,4],z[2,6],z[3,6],z[4,6])+1/6*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],} \\ & \text{z[0,6],z[3,6],z[5,6])-1/4*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[1,6],z[2,6} \\ & \text{,z[5,6])-1/3*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[4,4],z[1,6],z[3,6],z[4,6])-1/} \\ & \text{12*\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[0,6],z[5,6],z[6,6])+5/24*\&^{'(z[0} \\ & \text{,1],z[1,1],z[0,3],z[3,3],z[0,4],z[1,6],z[4,6],z[6,6])-1/2*\&^{'(z[0,1],z[1,1],z} \\ & \text{[0,3],z[3,3],z[0,4],z[2,6],z[3,6],z[6,6])+3/8*\&^{'(z[0,1],z[1,1],z[0,3],z[3,3} \\ & \text{,z[0,4],z[2,6],z[4,6],z[5,6])+5/24*\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[0} \\ & \text{,6],z[4,6],z[6,6])-7/4*\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[1,6],z[4,6],z} \\ & \text{[5,6])+11/6*\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[2,6],z[3,6],z[5,6])-5/12} \\ & \text{*'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[0,6],z[3,6],z[6,6])+3/8*\&^{'(z[0,1} \\ & \text{,z[1,1],z[0,3],z[3,3],z[2,4],z[0,6],z[4,6],z[5,6])+3/8*\&^{'(z[0,1],z[1,1],z[0,} \\ & \text{3],z[3,3],z[2,4],z[1,6],z[2,6],z[6,6])+\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4} \\ & \text{,z[1,6],z[3,6],z[5,6])-17/4*\&^{'(z[0,1],z[1,1],z[0,3],z[1,1],z[0,3],z[3,3],z[2,4}, \\ & \text{z[2,6],z[3,6],z[4,6])+5/24*\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[0,6],z[2,6],z[6,6])} \\ & \text{-7/4*\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[1,6],z[2,6],z[5,6])+11/6*\&^{'(z} \\ & \text{[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[1,6],z[3,6],z[4,6])-1/12*\&^{'(z[0,1],z[1,1} \\ & \text{],z[0,3],z[3,3],z[4,4],z[0,6],z[1,6],z[6,6])+5/24*\&^{'(z[0,1],z[1,1],z[0,3],z[} \\ & \text{3,3],z[4,4],z[0,6],z[2,6],z[5,6])-1/2*\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[4,4],} \\ & \text{z[0,6],z[3,6],z[4,6])+3/8*\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[4,4],z[1,6],z[2,6} \\ & \text{],z[4,6])+1/4*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[0,6],z[5,6],z[6,6])-7/} \\ & \text{8*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[1,6],z[4,6],z[6,6])+\&^{'(z[0,1],z[} \\ & \text{1,1],z[1,3],z[2,3],z[0,4],z[2,6],z[3,6],z[6,6])+9/8*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3}, \\ & \text{z[2,3],z[0,4],z[2,6],z[4,6],z[5,6])-3/8*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4} \\ & \text{],z[0,6],z[4,6],z[6,6])+\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[1,6],z[3,6}, \\ & \text{z[6,6])+15/4*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[1,6],z[4,6],z[5,6])-19/} \\ & \text{2*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[2,6],z[3,6],z[5,6])+1/4*\&^{'(z[0,1} \end{aligned}$$

,6],z[2,6],z[6,6))-1/3*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[1,6],z[3,6],z[5,6])-5/6*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[2,6],z[3,6],z[4,6])+1/4*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[0,6],z[2,6],z[6,6])+1/3*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[0,6],z[3,6],z[5,6])-7/2*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[1,6],z[2,6],z[5,6])+10/3*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[1,6],z[3,6],z[4,6])-1/4*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[0,6],z[1,6],z[6,6])+1/2*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[0,6],z[2,6],z[5,6])-5/2*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[0,6],z[3,6],z[4,6])+15/4*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[1,6],z[2,6],z[4,6])+1/6*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[3,4],z[0,6],z[1,6],z[5,6])+5/12*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[3,4],z[0,6],z[2,6],z[4,6])-5*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[3,4],z[1,6],z[2,6],z[3,6])-5/12*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[4,4],z[0,6],z[1,6],z[4,6])+5/6*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[4,4],z[0,6],z[2,6],z[3,6]);

ww81 := 1/9*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[2,6],z[5,6],z[6,6])-2/9*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[3,6],z[4,6],z[6,6])-1/9*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[1,6],z[5,6],z[6,6])+1/18*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[1,6],z[2,6],z[4,6],z[6,6])+2/3*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[3,6],z[4,6],z[5,6])-1/6*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[0,6],z[5,6],z[6,6])+2/3*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[1,6],z[4,6],z[6,6])-'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[2,6],z[3,6],z[6,6])-1/2*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[2,6],z[4,6],z[5,6])+1/6*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[0,6],z[4,6],z[6,6])-2/9*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[1,6],z[3,6],z[6,6])-5/3*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[1,6],z[4,6],z[5,6])+28/9*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[2,6],z[3,6],z[5,6])-1/9*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[0,6],z[3,6],z[6,6])+1/6*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[0,6],z[4,6],z[5,6])+1/6*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[1,6],z[2,6],z[6,6])+2/9*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,3],z[4,4],z[1,6],z[3,6],z[5,6])-19/9*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[2,6],z[3,6],z[4,6])-1/18*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[1,6],z[5,6],z[6,6])+1/36*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[2,6],z[4,6],z[6,6])+1/3*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[3,6],z[4,6],z[5,6])+2/9*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[0,6],z[5,6],z[6,6])-4/9*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[1,6],z[4,6],z[6,6])+8/9*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[2,6],z[3,6],z[6,6])-2/3*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[2,6],z[4,6],z[5,6])-1/6*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[0,6],z[4,6],z[6,6])+'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[1,6],z[3,6],z[5,6])-2/3*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[2,6],z[3,6],z[5,6])+4/9*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[1,6],z[3,6],z[5,6])-32/9*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[2,6],z[3,6],z[4,6])+1/12*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[0,6],z[2,6],z[6,6])-1/9*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[0,6],z[3,6],z[5,6])-5/6*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[1,6],z[2,6],z[5,6])+14/9*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[1,6],z[3,6],z[4,6])-1/36*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[0,6],z[5,6],z[6,6])+1/9*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[1,6],z[4,6],z[6,6])-1/6*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[2,6],z[3,6],z[6,6])-1/12*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[0,6],z[4,6],z[6,6])+1/3*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[1,6],z[4,6],z[5,6])-2/9*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[2,6],z[3,6],z[5,6])+1/9*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[0,6],z[3,6],z[6,6])-2/3*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[1,6],z[3,6],z[5,6])+7/3*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[2,6],z[3,6],z[4,6])-1/18*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[0,6],z[2,6],z[6,6])+1/3*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[1,6],z[2,6],z[5,6])-2/9*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[1,6],z[3,6],z[4,6])-1/36*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[1,6],z[3,6],z[5,6])-1/9*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[1,6],z[2,6],z[6,6])+1/9*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[1,6],z[2,6],z[6,6])-1/6*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[1,6],z[2,6],z[6,6])+1/9*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[1,6],z[2,6],z[6,6])+'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[2,6],z[4,6],z[5,6])-1/6*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[0,6],z[4,6],z[6,6])+'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[1,6],z[4,6],z[5,6])-2/3*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[2,6],z[3,6],z[6,6])+1/3*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[0,6],z[3,6],z[5,6])-2*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[1,6],z[3,6],z[5,6])+7*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[2,6],z[3,6],z[4,6])-1/6*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[2,6],z[3,6],z[4,6])+'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[2,6],z[3,6],z[4,6])+'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[1,6],z[2,6],z[5,6])-2/3*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[1,6],z[3,6],z[4,6])-1/12*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[4,4],z[0,6],z[1,

$$\begin{aligned}
&]-1/6*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[3,5],z[4,5],z[0,6],z[4,6])+'\&^{\wedge}'(z[0, \\
&1],z[1,1],z[0,3],z[3,3],z[3,5],z[4,5],z[1,6],z[3,6])-2/15*'\&^{\wedge}'(z[0,1],z[1,1],z \\
&[0,3],z[3,3],z[3,5],z[5,5],z[0,6],z[3,6])-2/5*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3] \\
&,z[3,5],z[5,5],z[1,6],z[2,6])+2/15*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[4,5],z[5 \\
&,5],z[0,6],z[2,6])-2/5*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,5],z[1,5],z[4,6],z \\
&[6,6])+2/5*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,5],z[2,5],z[3,6],z[6,6])+6/5* \\
&'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,5],z[2,5],z[4,6],z[5,6])-3/10*'\&^{\wedge}'(z[0,1] \\
&,z[1,1],z[1,3],z[2,3],z[0,5],z[3,5],z[2,6],z[6,6])-3/5*'\&^{\wedge}'(z[0,1],z[1,1],z[1, \\
&3],z[2,3],z[0,5],z[3,5],z[3,6],z[5,6])+3/5*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[\\
&0,5],z[4,5],z[2,6],z[5,6])-'&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,5],z[4,5],z[3, \\
&6],z[4,6])+1/2*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,5],z[2,5],z[2,6],z[6,6])-3 \\
&*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,5],z[2,5],z[3,6],z[5,6])+4*'\&^{\wedge}'(z[0,1],z \\
&[1,1],z[1,3],z[2,3],z[1,5],z[3,5],z[3,6],z[4,6])-3/5*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3] \\
&,z[2,3],z[1,5],z[5,5],z[1,6],z[4,6])+'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,5],z \\
&[5,5],z[2,6],z[3,6])-4*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,5],z[4,5],z[2,6],z \\
&[3,6])+3/10*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,5],z[5,5],z[0,6],z[4,6])+3/5* \\
&'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,5],z[5,5],z[1,6],z[3,6])-1/2*'\&^{\wedge}'(z[0,1], \\
&z[1,1],z[1,3],z[2,3],z[3,5],z[4,5],z[0,6],z[4,6])+3*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3], \\
&z[2,3],z[3,5],z[4,5],z[1,6],z[3,6])-2/5*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,5] \\
&,z[5,5],z[0,6],z[3,6])-6/5*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,5],z[5,5],z[1 \\
&,6],z[2,6])+2/5*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[4,5],z[5,5],z[0,6],z[2,6])+ \\
&4/15*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,5],z[1,5],z[3,6],z[6,6])-4/15*'\&^{\wedge}'(z \\
&[0,1],z[1,1],z[1,3],z[3,3],z[0,5],z[2,5],z[2,6],z[6,6])-4/5*'\&^{\wedge}'(z[0,1],z[1,1] \\
&,z[1,3],z[3,3],z[0,5],z[2,5],z[3,6],z[5,6])+1/5*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3, \\
&3],z[0,5],z[3,5],z[1,6],z[6,6])+2/5*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,5],z[3 \\
&,5],z[2,6],z[5,6])+'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,5],z[3,5],z[3,6],z[4, \\
&6])-2/5*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,5],z[4,5],z[1,6],z[5,6])+1/5*'\&^{\wedge}' \\
&(z[0,1],z[1,1],z[1,3],z[3,3],z[0,5],z[5,5],z[1,6],z[4,6])-1/3*'\&^{\wedge}'(z[0,1],z[1, \\
&1],z[1,3],z[3,3],z[0,5],z[5,5],z[2,6],z[3,6])-1/3*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[\\
&3,3],z[1,5],z[2,5],z[1,6],z[6,6])+2*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,5],z[\\
&2,5],z[2,6],z[5,6])+'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,5],z[2,5],z[3,6],z[4, \\
&6])-4*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,5],z[3,5],z[2,6],z[4,6])+'\&^{\wedge}'(z[0,1] \\
&,z[1,1],z[1,3],z[3,3],z[1,5],z[4,5],z[1,6],z[4,6])+'\&^{\wedge}'(z[0,1],z[1,1],z[1,3], \\
&z[3,3],z[1,5],z[4,5],z[2,6],z[3,6])-4/15*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[1, \\
&5],z[5,5],z[1,6],z[3,6])+16/3*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,5],z[3,5],z \\
&[2,6],z[3,6])-4/3*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,5],z[4,5],z[1,6],z[3,6] \\
&)-1/5*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,5],z[5,5],z[0,6],z[3,6])+3/5*'\&^{\wedge}'(z \\
&[0,1],z[1,1],z[1,3],z[3,3],z[2,5],z[5,5],z[1,6],z[2,6])+1/3*'\&^{\wedge}'(z[0,1],z[1,1] \\
&,z[1,3],z[3,3],z[3,5],z[4,5],z[0,6],z[3,6])-'&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z \\
&[3,5],z[4,5],z[1,6],z[2,6])+4/15*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[3,5],z[5,5] \\
&,z[0,6],z[2,6])-4/15*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[4,5],z[5,5],z[0,6],z[\\
&1,6])-2/15*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,5],z[1,5],z[2,6],z[6,6])+2/15* \\
&'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,5],z[2,5],z[1,6],z[6,6])+2/5*'\&^{\wedge}'(z[0,1], \\
&z[1,1],z[2,3],z[3,3],z[0,5],z[2,5],z[2,6],z[5,6])-1/10*'\&^{\wedge}'(z[0,1],z[1,1],z[2, \\
&3],z[3,3],z[0,5],z[3,5],z[0,6],z[6,6])-1/5*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[\\
&0,5],z[3,5],z[1,6],z[5,6])-1/2*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,5],z[3,5], \\
&z[2,6],z[4,6])+1/5*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,5],z[4,5],z[0,6],z[5,6] \\
&)+1/3*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,5],z[4,5],z[2,6],z[3,6])-1/10*'\&^{\wedge}' \\
&(z[0,1],z[1,1],z[2,3],z[3,3],z[0,5],z[5,5],z[0,6],z[4,6])+1/15*'\&^{\wedge}'(z[0,1],z[1 \\
&,1],z[2,3],z[3,3],z[0,5],z[5,5],z[1,6],z[3,6])+1/6*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z \\
&[3,3],z[1,5],z[2,5],z[0,6],z[6,6])-'&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,5],z[2 \\
&,5],z[1,6],z[5,6])-1/2*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,5],z[2,5],z[2,6],z \\
&[4,6])+2*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,5],z[3,5],z[1,6],z[4,6])+2/3* \\
&'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,5],z[3,5],z[2,6],z[3,6])-1/2*'\&^{\wedge}'(z[0,1], \\
&z[1,1],z[2,3],z[3,3],z[1,5],z[4,5],z[0,6],z[4,6])-'&^{\wedge}'(z[0,1],z[1,1],z[1,1],z[2,3],z[\\
&3,3],z[1,5],z[4,5],z[1,6],z[3,6])+1/3*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,5], \\
&z[5,5],z[0,6],z[3,6])-1/5*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,5],z[5,5],z[1,6] \\
&,z[2,6])-8/3*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,5],z[3,5],z[1,6],z[3,6])+2/ \\
&3*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,5],z[4,5],z[0,6],z[3,6])+2*'\&^{\wedge}'(z[0,1], \\
&z[1,1],z[2,3],z[3,3],z[2,5],z[4,5],z[1,6],z[2,6])-2/5*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3] \\
&,z[3,3],z[2,5],z[5,5],z[0,6],z[2,6])-2/3*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[3 \\
&,5],z[4,5],z[0,6],z[2,6])+4/15*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[3,5],z[5,5], \\
&z[0,6],z[1,6]); \\
&ww88 := 3/10*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,5],z[4,5],z[3,6],z[6,6])-9/ \\
&10*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,5],z[4,5],z[4,6],z[5,6])-3/20*'\&^{\wedge}'(z[0 \\
&,1],z[1,1],z[0,3],z[1,3],z[0,5],z[5,5],z[2,6],z[6,6])+3/10*'\&^{\wedge}'(z[0,1],z[1,1], \\
&z[0,3],z[1,3],z[0,5],z[5,5],z[3,6],z[5,6])-'&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[\\
&1,5],z[3,5],z[3,6],z[6,6])+3*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,5],z[3,5],z[
\end{aligned}$$

$$\begin{aligned}
&], z[6, 6]) + 3/5 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 5], z[4, 5], z[1, 6], z[5, 6]) - 3/ \\
&2 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 5], z[4, 5], z[2, 6], z[4, 6]) - 1/10 * \&^{\wedge}(z[0, \\
&1], z[1, 1], z[1, 3], z[3, 3], z[0, 5], z[5, 5], z[0, 6], z[5, 6]) + 1/2 * \&^{\wedge}(z[0, 1], z[1, 1], z[\\
&1, 3], z[3, 3], z[0, 5], z[5, 5], z[2, 6], z[3, 6]) + 1/2 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], \\
&z[1, 5], z[2, 5], z[1, 6], z[6, 6]) - 5/2 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 5], z[2, 5] \\
&], z[3, 6], z[4, 6]) - 1/2 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 5], z[4, 5], z[0, 6], z[5 \\
&6]) + 5/2 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 5], z[4, 5], z[2, 6], z[3, 6]) + 1/5 * \\
&\&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 5], z[5, 5], z[0, 6], z[4, 6]) - 2/5 * \&^{\wedge}(z[0, 1], \\
&z[1, 1], z[1, 3], z[3, 3], z[1, 5], z[5, 5], z[1, 6], z[3, 6]) + \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[\\
&3, 3], z[2, 5], z[4, 5], z[0, 6], z[4, 6]) - 2 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 5], z[\\
&4, 5], z[1, 6], z[3, 6]) + 1/10 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 5], z[5, 5], z[0, 6] \\
&, z[3, 6]) - 3/10 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 5], z[5, 5], z[1, 6], z[2, 6]) - 3/ \\
&2 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 5], z[4, 5], z[0, 6], z[3, 6]) + 9/2 * \&^{\wedge}(z[0, 1] \\
&], z[1, 1], z[1, 3], z[3, 3], z[3, 5], z[4, 5], z[1, 6], z[2, 6]) - 2/5 * \&^{\wedge}(z[0, 1], z[1, 1], z[2 \\
&, 3], z[3, 3], z[0, 5], z[1, 5], z[2, 6], z[6, 6]) + 4/5 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z \\
&[0, 5], z[1, 5], z[3, 6], z[5, 6]) + 2/5 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 5], z[2, 5] \\
&, z[1, 6], z[6, 6]) - 2 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 5], z[2, 5], z[3, 6], z[4, 6] \\
&) - 1/20 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 5], z[3, 5], z[0, 6], z[6, 6]) - 3/10 * \&^{\wedge} \\
&(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 5], z[3, 5], z[1, 6], z[5, 6]) + 3/4 * \&^{\wedge}(z[0, 1], z[1, \\
&1], z[2, 3], z[3, 3], z[0, 5], z[3, 5], z[2, 6], z[4, 6]) - 1/10 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z \\
&[3, 3], z[0, 5], z[4, 5], z[0, 6], z[5, 6]) + 1/2 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 5] \\
&, z[4, 5], z[2, 6], z[3, 6]) + 3/20 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 5], z[5, 5], z[0 \\
&, 6], z[4, 6]) - 3/10 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 5], z[5, 5], z[1, 6], z[3, 6]) \\
&- 1/4 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 5], z[2, 5], z[0, 6], z[6, 6]) - 3/2 * \&^{\wedge}(z[\\
&0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 5], z[2, 5], z[1, 6], z[5, 6]) + 15/4 * \&^{\wedge}(z[0, 1], z[1, 1] \\
&, z[2, 3], z[3, 3], z[1, 5], z[2, 5], z[2, 6], z[4, 6]) + \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z \\
&[1, 5], z[3, 5], z[0, 6], z[5, 6]) - 5 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 5], z[3, 5], z \\
&[2, 6], z[3, 6]) - 1/4 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 5], z[4, 5], z[0, 6], z[4, 6] \\
&) + 1/2 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 5], z[4, 5], z[1, 6], z[3, 6]) - 3/10 * \&^{\wedge} \\
&(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 5], z[5, 5], z[0, 6], z[3, 6]) + 9/10 * \&^{\wedge}(z[0, 1], z[1, \\
&1], z[2, 3], z[3, 3], z[1, 5], z[5, 5], z[1, 6], z[2, 6]) - 2 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, \\
&3], z[2, 5], z[3, 5], z[0, 6], z[4, 6]) + 4 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 5], z[3, \\
&5], z[1, 6], z[3, 6]) + \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 5], z[4, 5], z[0, 6], z[3, 6] \\
&) - 3 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 5], z[4, 5], z[1, 6], z[2, 6]); \\
\text{ww89} &:= -1/60 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[1, 4], z[2, 4], z[3, 5], z[8, 8]) + 1/ \\
&30 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[1, 4], z[2, 4], z[4, 5], z[7, 8]) - 1/60 * \&^{\wedge}(z[0 \\
&, 1], z[1, 1], z[0, 3], z[0, 4], z[1, 4], z[2, 4], z[5, 5], z[6, 8]) - 1/10 * \&^{\wedge}(z[0, 1], z[1, 1], \\
&z[0, 3], z[0, 4], z[1, 4], z[3, 4], z[2, 5], z[8, 8]) + 1/3 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[0, 4] \\
&], z[1, 4], z[3, 4], z[3, 5], z[7, 8]) - 11/30 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[1, 4], z \\
&[3, 4], z[4, 5], z[6, 8]) + 2/15 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[1, 4], z[3, 4], z[5, 5] \\
&], z[5, 8]) + 3/40 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[1, 4], z[4, 4], z[1, 5], z[8, 8]) - 1 \\
&/5 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[1, 4], z[4, 4], z[2, 5], z[7, 8]) + 2/15 * \&^{\wedge}(z[0 \\
&, 1], z[1, 1], z[0, 3], z[0, 4], z[1, 4], z[4, 4], z[3, 5], z[6, 8]) + 1/30 * \&^{\wedge}(z[0, 1], z[1, 1], \\
&z[0, 3], z[0, 4], z[1, 4], z[4, 4], z[4, 5], z[5, 8]) - 1/24 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[0, \\
&4], z[1, 4], z[4, 4], z[5, 5], z[4, 8]) - 3/40 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[2, 4], z \\
&[3, 4], z[1, 5], z[8, 8]) + 3/5 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[2, 4], z[3, 4], z[2, 5] \\
&, z[7, 8]) - 7/5 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[2, 4], z[3, 4], z[3, 5], z[6, 8]) + 13/ \\
&10 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[2, 4], z[3, 4], z[4, 5], z[5, 8]) - 17/40 * \&^{\wedge}(z[\\
&0, 1], z[1, 1], z[0, 3], z[0, 4], z[2, 4], z[3, 4], z[5, 5], z[4, 8]) - 3/100 * \&^{\wedge}(z[0, 1], z[1, 1] \\
&], z[0, 3], z[0, 4], z[2, 4], z[4, 4], z[0, 5], z[8, 8]) + 1/3 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[0 \\
&, 4], z[2, 4], z[4, 4], z[3, 5], z[5, 8]) - 31/60 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[2, 4] \\
&, z[4, 4], z[4, 5], z[4, 8]) + 16/75 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[2, 4], z[4, 4], z[\\
&5, 5], z[3, 8]) + 3/50 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[3, 4], z[4, 4], z[0, 5], z[7, 8] \\
&) - 3/20 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[3, 4], z[4, 4], z[1, 5], z[6, 8]) + 1/5 * \&^{\wedge} \\
&(z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[3, 4], z[4, 4], z[2, 5], z[5, 8]) - 19/60 * \&^{\wedge}(z[0, 1], z[1 \\
&, 1], z[0, 3], z[0, 4], z[3, 4], z[4, 4], z[3, 5], z[4, 8]) + 1/3 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z \\
&[0, 4], z[3, 4], z[4, 4], z[4, 5], z[3, 8]) - 19/150 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[3 \\
&, 4], z[4, 4], z[5, 5], z[2, 8]) + 9/50 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[2, 4], z[3, 4], \\
&z[0, 5], z[8, 8]) - 3/5 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[2, 4], z[3, 4], z[1, 5], z[7, 8 \\
&]) + 28/15 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[2, 4], z[3, 4], z[3, 5], z[5, 8]) - 67/30 * \\
&\&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[2, 4], z[3, 4], z[4, 5], z[4, 8]) + 59/75 * \&^{\wedge}(z[0, 1] \\
&], z[1, 1], z[0, 3], z[1, 4], z[2, 4], z[3, 4], z[5, 5], z[3, 8]) - 3/50 * \&^{\wedge}(z[0, 1], z[1, 1], z[\\
&0, 3], z[1, 4], z[2, 4], z[4, 4], z[0, 5], z[7, 8]) + 9/20 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 4] \\
&, z[2, 4], z[4, 4], z[1, 5], z[6, 8]) - 3/5 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[2, 4], z[4, \\
&4], z[2, 5], z[5, 8]) - 7/20 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[2, 4], z[4, 4], z[3, 5], z \\
&[4, 8]) + \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[2, 4], z[4, 4], z[4, 4], z[4, 5], z[3, 8]) - 11/25 * \\
&\&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[2, 4], z[4, 4], z[5, 5], z[2, 8]) - 3/50 * \&^{\wedge}(z[0, 1] \\
&, z[1, 1], z[0, 3], z[1, 4], z[3, 4], z[4, 4], z[0, 5], z[6, 8]) + 1/10 * \&^{\wedge}(z[0, 1], z[1, 1], z[0
\end{aligned}$$

$$\begin{aligned}
& z[1,1], z[2,3], z[0,4], z[2,4], z[3,4], z[4,5], z[3,8]) - 3/20 * \&^{\wedge} (z[0,1], z[1,1], z[2, \\
& 3], z[0,4], z[2,4], z[3,4], z[5,5], z[2,8]) - 9/50 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[0,4], z \\
& [2,4], z[4,4], z[0,5], z[6,8]) + \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[0,4], z[2,4], z[4,4], z[1 \\
& ,5], z[5,8]) - 17/10 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[0,4], z[2,4], z[4,4], z[2,5], z[4,8] \\
&) + \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[0,4], z[2,4], z[4,4], z[3,5], z[3,8]) - 3/25 * \&^{\wedge} (z[0, \\
& 1], z[1,1], z[2,3], z[0,4], z[2,4], z[4,4], z[5,5], z[1,8]) + 13/50 * \&^{\wedge} (z[0,1], z[1,1], \\
& z[2,3], z[0,4], z[3,4], z[4,4], z[0,5], z[5,8]) - 43/40 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[0 \\
& ,4], z[3,4], z[4,4], z[1,5], z[4,8]) + 8/5 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[0,4], z[3,4], z \\
& [4,4], z[2,5], z[3,8]) - \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[0,4], z[3,4], z[4,4], z[3,5], z[2 \\
& ,8]) + 1/5 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[0,4], z[3,4], z[4,4], z[4,5], z[1,8]) + 3/200 * \\
& \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[0,4], z[3,4], z[4,4], z[5,5], z[0,8]) + 3/5 * \&^{\wedge} (z[0,1], \\
& z[1,1], z[2,3], z[1,4], z[2,4], z[3,4], z[0,5], z[6,8]) - \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[\\
& 1,4], z[2,4], z[3,4], z[1,5], z[5,8]) - \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[1,4], z[2,4], z[3, \\
& 4], z[2,5], z[4,8]) + 16/5 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[1,4], z[2,4], z[3,4], z[3,5], z \\
& [3,8]) - 12/5 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[1,4], z[2,4], z[3,4], z[4,5], z[2,8]) + 3/5 * \\
& \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[1,4], z[2,4], z[3,4], z[5,5], z[1,8]) - 3/50 * \&^{\wedge} (z[0,1] \\
& , z[1,1], z[2,3], z[1,4], z[2,4], z[4,4], z[0,5], z[5,8]) + 3/40 * \&^{\wedge} (z[0,1], z[1,1], z[2 \\
& ,3], z[1,4], z[2,4], z[4,4], z[1,5], z[4,8]) - 3/200 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[1,4] \\
& , z[2,4], z[4,4], z[5,5], z[0,8]) - 7/20 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[1,4], z[3,4], z[4 \\
& ,4], z[0,5], z[4,8]) + 6/5 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[1,4], z[3,4], z[4,4], z[1,5], z \\
& [3,8]) - 7/5 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[1,4], z[3,4], z[4,4], z[2,5], z[2,8]) + 3/5 * \\
& \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[1,4], z[3,4], z[4,4], z[3,5], z[1,8]) - 1/20 * \&^{\wedge} (z[0,1] \\
& , z[1,1], z[2,3], z[1,4], z[3,4], z[4,4], z[4,5], z[0,8]) + 3/10 * \&^{\wedge} (z[0,1], z[1,1], z[2 \\
& ,3], z[2,4], z[3,4], z[4,4], z[0,5], z[3,8]) - 19/20 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[2,4] \\
& , z[3,4], z[4,4], z[1,5], z[2,8]) + \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[2,4], z[3,4], z[4,4], z \\
& [2,5], z[1,8]) - 7/20 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[2,4], z[3,4], z[4,4], z[3,5], z[0,8 \\
&]) + 91/600 * \&^{\wedge} (z[0,1], z[1,1], z[3,3], z[0,4], z[1,4], z[2,4], z[0,5], z[8,8]) - 1/3 * \\
& \&^{\wedge} (z[0,1], z[1,1], z[3,3], z[0,4], z[1,4], z[2,4], z[1,5], z[7,8]) + 1/6 * \&^{\wedge} (z[0,1], \\
& z[1,1], z[3,3], z[0,4], z[1,4], z[2,4], z[2,5], z[6,8]) + 3/40 * \&^{\wedge} (z[0,1], z[1,1], z[3, \\
& 3], z[0,4], z[1,4], z[2,4], z[4,5], z[4,8]) - 3/50 * \&^{\wedge} (z[0,1], z[1,1], z[3,3], z[0,4], z \\
& [1,4], z[2,4], z[5,5], z[3,8]) - 22/75 * \&^{\wedge} (z[0,1], z[1,1], z[3,3], z[0,4], z[1,4], z[3, \\
& 4], z[0,5], z[7,8]) + 2/3 * \&^{\wedge} (z[0,1], z[1,1], z[3,3], z[0,4], z[1,4], z[3,4], z[1,5], z[\\
& 6,8]) - 1/3 * \&^{\wedge} (z[0,1], z[1,1], z[3,3], z[0,4], z[1,4], z[3,4], z[2,5], z[5,8]) - 1/10 * \\
& \&^{\wedge} (z[0,1], z[1,1], z[3,3], z[0,4], z[1,4], z[3,4], z[3,5], z[4,8]) + 3/50 * \&^{\wedge} (z[0,1] \\
& , z[1,1], z[3,3], z[0,4], z[1,4], z[3,4], z[5,5], z[2,8]) + 19/150 * \&^{\wedge} (z[0,1], z[1,1], z \\
& [3,3], z[0,4], z[1,4], z[4,4], z[0,5], z[6,8]) - 1/3 * \&^{\wedge} (z[0,1], z[1,1], z[3,3], z[0,4] \\
& , z[1,4], z[4,4], z[1,5], z[5,8]) + 19/60 * \&^{\wedge} (z[0,1], z[1,1], z[3,3], z[0,4], z[1,4], z[\\
& 4,4], z[2,5], z[4,8]) - 1/5 * \&^{\wedge} (z[0,1], z[1,1], z[3,3], z[0,4], z[1,4], z[4,4], z[3,5], \\
& z[3,8]) + 3/20 * \&^{\wedge} (z[0,1], z[1,1], z[3,3], z[0,4], z[1,4], z[4,4], z[4,5], z[2,8]) - 3/ \\
& 50 * \&^{\wedge} (z[0,1], z[1,1], z[3,3], z[0,4], z[1,4], z[4,4], z[5,5], z[1,8]) + 11/25 * \&^{\wedge} (z[\\
& 0,1], z[1,1], z[3,3], z[0,4], z[2,4], z[3,4], z[0,5], z[6,8]) - \&^{\wedge} (z[0,1], z[1,1], z[3, \\
& 3], z[0,4], z[2,4], z[3,4], z[1,5], z[5,8]) + 7/20 * \&^{\wedge} (z[0,1], z[1,1], z[3,3], z[0,4], z \\
& [2,4], z[3,4], z[2,5], z[4,8]) + 3/5 * \&^{\wedge} (z[0,1], z[1,1], z[3,3], z[0,4], z[2,4], z[3,4] \\
& , z[3,5], z[3,8]) - 9/20 * \&^{\wedge} (z[0,1], z[1,1], z[3,3], z[0,4], z[2,4], z[3,4], z[4,5], z[2 \\
& ,8]) + 3/50 * \&^{\wedge} (z[0,1], z[1,1], z[3,3], z[0,4], z[2,4], z[3,4], z[5,5], z[1,8]) - 16/75 * \\
& \&^{\wedge} (z[0,1], z[1,1], z[3,3], z[0,4], z[2,4], z[4,4], z[0,5], z[5,8]) + 31/60 * \&^{\wedge} (z[0,1] \\
& , z[1,1], z[3,3], z[0,4], z[2,4], z[4,4], z[1,5], z[4,8]) - 1/3 * \&^{\wedge} (z[0,1], z[1,1], z[3 \\
& ,3], z[0,4], z[2,4], z[4,4], z[2,5], z[3,8]) + 3/100 * \&^{\wedge} (z[0,1], z[1,1], z[3,3], z[0,4] \\
& , z[2,4], z[4,4], z[5,5], z[0,8]) + 1/24 * \&^{\wedge} (z[0,1], z[1,1], z[3,3], z[0,4], z[3,4], z[4 \\
& ,4], z[0,5], z[4,8]) - 1/30 * \&^{\wedge} (z[0,1], z[1,1], z[3,3], z[0,4], z[3,4], z[4,4], z[1,5], \\
& z[3,8]) - 2/15 * \&^{\wedge} (z[0,1], z[1,1], z[3,3], z[0,4], z[3,4], z[4,4], z[2,5], z[2,8]) + 1/5 \\
& * \&^{\wedge} (z[0,1], z[1,1], z[3,3], z[0,4], z[3,4], z[4,4], z[3,5], z[1,8]) - 3/40 * \&^{\wedge} (z[0,1] \\
& , z[1,1], z[3,3], z[0,4], z[3,4], z[4,4], z[4,5], z[0,8]) - 59/75 * \&^{\wedge} (z[0,1], z[1,1], z \\
& [3,3], z[1,4], z[2,4], z[3,4], z[0,5], z[5,8]) + 67/30 * \&^{\wedge} (z[0,1], z[1,1], z[3,3], z[1, \\
& 4], z[2,4], z[3,4], z[1,5], z[4,8]) - 28/15 * \&^{\wedge} (z[0,1], z[1,1], z[3,3], z[1,4], z[2,4], \\
& z[3,4], z[2,5], z[3,8]) + 3/5 * \&^{\wedge} (z[0,1], z[1,1], z[3,3], z[1,4], z[2,4], z[3,4], z[4,5 \\
&], z[1,8]) - 9/50 * \&^{\wedge} (z[0,1], z[1,1], z[3,3], z[1,4], z[2,4], z[3,4], z[5,5], z[0,8]) + \\
& 17/40 * \&^{\wedge} (z[0,1], z[1,1], z[3,3], z[1,4], z[2,4], z[4,4], z[0,5], z[4,8]) - 13/10 * \&^{\wedge} \\
& (z[0,1], z[1,1], z[3,3], z[1,4], z[2,4], z[4,4], z[1,5], z[3,8]) + 7/5 * \&^{\wedge} (z[0,1], z[1, \\
& 1], z[3,3], z[1,4], z[2,4], z[4,4], z[2,5], z[2,8]) - 3/5 * \&^{\wedge} (z[0,1], z[1,1], z[3,3], z[\\
& 1,4], z[2,4], z[4,4], z[3,5], z[1,8]) + 3/40 * \&^{\wedge} (z[0,1], z[1,1], z[3,3], z[1,4], z[2,4] \\
& , z[4,4], z[4,5], z[0,8]) - 2/15 * \&^{\wedge} (z[0,1], z[1,1], z[3,3], z[1,4], z[3,4], z[4,4], z[0 \\
& ,5], z[3,8]) + 11/30 * \&^{\wedge} (z[0,1], z[1,1], z[3,3], z[1,4], z[3,4], z[4,4], z[1,5], z[2,8] \\
&) - 1/3 * \&^{\wedge} (z[0,1], z[1,1], z[3,3], z[1,4], z[3,4], z[4,4], z[2,5], z[1,8]) + 1/10 * \&^{\wedge} (\\
& z[0,1], z[1,1], z[3,3], z[1,4], z[3,4], z[4,4], z[3,5], z[0,8]) + 1/60 * \&^{\wedge} (z[0,1], z[1, \\
& 1], z[3,3], z[2,4], z[3,4], z[3,4], z[0,5], z[2,8]) - 1/30 * \&^{\wedge} (z[0,1], z[1,1], z[3,3], z \\
& [2,4], z[3,4], z[4,4], z[1,5], z[1,8]) + 1/60 * \&^{\wedge} (z[0,1], z[1,1], z[3,3], z[2,4], z[3,4] \\
& , z[4,4], z[2,5], z[0,8]);
\end{aligned}$$

```

ww90 := -1/10*'^'(z[0,1],z[1,1],z[0,3],z[0,4],z[1,4],z[2,4],z[3,5],z[8,8])+1/
5*'^'(z[0,1],z[1,1],z[0,3],z[0,4],z[1,4],z[2,4],z[4,5],z[7,8])-1/10*'^'(z[0,
1],z[1,1],z[0,3],z[0,4],z[1,4],z[2,4],z[5,5],z[6,8])+1/15*'^'(z[0,1],z[1,1],z
[0,3],z[0,4],z[1,4],z[3,4],z[2,5],z[8,8])-1/5*'^'(z[0,1],z[1,1],z[0,3],z[0,4]
,z[1,4],z[3,4],z[4,5],z[6,8])+2/15*'^'(z[0,1],z[1,1],z[0,3],z[0,4],z[1,4],z[3
,4],z[5,5],z[5,8])+7/60*'^'(z[0,1],z[1,1],z[0,3],z[0,4],z[1,4],z[4,4],z[1,5],
z[8,8])-8/15*'^'(z[0,1],z[1,1],z[0,3],z[0,4],z[1,4],z[4,4],z[2,5],z[7,8])+4/5
*'^'(z[0,1],z[1,1],z[0,3],z[0,4],z[1,4],z[4,4],z[3,5],z[6,8])-7/15*'^'(z[0,1
],z[1,1],z[0,3],z[0,4],z[1,4],z[4,4],z[4,5],z[5,8])+1/12*'^'(z[0,1],z[1,1],z[
0,3],z[0,4],z[1,4],z[4,4],z[5,5],z[4,8])-9/20*'^'(z[0,1],z[1,1],z[0,3],z[0,4]
,z[2,4],z[3,4],z[1,5],z[8,8])+8/5*'^'(z[0,1],z[1,1],z[0,3],z[0,4],z[2,4],z[3,
4],z[2,5],z[7,8])-12/5*'^'(z[0,1],z[1,1],z[0,3],z[0,4],z[2,4],z[3,4],z[3,5],z
[6,8])+9/5*'^'(z[0,1],z[1,1],z[0,3],z[0,4],z[2,4],z[3,4],z[4,5],z[5,8])-11/20
*'^'(z[0,1],z[1,1],z[0,3],z[0,4],z[2,4],z[3,4],z[5,5],z[4,8])+1/50*'^'(z[0,1
],z[1,1],z[0,3],z[0,4],z[2,4],z[4,4],z[0,5],z[8,8])-1/10*'^'(z[0,1],z[1,1],z[
0,3],z[0,4],z[2,4],z[4,4],z[4,5],z[4,8])+2/25*'^'(z[0,1],z[1,1],z[0,3],z[0,4]
,z[2,4],z[4,4],z[5,5],z[3,8])-1/25*'^'(z[0,1],z[1,1],z[0,3],z[0,4],z[3,4],z[4
,4],z[0,5],z[7,8])+1/10*'^'(z[0,1],z[1,1],z[0,3],z[0,4],z[3,4],z[4,4],z[1,5],
z[6,8])-2/15*'^'(z[0,1],z[1,1],z[0,3],z[0,4],z[3,4],z[4,4],z[2,5],z[5,8])+1/
10*'^'(z[0,1],z[1,1],z[0,3],z[0,4],z[3,4],z[4,4],z[3,5],z[4,8])-2/75*'^'(z[0
,1],z[1,1],z[0,3],z[0,4],z[3,4],z[4,4],z[5,5],z[2,8])+7/25*'^'(z[0,1],z[1,1],
z[0,3],z[1,4],z[2,4],z[3,4],z[0,5],z[8,8])+2/5*'^'(z[0,1],z[1,1],z[0,3],z[1,4
],z[2,4],z[3,4],z[1,5],z[7,8])-4*'^'(z[0,1],z[1,1],z[0,3],z[1,4],z[2,4],z[3,4
],z[2,5],z[6,8])+36/5*'^'(z[0,1],z[1,1],z[0,3],z[1,4],z[2,4],z[3,4],z[3,5],z[
5,8])-27/5*'^'(z[0,1],z[1,1],z[0,3],z[1,4],z[2,4],z[3,4],z[4,5],z[4,8])+38/25
*'^'(z[0,1],z[1,1],z[0,3],z[1,4],z[2,4],z[3,4],z[5,5],z[3,8])-9/25*'^'(z[0,1
],z[1,1],z[0,3],z[1,4],z[2,4],z[4,4],z[0,5],z[7,8])+7/10*'^'(z[0,1],z[1,1],z[
0,3],z[1,4],z[2,4],z[4,4],z[1,5],z[6,8])+2/5*'^'(z[0,1],z[1,1],z[0,3],z[1,4],
z[2,4],z[4,4],z[2,5],z[5,8])-21/10*'^'(z[0,1],z[1,1],z[0,3],z[1,4],z[2,4],z[4
,4],z[3,5],z[4,8])+2*'^'(z[0,1],z[1,1],z[0,3],z[1,4],z[2,4],z[4,4],z[4,5],z[3
,8])-16/25*'^'(z[0,1],z[1,1],z[0,3],z[1,4],z[2,4],z[4,4],z[5,5],z[2,8])+11/25
*'^'(z[0,1],z[1,1],z[0,3],z[1,4],z[3,4],z[4,4],z[0,5],z[6,8])-4/3*'^'(z[0,1]
,z[1,1],z[0,3],z[1,4],z[3,4],z[4,4],z[1,5],z[5,8])+19/15*'^'(z[0,1],z[1,1],z[
0,3],z[1,4],z[3,4],z[4,4],z[2,5],z[4,8])-2/3*'^'(z[0,1],z[1,1],z[0,3],z[1,4],
z[3,4],z[4,4],z[4,5],z[2,8])+22/75*'^'(z[0,1],z[1,1],z[0,3],z[1,4],z[3,4],z[4
,4],z[5,5],z[1,8])-11/25*'^'(z[0,1],z[1,1],z[0,3],z[2,4],z[3,4],z[4,4],z[0,5]
,z[5,8])+31/20*'^'(z[0,1],z[1,1],z[0,3],z[2,4],z[3,4],z[4,4],z[1,5],z[4,8])-2
*'^'(z[0,1],z[1,1],z[0,3],z[2,4],z[3,4],z[4,4],z[2,5],z[3,8])+'^'(z[0,1],z[1
,1],z[0,3],z[2,4],z[3,4],z[4,4],z[3,5],z[2,8])-11/100*'^'(z[0,1],z[1,1],z[0,3
],z[2,4],z[3,4],z[4,4],z[5,5],z[0,8])+1/10*'^'(z[0,1],z[1,1],z[1,3],z[0,4],z[
1,4],z[2,4],z[2,5],z[8,8])-3/10*'^'(z[0,1],z[1,1],z[1,3],z[0,4],z[1,4],z[2,4]
,z[4,5],z[6,8])+1/5*'^'(z[0,1],z[1,1],z[1,3],z[0,4],z[1,4],z[2,4],z[5,5],z[5,
8])+3/10*'^'(z[0,1],z[1,1],z[1,3],z[0,4],z[1,4],z[3,4],z[1,5],z[8,8])-8/5*
'^'(z[0,1],z[1,1],z[1,3],z[0,4],z[1,4],z[3,4],z[2,5],z[7,8])+12/5*'^'(z[0,1]
,z[1,1],z[1,3],z[0,4],z[1,4],z[3,4],z[3,5],z[6,8])-6/5*'^'(z[0,1],z[1,1],z[1,
3],z[0,4],z[1,4],z[3,4],z[4,5],z[5,8])+1/10*'^'(z[0,1],z[1,1],z[1,3],z[0,4],z
[1,4],z[3,4],z[5,5],z[4,8])-47/300*'^'(z[0,1],z[1,1],z[1,3],z[0,4],z[1,4],z[4
,4],z[0,5],z[8,8])+2/15*'^'(z[0,1],z[1,1],z[1,3],z[0,4],z[1,4],z[4,4],z[1,5],
z[7,8])+4/3*'^'(z[0,1],z[1,1],z[1,3],z[0,4],z[1,4],z[4,4],z[2,5],z[6,8])-44/
15*'^'(z[0,1],z[1,1],z[1,3],z[0,4],z[1,4],z[4,4],z[3,5],z[5,8])+127/60*'^'(z
[0,1],z[1,1],z[1,3],z[0,4],z[1,4],z[4,4],z[4,5],z[4,8])-37/75*'^'(z[0,1],z[1,
1],z[1,3],z[0,4],z[1,4],z[4,4],z[5,5],z[3,8])+9/100*'^'(z[0,1],z[1,1],z[1,3],
z[0,4],z[2,4],z[3,4],z[0,5],z[8,8])-9/20*'^'(z[0,1],z[1,1],z[1,3],z[0,4],z[2,
4],z[3,4],z[4,5],z[4,8])+9/25*'^'(z[0,1],z[1,1],z[1,3],z[0,4],z[2,4],z[3,4],z
[5,5],z[3,8])+8/25*'^'(z[0,1],z[1,1],z[1,3],z[0,4],z[2,4],z[4,4],z[0,5],z[7,8
])-'^'(z[0,1],z[1,1],z[1,3],z[0,4],z[2,4],z[4,4],z[1,5],z[6,8])+11/5*'^'(z[0
,1],z[1,1],z[1,3],z[0,4],z[2,4],z[4,4],z[3,5],z[4,8])-2*'^'(z[0,1],z[1,1],z[1
,3],z[0,4],z[2,4],z[4,4],z[4,5],z[3,8])+12/25*'^'(z[0,1],z[1,1],z[1,3],z[0,4]
,z[2,4],z[4,4],z[5,5],z[2,8])-13/50*'^'(z[0,1],z[1,1],z[1,3],z[0,4],z[3,4],z[
4,4],z[0,5],z[6,8])+'^'(z[0,1],z[1,1],z[1,3],z[0,4],z[3,4],z[4,4],z[1,5],z[5,
8])-9/10*'^'(z[0,1],z[1,1],z[1,3],z[0,4],z[3,4],z[4,4],z[2,5],z[4,8])-2/5*
'^'(z[0,1],z[1,1],z[1,3],z[0,4],z[3,4],z[4,4],z[3,5],z[3,8])+4/5*'^'(z[0,1],
z[1,1],z[1,3],z[0,4],z[3,4],z[4,4],z[4,5],z[2,8])-6/25*'^'(z[0,1],z[1,1],z[1,
3],z[0,4],z[3,4],z[3,4],z[4,4],z[5,5],z[1,8])-6/5*'^'(z[0,1],z[1,1],z[1,3],z[
2,4],z[3,4],z[0,5],z[7,8])+12/5*'^'(z[0,1],z[1,1],z[1,3],z[1,4],z[1,4],z[2,4],z[3,4],z[1,5],z[6,8])+4/5*'^'(z[0,1],z[1,1],z[1,3],z[1,4],z[2,4],z[3,4],z[5,
8])-6*'^'(z[0,1],z[1,1],z[1,3],z[1,4],z[2,4],z[3,4],z[3,5],z[4,8])+6*'^'(z[0
,1],z[1,1],z[1,3],z[1,4],z[2,4],z[3,4],z[4,5],z[3,8])-2*'^'(z[0,1],z[1,1],z[1

```


$$\begin{aligned}
& 15^* \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[0,4], z[1,4], z[2,4], z[4,5], z[7,8]) - 1/30^* \&^{\wedge} (z[0, \\
& 1], z[1,1], z[0,3], z[0,4], z[1,4], z[2,4], z[5,5], z[6,8]) - 1/5^* \&^{\wedge} (z[0,1], z[1,1], z \\
& [0,3], z[0,4], z[1,4], z[3,4], z[2,5], z[8,8]) + 2/3^* \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[0,4] \\
& , z[1,4], z[3,4], z[3,5], z[7,8]) - 11/15^* \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[0,4], z[1,4], z[\\
& 3,4], z[4,5], z[6,8]) + 4/15^* \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[0,4], z[1,4], z[3,4], z[5,5] \\
& , z[5,8]) - 1/60^* \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[0,4], z[1,4], z[4,4], z[1,5], z[4,8,8]) + 4/ \\
& 15^* \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[0,4], z[1,4], z[4,4], z[2,5], z[7,8]) - 11/15^* \&^{\wedge} (z[\\
& 0,1], z[1,1], z[0,3], z[0,4], z[1,4], z[4,4], z[3,5], z[6,8]) + 11/15^* \&^{\wedge} (z[0,1], z[1,1] \\
& , z[0,3], z[0,4], z[1,4], z[4,4], z[4,5], z[5,8]) - 1/4^* \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[0 \\
& ,4], z[1,4], z[4,4], z[5,5], z[4,8]) + 7/20^* \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[0,4], z[2,4], \\
& , z[3,4], z[1,5], z[8,8]) - 4/5^* \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[0,4], z[2,4], z[3,4], z[2,5] \\
& , z[7,8]) + 1/5^* \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[0,4], z[2,4], z[3,4], z[3,5], z[6,8]) + 3/ \\
& 5^* \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[0,4], z[2,4], z[3,4], z[4,5], z[5,8]) - 7/20^* \&^{\wedge} (z[0, \\
& 1], z[1,1], z[0,3], z[0,4], z[2,4], z[3,4], z[5,5], z[4,8]) - 3/50^* \&^{\wedge} (z[0,1], z[1,1], z \\
& [0,3], z[0,4], z[2,4], z[4,4], z[0,5], z[8,8]) + 2/3^* \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[0,4] \\
& , z[2,4], z[4,4], z[3,5], z[5,8]) - 31/30^* \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[0,4], z[2,4], z[\\
& 4,4], z[4,5], z[4,8]) + 32/75^* \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[0,4], z[2,4], z[4,4], z[5,5] \\
& , z[3,8]) + 3/25^* \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[0,4], z[3,4], z[4,4], z[0,5], z[7,8]) - 3 \\
& /10^* \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[0,4], z[3,4], z[4,4], z[1,5], z[6,8]) + 2/5^* \&^{\wedge} (z[0 \\
& ,1], z[1,1], z[0,3], z[0,4], z[3,4], z[4,4], z[2,5], z[5,8]) - 19/30^* \&^{\wedge} (z[0,1], z[1,1] \\
& , z[0,3], z[0,4], z[3,4], z[4,4], z[3,5], z[4,8]) + 2/3^* \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[0, \\
& 4], z[3,4], z[4,4], z[4,5], z[3,8]) - 19/75^* \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[0,4], z[3,4], \\
& , z[4,4], z[5,5], z[2,8]) + 4/25^* \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,4], z[2,4], z[3,4], z[0, \\
& 5], z[8,8]) - 11/5^* \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,4], z[2,4], z[3,4], z[1,5], z[7,8]) + \\
& 6^* \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,4], z[2,4], z[3,4], z[2,5], z[6,8]) - 94/15^* \&^{\wedge} (z[0 \\
& ,1], z[1,1], z[0,3], z[1,4], z[2,4], z[3,4], z[5,8]) + 38/15^* \&^{\wedge} (z[0,1], z[1,1], \\
& , z[0,3], z[1,4], z[2,4], z[3,4], z[4,5], z[4,8]) - 17/75^* \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[\\
& 1,4], z[2,4], z[3,4], z[5,5], z[3,8]) + 2/25^* \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,4], z[2,4] \\
& , z[4,4], z[0,5], z[7,8]) + 9/10^* \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,4], z[2,4], z[4,4], z[1 \\
& ,5], z[6,8]) - 16/5^* \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,4], z[2,4], z[4,4], z[2,5], z[5,8]) \\
& + 33/10^* \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,4], z[2,4], z[4,4], z[3,5], z[4,8]) - \&^{\wedge} (z[0, \\
& 1], z[1,1], z[0,3], z[1,4], z[2,4], z[4,4], z[4,5], z[3,8]) - 2/25^* \&^{\wedge} (z[0,1], z[1,1], z \\
& [0,3], z[1,4], z[2,4], z[4,4], z[5,5], z[2,8]) - 8/25^* \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,4] \\
& , z[3,4], z[4,4], z[0,5], z[6,8]) + 1/3^* \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,4], z[3,4], z[4 \\
& ,4], z[1,5], z[5,8]) + 13/15^* \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,4], z[3,4], z[4,4], z[4,4], z[2,5] \\
& , z[4,8]) - 4/3^* \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,4], z[0,3], z[1,4], z[3,4], z[4,4], z[3,5], z[3,8]) + 1/3 \\
& ^* \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,4], z[3,4], z[4,4], z[4,5], z[2,8]) + 3/25^* \&^{\wedge} (z[0,1] \\
& , z[1,1], z[0,3], z[1,4], z[3,4], z[4,4], z[5,5], z[1,8]) + 8/25^* \&^{\wedge} (z[0,1], z[1,1], z[\\
& 0,3], z[2,4], z[3,4], z[4,4], z[0,5], z[5,8]) - 13/20^* \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,4] \\
& , z[3,4], z[4,4], z[1,5], z[4,8]) + 2/3^* \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,4], z[3,4], z[4 \\
& ,4], z[3,5], z[2,8]) - 1/3^* \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,4], z[3,4], z[4,4], z[4,5], z \\
& [1,8]) - 1/300^* \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,4], z[3,4], z[4,4], z[5,5], z[0,8]) + 7/ \\
& 10^* \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[0,4], z[1,4], z[2,4], z[2,5], z[8,8]) - 2^* \&^{\wedge} (z[0,1] \\
& , z[1,1], z[1,3], z[0,4], z[1,4], z[2,4], z[3,5], z[7,8]) + 19/10^* \&^{\wedge} (z[0,1], z[1,1], z[\\
& 1,3], z[0,4], z[1,4], z[2,4], z[4,5], z[6,8]) - 3/5^* \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[0,4], z \\
& [1,4], z[2,4], z[5,5], z[5,8]) - 7/30^* \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[0,4], z[1,4], z[1,4], z[3, \\
& 4], z[1,5], z[8,8]) + 2/15^* \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[0,4], z[1,4], z[3,4], z[3,5], z[6,8]) - 16/15 \\
& ^* \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[0,4], z[1,4], z[3,4], z[4,5], z[5,8]) + 11/30^* \&^{\wedge} (z[0, \\
& 1], z[1,1], z[1,3], z[0,4], z[1,4], z[3,4], z[5,5], z[4,8]) + 41/300^* \&^{\wedge} (z[0,1], z[1,1] \\
& , z[1,3], z[0,4], z[1,4], z[4,4], z[0,5], z[8,8]) - 2/5^* \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[0, \\
& 4], z[1,4], z[4,4], z[1,5], z[7,8]) + 1/3^* \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[0,4], z[1,4], z[\\
& 4,4], z[2,5], z[6,8]) + 2/15^* \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[0,4], z[1,4], z[4,4], z[3,5] \\
& , z[5,8]) - 7/20^* \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[0,4], z[1,4], z[4,4], z[4,5], z[4,5], z[4,8]) + 11 \\
& /75^* \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[0,4], z[1,4], z[4,4], z[5,5], z[3,8]) - 27/100^* \&^{\wedge} (\\
& z[0,1], z[1,1], z[1,3], z[0,4], z[2,4], z[3,4], z[0,5], z[8,8]) + \&^{\wedge} (z[0,1], z[1,1], z[\\
& 1,3], z[0,4], z[2,4], z[3,4], z[1,5], z[7,8]) - \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[0,4], z[2, \\
& 4], z[3,4], z[2,5], z[6,8]) + 7/20^* \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[0,4], z[2,4], z[3,4], z \\
& [4,5], z[4,8]) - 2/25^* \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[0,4], z[2,4], z[3,4], z[5,5], z[3,8] \\
&) + 1/25^* \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[0,4], z[2,4], z[4,4], z[0,5], z[7,8]) - 3/5^* \&^{\wedge} \\
& (z[0,1], z[1,1], z[1,3], z[0,4], z[2,4], z[4,4], z[3,5], z[4,8]) + \&^{\wedge} (z[0,1], z[1,1], z \\
& [1,3], z[0,4], z[2,4], z[4,4], z[4,5], z[3,8]) - 11/25^* \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[0, \\
& 4], z[2,4], z[4,4], z[5,5], z[2,8]) - 11/50^* \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[0,4], z[3,4], \\
& , z[4,4], z[0,5], z[6,8]) + 2/3^* \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[0,4], z[3,4], z[4,4], z[1,5] \\
& , z[5,8]) - 29/30^* \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[0,4], z[1,3], z[0,4], z[3,4], z[4,4], z[2,5], z[4,8]) + \\
& 6/5^* \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[0,4], z[3,4], z[4,4], z[4,5], z[2,8]) + 29/75^* \&^{\wedge} (z[0,1], z[1, \\
& 1], z[1,3], z[0,4], z[3,4], z[4,4], z[5,5], z[1,8]) + 3/5^* \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[
\end{aligned}$$

1, 4], z[2, 4], z[3, 4], z[0, 5], z[7, 8]) - 1/5*'^&'(z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[2, 4],
 z[3, 4], z[1, 5], z[6, 8]) - 22/5*'^&'(z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[2, 4], z[3, 4], z[2,
 5], z[5, 8]) + 8*'^&'(z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[2, 4], z[3, 4], z[3, 5], z[4, 8]) - 5*
 '^&'(z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[2, 4], z[3, 4], z[4, 5], z[3, 8]) + '^&'(z[0, 1], z[1,
 1], z[1, 3], z[1, 4], z[2, 4], z[3, 4], z[5, 5], z[2, 8]) - 1/2*'^&'(z[0, 1], z[1, 1], z[1, 3], z[
 1, 4], z[2, 4], z[4, 4], z[0, 5], z[6, 8]) + 7/2*'^&'(z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[2, 4],
 z[4, 4], z[2, 5], z[4, 8]) - 26/5*'^&'(z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[2, 4], z[4, 4], z[3,
 5], z[3, 8]) + 12/5*'^&'(z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[2, 4], z[4, 4], z[4, 5], z[2, 8]) - \\
 1/5*'^&'(z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[2, 4], z[4, 4], z[5, 5], z[1, 8]) + 71/75*'^&'(z
 [0, 1], z[1, 1], z[1, 3], z[1, 4], z[3, 4], z[4, 4], z[0, 5], z[5, 8]) - 21/10*'^&'(z[0, 1], z[1,
 1], z[1, 3], z[1, 4], z[3, 4], z[4, 4], z[1, 5], z[4, 8]) + 8/15*'^&'(z[0, 1], z[1, 1], z[1, 3], z
 [1, 4], z[3, 4], z[4, 4], z[2, 5], z[3, 8]) + 4/3*'^&'(z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[3, 4]
 , z[4, 4], z[3, 5], z[2, 8]) - 3/5*'^&'(z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[3, 4], z[4, 4], z[4,
 5], z[1, 8]) - 17/150*'^&'(z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[3, 4], z[4, 4], z[5, 5], z[0, 8]
) - 19/20*'^&'(z[0, 1], z[1, 1], z[1, 3], z[2, 4], z[3, 4], z[4, 4], z[0, 5], z[4, 8]) + 13/5*
 '^&'(z[0, 1], z[1, 1], z[1, 3], z[2, 4], z[3, 4], z[4, 4], z[1, 5], z[3, 8]) - 2*'^&'(z[0, 1], z[1,
 1], z[1, 3], z[2, 4], z[3, 4], z[3, 4], z[4, 4], z[2, 5], z[2, 8]) + 7/20*'^&'(z[0, 1], z[1, 1], z[1, 3]
 , z[2, 4], z[3, 4], z[4, 4], z[4, 5], z[0, 8]) - 7/20*'^&'(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[1,
 4], z[2, 4], z[1, 5], z[8, 8]) + 2*'^&'(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[1, 4], z[2, 4], z[3
 , 5], z[6, 8]) - 13/5*'^&'(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[1, 4], z[2, 4], z[4, 5], z[5, 8])
 + 19/20*'^&'(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[1, 4], z[2, 4], z[5, 5], z[4, 8]) + 17/150*
 '^&'(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[1, 4], z[3, 4], z[0, 5], z[8, 8]) + 3/5*'^&'(z[0, 1],
 z[1, 1], z[2, 3], z[0, 4], z[1, 4], z[3, 4], z[1, 5], z[7, 8]) - 4/3*'^&'(z[0, 1], z[1, 1], z[2, 3
], z[0, 4], z[1, 4], z[3, 4], z[2, 5], z[6, 8]) - 8/15*'^&'(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[1,
 4], z[3, 4], z[3, 5], z[5, 8]) + 21/10*'^&'(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[1, 4], z[3, 4], z[3, 4]
 , z[4, 5], z[4, 8]) - 71/75*'^&'(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[1, 4], z[3, 4], z[5, 5], z[3,
 8]) - 29/75*'^&'(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[1, 4], z[4, 4], z[0, 5], z[7, 8]) + 16/
 15*'^&'(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[1, 4], z[4, 4], z[1, 5], z[6, 8]) - 6/5*'^&'(z[0,
 1], z[1, 1], z[2, 3], z[0, 4], z[1, 4], z[4, 4], z[2, 5], z[5, 8]) + 29/30*'^&'(z[0, 1], z[1, 1],
 z[2, 3], z[0, 4], z[1, 4], z[4, 4], z[3, 5], z[4, 8]) - 2/3*'^&'(z[0, 1], z[1, 1], z[2, 3], z[0, 4
], z[1, 4], z[4, 4], z[4, 5], z[3, 8]) + 11/50*'^&'(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[1, 4], z
 [4, 4], z[5, 5], z[2, 8]) + 1/5*'^&'(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[2, 4], z[3, 4], z[0, 5]
 , z[7, 8]) - 12/5*'^&'(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[2, 4], z[3, 4], z[1, 5], z[6, 8]) + 26
 /5*'^&'(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[2, 4], z[3, 4], z[2, 5], z[5, 8]) - 7/2*'^&'(z[0,
 1], z[1, 1], z[2, 3], z[0, 4], z[2, 4], z[3, 4], z[3, 5], z[4, 8]) + 1/2*'^&'(z[0, 1], z[1, 1], z[2, 3], z[0, 4
], z[2, 4], z[4, 4], z[0, 5], z[6, 8]) - '^&'(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[2, 4], z[4, 4],
 z[1, 5], z[5, 8]) + 3/5*'^&'(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[2, 4], z[4, 4], z[2, 5], z[4, 8
]) - 1/25*'^&'(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[2, 4], z[4, 4], z[5, 5], z[1, 8]) - 11/75*
 '^&'(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[3, 4], z[4, 4], z[0, 5], z[5, 8]) + 7/20*'^&'(z[0, 1]
 , z[1, 1], z[2, 3], z[0, 4], z[3, 4], z[4, 4], z[1, 5], z[4, 8]) - 2/15*'^&'(z[0, 1], z[1, 1], z[2
 , 3], z[0, 4], z[3, 4], z[4, 4], z[2, 5], z[3, 8]) - 1/3*'^&'(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z
 [3, 4], z[4, 4], z[3, 5], z[2, 8]) + 2/5*'^&'(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[3, 4], z[4, 4]
 , z[4, 5], z[1, 8]) - 41/300*'^&'(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[3, 4], z[4, 4], z[5, 5], z
 [0, 8]) - '^&'(z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[2, 4], z[3, 4], z[0, 5], z[6, 8]) + 5*'^&'(z[
 0, 1], z[1, 1], z[2, 3], z[1, 4], z[2, 4], z[3, 4], z[1, 5], z[5, 8]) - 8*'^&'(z[0, 1], z[1, 1], z[2,
 3], z[1, 4], z[2, 4], z[3, 4], z[2, 5], z[4, 8]) + 22/5*'^&'(z[0, 1], z[1, 1], z[2, 3], z[1, 4]
 , z[2, 4], z[3, 4], z[3, 5], z[3, 8]) + 1/5*'^&'(z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[2, 4], z[3,
 4], z[4, 5], z[2, 8]) - 3/5*'^&'(z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[2, 4], z[3, 4], z[5, 5], z[1,
 8]) + 2/25*'^&'(z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[2, 4], z[4, 4], z[0, 5], z[5, 8]) - 7/20*
 '^&'(z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[2, 4], z[4, 4], z[1, 5], z[4, 8]) + '^&'(z[0, 1], z[1,
 1], z[2, 3], z[1, 4], z[2, 4], z[4, 4], z[3, 5], z[2, 8]) - '^&'(z[0, 1], z[1, 1], z[2, 3], z[1, 4]
 , z[2, 4], z[4, 4], z[4, 5], z[1, 8]) + 27/100*'^&'(z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[2, 4], z[4,
 4], z[5, 5], z[0, 8]) - 11/30*'^&'(z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[3, 4], z[4, 4], z[0,
 5], z[4, 8]) + 16/15*'^&'(z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[2, 3], z[1, 4], z[3, 4], z[4, 4], z[1, 5], z[3, 8])
 - 4/5*'^&'(z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[3, 4], z[4, 4], z[2, 5], z[2, 8]) - 2/15*'^&'(z
 [0, 1], z[1, 1], z[2, 3], z[1, 4], z[3, 4], z[4, 4], z[3, 5], z[1, 8]) + 7/30*'^&'(z[0, 1], z[1, 1
], z[2, 3], z[1, 4], z[3, 4], z[4, 4], z[4, 5], z[0, 8]) + 3/5*'^&'(z[0, 1], z[1, 1], z[2, 3], z[2
 , 4], z[3, 4], z[4, 4], z[0, 5], z[3, 8]) - 19/10*'^&'(z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[3, 4]
 , z[4, 4], z[1, 5], z[2, 8]) + 2*'^&'(z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[3, 4], z[4, 4], z[2, 5]
 , z[1, 8]) - 7/10*'^&'(z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[3, 4], z[4, 4], z[3, 5], z[0, 8]) + 1/
 300*'^&'(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[0, 5], z[8, 8]) + 1/3*'^&'(z[0
 , 1], z[1, 1], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[1, 5], z[7, 8]) - 2/3*'^&'(z[0, 1], z[1, 1], z
 [3, 3], z[0, 4], z[1, 4], z[2, 4], z[2, 5], z[6, 8]) + 13/20*'^&'(z[0, 1], z[1, 1], z[3, 3], z[0,
 4], z[1, 4], z[2, 4], z[4, 5], z[4, 8]) - 8/25*'^&'(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[1, 4], z
 [2, 4], z[5, 5], z[3, 8]) - 3/25*'^&'(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[0, 5
], z[7, 8]) - 1/3*'^&'(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[1, 5], z[6, 8]) + 4/
 3*'^&'(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[2, 5], z[5, 8]) - 13/15*'^&'(z[0

$$\begin{aligned}
& , z[1, 4], z[2, 4], z[4, 4], z[4, 5], z[3, 8]) - 3/25 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[2, \\
& , 4], z[4, 4], z[5, 5], z[2, 8]) + 21/50 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[3, 4], z[4, 4], \\
& , z[0, 5], z[6, 8]) - 2 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[3, 4], z[4, 4], z[1, 5], z[5, 8]) \\
&) + 23/10 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[3, 4], z[4, 4], z[2, 5], z[4, 8]) - \&^{\wedge} (z[0, \\
& , 1], z[1, 1], z[0, 3], z[1, 4], z[3, 4], z[4, 4], z[4, 5], z[2, 8]) + 7/25 * \&^{\wedge} (z[0, 1], z[1, 1], \\
& , z[0, 3], z[1, 4], z[3, 4], z[4, 4], z[5, 5], z[1, 8]) - 21/50 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, \\
& , 4], z[3, 4], z[4, 4], z[0, 5], z[5, 8]) + 81/40 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[3, 4], \\
& , z[4, 4], z[1, 5], z[4, 8]) - 3 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[3, 4], z[4, 4], z[2, 5], \\
& , z[3, 8]) + 3/2 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[3, 4], z[4, 4], z[3, 5], z[2, 8]) - 21/ \\
& 200 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[3, 4], z[4, 4], z[5, 5], z[0, 8]) - 9/20 * \&^{\wedge} (z[\\
& 0, 1], z[1, 1], z[1, 3], z[0, 4], z[1, 4], z[2, 4], z[2, 5], z[8, 8]) + 27/20 * \&^{\wedge} (z[0, 1], z[1, 1 \\
&], z[1, 3], z[0, 4], z[1, 4], z[2, 4], z[4, 5], z[6, 8]) - 9/10 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[\\
& 0, 4], z[1, 4], z[2, 4], z[5, 5], z[5, 8]) + 13/20 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[1, 4 \\
&], z[3, 4], z[1, 5], z[8, 8]) - 4/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[1, 4], z[3, 4], z[2 \\
& , 5], z[7, 8]) + 6/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[1, 4], z[3, 4], z[3, 5], z[6, 8]) - \\
& 13/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[1, 4], z[3, 4], z[4, 5], z[5, 8]) + 31/20 * \&^{\wedge} (\\
& z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[1, 4], z[3, 4], z[5, 5], z[4, 8]) + 1/200 * \&^{\wedge} (z[0, 1], z[1, \\
& 1], z[1, 3], z[0, 4], z[1, 4], z[4, 4], z[0, 5], z[8, 8]) - 3/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z \\
& [0, 4], z[1, 4], z[4, 4], z[1, 5], z[7, 8]) + \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[1, 4], z[4 \\
& , 4], z[2, 5], z[6, 8]) - 4/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[1, 4], z[4, 4], z[3, 5], z \\
& [5, 8]) + 39/40 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[1, 4], z[4, 4], z[4, 5], z[4, 8]) - 29/ \\
& 50 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[1, 4], z[4, 4], z[5, 5], z[3, 8]) - 81/200 * \&^{\wedge} (z \\
& [0, 1], z[1, 1], z[1, 3], z[0, 4], z[2, 4], z[3, 4], z[0, 5], z[8, 8]) + 81/40 * \&^{\wedge} (z[0, 1], z[1, \\
& 1], z[1, 3], z[0, 4], z[2, 4], z[3, 4], z[4, 5], z[4, 8]) - 81/50 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], \\
& , z[0, 4], z[2, 4], z[3, 4], z[5, 5], z[3, 8]) + 9/25 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[2, \\
& 4], z[4, 4], z[0, 5], z[7, 8]) - 9/10 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[2, 4], z[4, 4], z \\
& [3, 5], z[4, 8]) + 27/50 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[2, 4], z[4, 4], z[5, 5], z[2, \\
& 8]) - 33/100 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[3, 4], z[4, 4], z[0, 5], z[6, 8]) + 1/2 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[3, 4], z[4, 4], z[1, 5], z[5, 8]) - 19/20 * \&^{\wedge} (z[0, 1 \\
&], z[1, 1], z[1, 3], z[0, 4], z[3, 4], z[4, 4], z[2, 5], z[4, 8]) + 9/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[1 \\
& , 3], z[0, 4], z[3, 4], z[4, 4], z[3, 5], z[3, 8]) - 11/10 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4] \\
& , z[3, 4], z[4, 4], z[4, 5], z[2, 8]) + 2/25 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[3, 4], z[4 \\
& , 4], z[5, 5], z[1, 8]) + 3/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[2, 4], z[3, 4], z[0, 5], z \\
& [7, 8]) + 6/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[2, 4], z[3, 4], z[1, 5], z[6, 8]) - 18/5 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[2, 4], z[3, 4], z[2, 5], z[5, 8]) + 3 * \&^{\wedge} (z[0, 1], z[1, 1], z[\\
& 1, 1], z[1, 3], z[1, 4], z[2, 4], z[3, 4], z[3, 5], z[4, 8]) - 3 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[1, 3], z[\\
& 1, 4], z[2, 4], z[3, 4], z[4, 5], z[3, 8]) + 9/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[2, 4], \\
& , z[3, 4], z[5, 5], z[2, 8]) - 9/20 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[2, 4], z[4, 4], z[0, \\
& 5], z[6, 8]) - 3/2 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[2, 4], z[4, 4], z[1, 5], z[5, 8]) + \\
& 15/4 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[2, 4], z[4, 4], z[2, 5], z[4, 8]) - 9/5 * \&^{\wedge} (z[\\
& 0, 1], z[1, 1], z[1, 3], z[1, 4], z[2, 4], z[4, 4], z[3, 5], z[3, 8]) + 3/5 * \&^{\wedge} (z[0, 1], z[1, 1], \\
& , z[1, 3], z[1, 4], z[2, 4], z[4, 4], z[4, 5], z[2, 8]) - 3/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[1, 4 \\
&], z[2, 4], z[4, 4], z[5, 5], z[1, 8]) + 8/25 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[3, 4], z[\\
& 4, 4], z[0, 5], z[5, 8]) + 27/20 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[3, 4], z[4, 4], z[1, 5 \\
&], z[4, 8]) - 16/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[3, 4], z[4, 4], z[2, 5], z[3, 8]) + \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[3, 4], z[4, 4], z[3, 5], z[2, 8]) + 3/5 * \&^{\wedge} (z[0, 1], \\
& , z[1, 1], z[1, 3], z[1, 4], z[3, 4], z[4, 4], z[4, 5], z[1, 8]) - 7/100 * \&^{\wedge} (z[0, 1], z[1, 1], z[1 \\
& , 3], z[1, 4], z[3, 4], z[4, 4], z[5, 5], z[0, 8]) + 3/40 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 4], \\
& , z[3, 4], z[4, 4], z[0, 5], z[4, 8]) - 21/10 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 4], z[3, 4], z[4 \\
& , 4], z[1, 5], z[3, 8]) + 9/2 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 4], z[3, 4], z[4, 4], z[2, 5], z \\
& [2, 8]) - 3 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 4], z[3, 4], z[4, 4], z[3, 5], z[1, 8]) + 21/40 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 4], z[3, 4], z[4, 4], z[4, 5], z[0, 8]) - 21/40 * \&^{\wedge} (z[0, 1 \\
&], z[1, 1], z[2, 3], z[0, 4], z[1, 4], z[2, 4], z[1, 5], z[8, 8]) + 3 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3 \\
&], z[0, 4], z[1, 4], z[2, 4], z[2, 5], z[7, 8]) - 9/2 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[1 \\
& , 4], z[2, 4], z[3, 5], z[6, 8]) + 21/10 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 1], z[2, 3], z[0, 4], z[1, 4], z[2, 4] \\
& , z[4, 5], z[5, 8]) - 3/40 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[1, 4], z[2, 4], z[1, 4], z[2, 4], z[5, 5], z[4 \\
& , 8]) + 7/100 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[1, 4], z[3, 4], z[0, 5], z[8, 8]) - 3/5 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[1, 4], z[3, 4], z[1, 5], z[7, 8]) - \&^{\wedge} (z[0, 1], z[1, \\
& 1], z[2, 3], z[0, 4], z[1, 4], z[3, 4], z[2, 5], z[6, 8]) + 16/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z \\
& [0, 4], z[1, 4], z[3, 4], z[3, 5], z[5, 8]) - 27/20 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[1, \\
& 4], z[3, 4], z[4, 5], z[4, 8]) - 8/25 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[1, 4], z[3, 4], z \\
& [5, 5], z[3, 8]) - 2/25 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[1, 4], z[4, 4], z[0, 5], z[7, 8 \\
&]) + 11/10 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[1, 4], z[4, 4], z[1, 5], z[6, 8]) - 9/5 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[1, 4], z[4, 4], z[2, 5], z[5, 8]) + 19/20 * \&^{\wedge} (z[0, 1 \\
&], z[1, 1], z[2, 3], z[0, 4], z[1, 4], z[4, 4], z[3, 5], z[4, 8]) - 1/2 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 1], z[2 \\
& , 3], z[0, 4], z[1, 4], z[4, 4], z[4, 5], z[3, 8]) + 33/100 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4 \\
&], z[1, 4], z[4, 4], z[5, 5], z[2, 8]) + 3/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[2, 4], z[3 \\
& , 4], z[0, 5], z[7, 8]) - 3/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[2, 4], z[3, 4], z[1, 5], z
\end{aligned}$$


```

ww94 := 11/10*' &^'(z[0,1],z[1,1],z[0,3],z[0,4],z[1,4],z[2,4],z[3,5],z[8,8])-11
/5*' &^'(z[0,1],z[1,1],z[0,3],z[0,4],z[1,4],z[2,4],z[4,5],z[7,8])+11/10*' &^'(z[
0,1],z[1,1],z[0,3],z[0,4],z[1,4],z[2,4],z[5,5],z[6,8])-7/5*' &^'(z[0,1],z[1,1],
z[0,3],z[0,4],z[1,4],z[3,4],z[2,5],z[8,8])+2*' &^'(z[0,1],z[1,1],z[0,3],z[0,4],
z[1,4],z[3,4],z[3,5],z[7,8])+1/5*' &^'(z[0,1],z[1,1],z[0,3],z[0,4],z[1,4],z[3,4
],z[4,5],z[6,8])-4/5*' &^'(z[0,1],z[1,1],z[0,3],z[0,4],z[1,4],z[3,4],z[5,5],z[5
,8])+1/20*' &^'(z[0,1],z[1,1],z[0,3],z[0,4],z[1,4],z[4,4],z[1,5],z[4,8])+6/5*
' &^'(z[0,1],z[1,1],z[0,3],z[0,4],z[1,4],z[4,4],z[3,5],z[6,8])+9/5*' &^'(z[0,1],z[1,1],z[0,
3],z[0,4],z[1,4],z[4,4],z[4,5],z[5,8])-1/4*' &^'(z[0,1],z[1,1],z[0,3],z[0,4],z[
1,4],z[4,4],z[5,5],z[4,8])+19/20*' &^'(z[0,1],z[1,1],z[0,3],z[0,4],z[2,4],z[3,4
],z[1,5],z[8,8])+2/5*' &^'(z[0,1],z[1,1],z[0,3],z[0,4],z[2,4],z[3,4],z[2,5],z[7
,8])-18/5*' &^'(z[0,1],z[1,1],z[0,3],z[0,4],z[2,4],z[3,4],z[3,5],z[6,8])+11/5*
' &^'(z[0,1],z[1,1],z[0,3],z[0,4],z[2,4],z[3,4],z[4,5],z[5,8])+1/20*' &^'(z[0,1]
,z[1,1],z[0,3],z[0,4],z[2,4],z[3,4],z[5,5],z[4,8])-1/50*' &^'(z[0,1],z[1,1],z[0
,3],z[0,4],z[2,4],z[4,4],z[0,5],z[8,8])-1*' &^'(z[0,1],z[1,1],z[0,3],z[0,4],z[2,4
],z[4,4],z[1,5],z[7,8])+4*' &^'(z[0,1],z[1,1],z[0,3],z[0,4],z[2,4],z[4,4],z[3,5
],z[5,8])-39/10*' &^'(z[0,1],z[1,1],z[0,3],z[0,4],z[2,4],z[4,4],z[4,5],z[4,8])+
23/25*' &^'(z[0,1],z[1,1],z[0,3],z[0,4],z[2,4],z[4,4],z[5,5],z[3,8])+1/25*' &^'(
z[0,1],z[1,1],z[0,3],z[0,4],z[3,4],z[4,4],z[0,5],z[7,8])+9/10*' &^'(z[0,1],z[1,
1],z[0,3],z[0,4],z[3,4],z[4,4],z[1,5],z[6,8])-6/5*' &^'(z[0,1],z[1,1],z[0,3],z[
0,4],z[3,4],z[4,4],z[2,5],z[5,8])-11/10*' &^'(z[0,1],z[1,1],z[0,3],z[0,4],z[3,4
],z[4,4],z[3,5],z[4,8])+2*' &^'(z[0,1],z[1,1],z[0,3],z[0,4],z[3,4],z[4,4],z[4,5
],z[3,8])-16/25*' &^'(z[0,1],z[1,1],z[0,3],z[0,4],z[3,4],z[4,4],z[5,5],z[2,8])+
3/25*' &^'(z[0,1],z[1,1],z[0,3],z[1,4],z[2,4],z[3,4],z[0,5],z[8,8])-22/5*' &^'(z
[0,1],z[1,1],z[0,3],z[1,4],z[2,4],z[3,4],z[1,5],z[7,8])+8*' &^'(z[0,1],z[1,1],z
[0,3],z[1,4],z[2,4],z[3,4],z[2,5],z[6,8])-16/5*' &^'(z[0,1],z[1,1],z[0,3],z[1,4
],z[2,4],z[3,4],z[3,5],z[5,8])-3/5*' &^'(z[0,1],z[1,1],z[0,3],z[1,4],z[2,4],z[3
,4],z[4,5],z[4,8])+2/25*' &^'(z[0,1],z[1,1],z[0,3],z[1,4],z[2,4],z[3,4],z[5,5],
z[3,8])-1/25*' &^'(z[0,1],z[1,1],z[0,3],z[1,4],z[2,4],z[4,4],z[0,5],z[7,8])+43/
10*' &^'(z[0,1],z[1,1],z[0,3],z[1,4],z[2,4],z[4,4],z[1,5],z[6,8])-42/5*' &^'(z[0
,1],z[1,1],z[0,3],z[1,4],z[2,4],z[4,4],z[2,5],z[5,8])+31/10*' &^'(z[0,1],z[1,1]
,z[0,3],z[1,4],z[2,4],z[4,4],z[3,5],z[4,8])+2*' &^'(z[0,1],z[1,1],z[0,3],z[1,4]
,z[2,4],z[4,4],z[4,5],z[3,8])-24/25*' &^'(z[0,1],z[1,1],z[0,3],z[1,4],z[2,4],z[
4,4],z[5,5],z[2,8])-1/25*' &^'(z[0,1],z[1,1],z[0,3],z[1,4],z[3,4],z[4,4],z[0,5]
,z[6,8])-4*' &^'(z[0,1],z[1,1],z[0,3],z[1,4],z[3,4],z[1,5],z[4,4],z[1,5],z[5,8])+47/5*
' &^'(z[0,1],z[1,1],z[0,3],z[1,4],z[3,4],z[4,4],z[2,5],z[4,8])-6*' &^'(z[0,1],z[
1,1],z[0,3],z[1,4],z[3,4],z[4,4],z[3,5],z[3,8])+16/25*' &^'(z[0,1],z[1,1],z[0,3]
,z[1,4],z[3,4],z[4,4],z[5,5],z[1,8])+1/25*' &^'(z[0,1],z[1,1],z[0,3],z[2,4],z[
3,4],z[4,4],z[0,5],z[5,8])+59/20*' &^'(z[0,1],z[1,1],z[0,3],z[2,4],z[3,4],z[4,4
],z[1,5],z[4,8])-8*' &^'(z[0,1],z[1,1],z[0,3],z[2,4],z[3,4],z[4,4],z[2,5],z[3,8
])+7*' &^'(z[0,1],z[1,1],z[0,3],z[2,4],z[3,4],z[4,4],z[3,5],z[2,8])-2*' &^'(z[0,
1],z[1,1],z[0,3],z[2,4],z[3,4],z[4,4],z[4,5],z[1,8])+1/100*' &^'(z[0,1],z[1,1],
z[0,3],z[2,4],z[3,4],z[4,4],z[5,5],z[0,8])+9/10*' &^'(z[0,1],z[1,1],z[1,3],z[0,
4],z[1,4],z[2,4],z[2,5],z[8,8])-6*' &^'(z[0,1],z[1,1],z[1,3],z[0,4],z[1,4],z[2,
4],z[3,5],z[7,8])+93/10*' &^'(z[0,1],z[1,1],z[1,3],z[0,4],z[1,4],z[2,4],z[5,5],z
[5,8])+7/
10*' &^'(z[0,1],z[1,1],z[1,3],z[0,4],z[1,4],z[3,4],z[1,5],z[8,8])-2/5*' &^'(z[0,
1],z[1,1],z[1,3],z[0,4],z[1,4],z[3,4],z[2,5],z[7,8])+18/5*' &^'(z[0,1],z[1,1],z
[1,3],z[0,4],z[1,4],z[3,4],z[3,5],z[6,8])-44/5*' &^'(z[0,1],z[1,1],z[1,3],z[0,4
],z[1,4],z[3,4],z[4,5],z[5,8])+49/10*' &^'(z[0,1],z[1,1],z[1,3],z[0,4],z[1,4],z
[3,4],z[5,5],z[4,8])-1/100*' &^'(z[0,1],z[1,1],z[1,3],z[0,4],z[1,4],z[4,4],z[0,
5],z[8,8])-4/5*' &^'(z[0,1],z[1,1],z[1,3],z[0,4],z[1,4],z[4,4],z[1,5],z[7,8])+8
/5*' &^'(z[0,1],z[1,1],z[1,3],z[0,4],z[1,4],z[4,4],z[3,5],z[5,8])+1/20*' &^'(z[0
,1],z[1,1],z[1,3],z[0,4],z[1,4],z[4,4],z[4,8])-21/25*' &^'(z[0,1],z[1,1],z[1,3],
z[1,3],z[0,4],z[1,4],z[4,4],z[5,5],z[3,8])-99/100*' &^'(z[0,1],z[1,1],z[1,3],z
[0,4],z[2,4],z[3,4],z[0,5],z[8,8])+99/20*' &^'(z[0,1],z[1,1],z[1,3],z[0,4],z[2,
4],z[3,4],z[4,5],z[4,8])-99/25*' &^'(z[0,1],z[1,1],z[1,3],z[0,4],z[2,4],z[3,4],
z[5,5],z[3,8])+27/25*' &^'(z[0,1],z[1,1],z[1,3],z[0,4],z[2,4],z[4,4],z[0,5],z[7
,8])-21/5*' &^'(z[0,1],z[1,1],z[1,3],z[0,4],z[2,4],z[4,4],z[3,5],z[4,8])+3*' &^'
(z[0,1],z[1,1],z[1,3],z[0,4],z[2,4],z[4,4],z[4,5],z[3,8])+3/25*' &^'(z[0,1],z[1
,1],z[1,3],z[0,4],z[2,4],z[4,4],z[5,5],z[2,8])-57/50*' &^'(z[0,1],z[1,1],z[1,3]
,z[0,4],z[3,4],z[4,4],z[0,5],z[6,8])+' &^'(z[0,1],z[1,1],z[1,3],z[0,4],z[3,4],z
[4,4],z[1,5],z[5,8])-1/10*' &^'(z[0,1],z[1,1],z[1,3],z[0,4],z[3,4],z[4,4],z[2,5
],z[4,8])+12/5*' &^'(z[0,1],z[1,1],z[1,3],z[0,4],z[3,4],z[4,4],z[3,5],z[3,8])-\
14/5*' &^'(z[0,1],z[1,1],z[1,3],z[0,4],z[3,4],z[4,4],z[4,5],z[2,8])+16/25*' &^'(
z[0,1],z[1,1],z[1,3],z[0,4],z[3,4],z[4,4],z[5,5],z[1,8])+18/5*' &^'(z[0,1],z[1,
1],z[1,3],z[1,4],z[2,4],z[3,4],z[0,5],z[7,8])-12/5*' &^'(z[0,1],z[1,1],z[1,3],z

```


$$\begin{aligned}
& \text{'\&^{'(z[0,1],z[1,1],z[3,3],z[0,4],z[1,4],z[3,4],z[5,5],z[2,8])+16/25*\&^{'(z[0,1} \\
& \text{],z[1,1],z[3,3],z[0,4],z[1,4],z[4,4],z[0,5],z[6,8])-2*\&^{'(z[0,1],z[1,1],z[3,3} \\
& \text{],z[0,4],z[1,4],z[4,4],z[1,5],z[5,8])+11/10*\&^{'(z[0,1],z[1,1],z[3,3],z[0,4],z} \\
& \text{[1,4],z[4,4],z[2,5],z[4,8])+6/5*\&^{'(z[0,1],z[1,1],z[3,3],z[0,4],z[1,4],z[4,4} \\
& \text{,z[3,5],z[3,8])-9/10*\&^{'(z[0,1],z[1,1],z[3,3],z[0,4],z[1,4],z[4,4],z[4,5],z[2} \\
& \text{,8])-1/25*\&^{'(z[0,1],z[1,1],z[3,3],z[0,4],z[1,4],z[4,4],z[5,5],z[1,8])+24/25*} \\
& \text{'\&^{'(z[0,1],z[1,1],z[3,3],z[0,4],z[2,4],z[3,4],z[0,5],z[6,8])-2*\&^{'(z[0,1],z[} \\
& \text{1,1],z[3,3],z[0,4],z[2,4],z[3,4],z[1,5],z[5,8])-31/10*\&^{'(z[0,1],z[1,1],z[3,3} \\
& \text{],z[0,4],z[2,4],z[3,4],z[2,5],z[4,8])+42/5*\&^{'(z[0,1],z[1,1],z[3,3],z[0,4],z[} \\
& \text{2,4],z[3,4],z[3,5],z[3,8])-43/10*\&^{'(z[0,1],z[1,1],z[3,3],z[0,4],z[2,4],z[3,4} \\
& \text{],z[4,5],z[2,8])+1/25*\&^{'(z[0,1],z[1,1],z[3,3],z[0,4],z[2,4],z[3,4],z[5,5],z[} \\
& \text{1,8])-23/25*\&^{'(z[0,1],z[1,1],z[3,3],z[0,4],z[2,4],z[4,4],z[0,5],z[5,8])+39/} \\
& \text{10*\&^{'(z[0,1],z[1,1],z[3,3],z[0,4],z[2,4],z[4,4],z[1,5],z[4,8])-4*\&^{'(z[0,1} \\
& \text{,z[1,1],z[3,3],z[0,4],z[2,4],z[4,4],z[2,5],z[3,8])+*\&^{'(z[0,1],z[1,1],z[3,3],z} \\
& \text{[0,4],z[2,4],z[4,4],z[4,5],z[1,8])+1/50*\&^{'(z[0,1],z[1,1],z[3,3],z[0,4],z[2,4} \\
& \text{],z[4,4],z[5,5],z[0,8])+1/4*\&^{'(z[0,1],z[1,1],z[3,3],z[0,4],z[3,4],z[4,4],z[0} \\
& \text{,5],z[4,8])-9/5*\&^{'(z[0,1],z[1,1],z[3,3],z[0,4],z[3,4],z[0,4],z[3,4],z[1,5],z[3,8])+} \\
& \text{14/5*\&^{'(z[0,1],z[1,1],z[3,3],z[0,4],z[3,4],z[4,4],z[2,5],z[2,8])-6/5*\&^{'(z[} \\
& \text{0,1],z[1,1],z[3,3],z[0,4],z[3,4],z[4,4],z[3,5],z[1,8])-1/20*\&^{'(z[0,1],z[1,1} \\
& \text{,z[3,3],z[0,4],z[3,4],z[4,4],z[4,5],z[0,8])-2/25*\&^{'(z[0,1],z[1,1],z[3,3],z[1} \\
& \text{,4],z[2,4],z[3,4],z[0,5],z[5,8])+3/5*\&^{'(z[0,1],z[1,1],z[3,3],z[1,4],z[2,4],z} \\
& \text{[3,4],z[1,5],z[4,8])+16/5*\&^{'(z[0,1],z[1,1],z[3,3],z[1,4],z[2,4],z[3,4],z[2,5} \\
& \text{],z[3,8])-8*\&^{'(z[0,1],z[1,1],z[3,3],z[1,4],z[2,4],z[3,4],z[3,5],z[2,8])+22/5} \\
& \text{*'\&^{'(z[0,1],z[1,1],z[3,3],z[1,4],z[2,4],z[3,4],z[4,5],z[1,8])-3/25*\&^{'(z[0,1} \\
& \text{],z[1,1],z[3,3],z[1,4],z[2,4],z[3,4],z[5,5],z[0,8])-1/20*\&^{'(z[0,1],z[1,1],z[} \\
& \text{3,3],z[1,4],z[2,4],z[4,4],z[0,5],z[4,8])-11/5*\&^{'(z[0,1],z[1,1],z[3,3],z[1,4],z} \\
& \text{[2,4],z[4,4],z[1,5],z[3,8])+18/5*\&^{'(z[0,1],z[1,1],z[3,3],z[1,4],z[2,4],z[4} \\
& \text{,4],z[2,5],z[2,8])-2/5*\&^{'(z[0,1],z[1,1],z[3,3],z[1,4],z[2,4],z[4,4],z[3,5],z} \\
& \text{[1,8])-19/20*\&^{'(z[0,1],z[1,1],z[3,3],z[1,4],z[2,4],z[4,4],z[4,5],z[0,8])+4/5} \\
& \text{*'\&^{'(z[0,1],z[1,1],z[3,3],z[1,4],z[3,4],z[4,4],z[0,5],z[3,8])-1/5*\&^{'(z[0,1} \\
& \text{,z[1,1],z[3,3],z[1,4],z[3,4],z[4,4],z[1,5],z[2,8])-2*\&^{'(z[0,1],z[1,1],z[3,3} \\
& \text{,z[1,4],z[3,4],z[4,4],z[2,5],z[1,8])+7/5*\&^{'(z[0,1],z[1,1],z[3,3],z[1,4],z[3,} \\
& \text{4],z[4,4],z[3,5],z[0,8])-11/10*\&^{'(z[0,1],z[1,1],z[3,3],z[2,4],z[3,4],z[4,4],} \\
& \text{z[0,5],z[2,8])+11/5*\&^{'(z[0,1],z[1,1],z[3,3],z[2,4],z[3,4],z[4,4],z[1,5],z[1,} \\
& \text{8])-11/10*\&^{'(z[0,1],z[1,1],z[3,3],z[2,4],z[3,4],z[4,4],z[2,5],z[0,8]);} \\
& \text{ww95 := -1/6*\&^{'(z[0,1],z[1,1],z[0,3],z[0,4],z[1,4],z[2,4],z[5,6],z[6,7])-1/6*\&^{'(z[0,1} \\
& \text{,z[1,1],z[0,3],z[0,4],z[1,4],z[2,4],z[6,6],z[5,7])+1/3*\&^{'(z[0,1],z[1,1],z[0,} \\
& \text{3],z[0,4],z[1,4],z[3,4],z[4,6],z[6,7])-2/3*\&^{'(z[0,1],z[1,1],z[0,3],z[0,4],z[} \\
& \text{1,4],z[3,4],z[5,6],z[5,7])+1/3*\&^{'(z[0,1],z[1,1],z[0,3],z[0,4],z[1,4],z[3,4],} \\
& \text{z[6,6],z[4,7])+1/4*\&^{'(z[0,1],z[1,1],z[0,3],z[0,4],z[1,4],z[4,4],z[2,6],z[7,7} \\
& \text{])-*\&^{'(z[0,1],z[1,1],z[0,3],z[0,4],z[1,4],z[4,4],z[3,6],z[6,7])+4/3*\&^{'(z[0,} \\
& \text{1],z[1,1],z[0,3],z[0,4],z[1,4],z[4,4],z[4,6],z[5,7])-2/3*\&^{'(z[0,1],z[1,1],z[} \\
& \text{0,3],z[0,4],z[1,4],z[4,4],z[5,6],z[4,7])+1/12*\&^{'(z[0,1],z[1,1],z[0,3],z[0,4] \\
& \text{,z[1,4],z[4,4],z[6,6],z[3,7])-2/3*\&^{'(z[0,1],z[1,1],z[0,3],z[0,4],z[2,4],z[3,} \\
& \text{4],z[2,6],z[7,7])+8/3*\&^{'(z[0,1],z[1,1],z[0,3],z[0,4],z[2,4],z[3,4],z[3,6],z[} \\
& \text{6,7])-9/2*\&^{'(z[0,1],z[1,1],z[0,3],z[0,4],z[2,4],z[3,4],z[4,6],z[5,7])+11/3*} \\
& \text{'\&^{'(z[0,1],z[1,1],z[0,3],z[0,4],z[2,4],z[3,4],z[5,6],z[4,7])-7/6*\&^{'(z[0,1],} \\
& \text{z[1,1],z[0,3],z[0,4],z[2,4],z[3,4],z[6,6],z[3,7])+1/20*\&^{'(z[0,1],z[1,1],z[0,} \\
& \text{3],z[0,4],z[2,4],z[4,4],z[1,6],z[7,7])-1/3*\&^{'(z[0,1],z[1,1],z[0,3],z[0,4],z[} \\
& \text{2,4],z[4,4],z[2,6],z[6,7])+5/6*\&^{'(z[0,1],z[1,1],z[0,3],z[0,4],z[2,4],z[4,4],} \\
& \text{z[3,6],z[5,7])-2/3*\&^{'(z[0,1],z[1,1],z[0,3],z[0,4],z[2,4],z[4,4],z[4,6],z[4,7} \\
& \text{])-1/12*\&^{'(z[0,1],z[1,1],z[0,3],z[0,4],z[2,4],z[4,4],z[5,6],z[3,7])+1/5*\&^{'} \\
& \text{(z[0,1],z[1,1],z[0,3],z[0,4],z[2,4],z[4,4],z[6,6],z[2,7])+7/180*\&^{'(z[0,1],z[} \\
& \text{1,1],z[0,3],z[0,4],z[3,4],z[4,4],z[0,6],z[4,4],z[0,6],z[7,7])-1/3*\&^{'(z[0,1],z[1,1],z[0,3],} \\
& \text{z[0,4],z[3,4],z[4,4],z[1,6],z[6,7])+7/6*\&^{'(z[0,1],z[1,1],z[0,3],z[0,4],z[3,4} \\
& \text{],z[4,4],z[2,6],z[5,7])-19/9*\&^{'(z[0,1],z[1,1],z[0,3],z[0,4],z[3,4],z[4,4],z[} \\
& \text{3,6],z[4,7])+23/12*\&^{'(z[0,1],z[1,1],z[0,3],z[0,4],z[3,4],z[4,4],z[4,6],z[3,7} \\
& \text{])-11/15*\&^{'(z[0,1],z[1,1],z[0,3],z[0,4],z[3,4],z[4,4],z[5,6],z[2,7])+1/18*} \\
& \text{'\&^{'(z[0,1],z[1,1],z[0,3],z[0,4],z[3,4],z[4,4],z[6,6],z[1,7])+14/15*\&^{'(z[0,1} \\
& \text{],z[1,1],z[0,3],z[1,4],z[2,4],z[3,4],z[1,6],z[7,7])-2*\&^{'(z[0,1],z[1,1],z[0,3} \\
& \text{],z[1,4],z[2,4],z[3,4],z[2,6],z[6,7])-4/3*\&^{'(z[0,1],z[1,1],z[0,3],z[1,4],z[2} \\
& \text{,4],z[3,4],z[3,6],z[5,7])+22/3*\&^{'(z[0,1],z[1,1],z[0,3],z[1,4],z[2,4],z[3,4],} \\
& \text{z[4,6],z[4,7])-22/3*\&^{'(z[0,1],z[1,1],z[0,3],z[1,4],z[2,4],z[3,4],z[5,6],z[3,} \\
& \text{7])+12/5*\&^{'(z[0,1],z[1,1],z[0,3],z[1,4],z[2,4],z[3,4],z[6,6],z[2,7])-3/10*} \\
& \text{'\&^{'(z[0,1],z[1,1],z[0,3],z[1,4],z[2,4],z[4,4],z[0,6],z[7,7])+2/3*\&^{'(z[0,1],} \\
& \text{z[1,1],z[0,3],z[1,4],z[2,4],z[4,4],z[1,6],z[6,7])-2/3*\&^{'(z[0,1],z[1,1],z[0,3} \\
& \text{],z[1,4],z[2,4],z[4,4],z[3,6],z[4,7])-2/3*\&^{'(z[0,1],z[1,1],z[0,3],z[1,4],z[2}
\end{aligned}$$

,4],z[4,4],z[4,6],z[3,7])+9/5*'^'(z[0,1],z[1,1],z[0,3],z[1,4],z[2,4],z[4,4],z[5,6],z[2,7])-5/6*'^'(z[0,1],z[1,1],z[0,3],z[1,4],z[2,4],z[4,4],z[6,6],z[1,7])+4/9*'^'(z[0,1],z[1,1],z[0,3],z[1,4],z[3,4],z[4,4],z[0,6],z[6,7])-4/3*'^'(z[0,1],z[1,1],z[0,3],z[1,4],z[3,4],z[4,4],z[1,6],z[5,7])+2/3*'^'(z[0,1],z[1,1],z[0,3],z[1,4],z[3,4],z[4,4],z[2,6],z[4,7])+16/9*'^'(z[0,1],z[1,1],z[0,3],z[1,4],z[3,4],z[4,4],z[3,6],z[3,7])-7/3*'^'(z[0,1],z[1,1],z[0,3],z[1,4],z[3,4],z[4,4],z[4,6],z[2,7])+2/3*'^'(z[0,1],z[1,1],z[0,3],z[1,4],z[3,4],z[4,4],z[5,6],z[1,7])+1/9*'^'(z[0,1],z[1,1],z[0,3],z[1,4],z[3,4],z[4,4],z[6,6],z[0,7])-2/3*'^'(z[0,1],z[1,1],z[0,3],z[2,4],z[3,4],z[4,4],z[0,6],z[5,7])+8/3*'^'(z[0,1],z[1,1],z[0,3],z[2,4],z[3,4],z[4,4],z[1,6],z[4,7])-23/6*'^'(z[0,1],z[1,1],z[0,3],z[2,4],z[3,4],z[4,4],z[2,6],z[3,7])+2*'^'(z[0,1],z[1,1],z[0,3],z[2,4],z[3,4],z[4,4],z[3,6],z[2,7])+1/6*'^'(z[0,1],z[1,1],z[0,3],z[2,4],z[3,4],z[4,4],z[4,6],z[1,7])-1/3*'^'(z[0,1],z[1,1],z[0,3],z[2,4],z[3,4],z[4,4],z[5,6],z[0,7])+2/3*'^'(z[0,1],z[1,1],z[1,3],z[0,4],z[1,4],z[2,4],z[3,6],z[7,7])-3/2*'^'(z[0,1],z[1,1],z[1,3],z[0,4],z[1,4],z[2,4],z[4,6],z[6,7])+'^'(z[0,1],z[1,1],z[1,3],z[0,4],z[2,4],z[1,4],z[5,6],z[5,7])-1/6*'^'(z[0,1],z[1,1],z[1,3],z[0,4],z[1,4],z[2,4],z[6,6],z[4,7])+1/3*'^'(z[0,1],z[1,1],z[1,3],z[0,4],z[1,4],z[3,4],z[2,6],z[7,7])-8/3*'^'(z[0,1],z[1,1],z[1,3],z[0,4],z[1,4],z[3,4],z[3,6],z[6,7])+5*'^'(z[0,1],z[1,1],z[1,3],z[0,4],z[1,4],z[3,4],z[4,6],z[5,7])-10/3*'^'(z[0,1],z[1,1],z[1,3],z[0,4],z[1,4],z[3,4],z[6,6],z[3,7])-3/5*'^'(z[0,1],z[1,1],z[1,3],z[0,4],z[1,4],z[4,4],z[1,6],z[7,7])+23/12*'^'(z[0,1],z[1,1],z[1,3],z[0,4],z[1,4],z[4,4],z[2,6],z[6,7])-'^'(z[0,1],z[1,1],z[1,3],z[0,4],z[1,4],z[4,4],z[3,6],z[5,7])-2*'^'(z[0,1],z[1,1],z[1,3],z[0,4],z[1,4],z[4,4],z[4,6],z[4,7])+7/3*'^'(z[0,1],z[1,1],z[1,3],z[0,4],z[1,4],z[4,4],z[5,6],z[3,7])-13/20*'^'(z[0,1],z[1,1],z[1,3],z[0,4],z[2,4],z[3,4],z[4,6],z[4,7])+3/10*'^'(z[0,1],z[1,1],z[1,3],z[0,4],z[2,4],z[3,4],z[6,6],z[2,7])+2/15*'^'(z[0,1],z[1,1],z[1,3],z[0,4],z[2,4],z[4,4],z[0,6],z[7,7])+13/20*'^'(z[0,1],z[1,1],z[1,3],z[0,4],z[2,4],z[4,4],z[1,6],z[6,7])-4*'^'(z[0,1],z[1,1],z[1,3],z[0,4],z[2,4],z[4,4],z[2,6],z[5,7])+11/2*'^'(z[0,1],z[1,1],z[1,3],z[0,4],z[2,4],z[4,4],z[3,6],z[4,7])-2*'^'(z[0,1],z[1,1],z[1,3],z[0,4],z[2,4],z[4,4],z[4,6],z[3,7])-11/20*'^'(z[0,1],z[1,1],z[1,3],z[0,4],z[2,4],z[4,4],z[5,6],z[2,7])+4/15*'^'(z[0,1],z[1,1],z[1,3],z[0,4],z[2,4],z[4,4],z[6,6],z[1,7])-23/60*'^'(z[0,1],z[1,1],z[1,3],z[0,4],z[3,4],z[4,4],z[0,6],z[6,7])+'^'(z[0,1],z[1,1],z[1,3],z[0,4],z[1,4],z[3,4],z[4,4],z[1,6],z[5,7])-1/6*'^'(z[0,1],z[1,1],z[1,3],z[0,4],z[3,4],z[4,4],z[3,6],z[3,7])+1/4*'^'(z[0,1],z[1,1],z[1,3],z[0,4],z[3,4],z[4,4],z[4,6],z[2,7])+7/15*'^'(z[0,1],z[1,1],z[1,3],z[0,4],z[3,4],z[4,4],z[5,6],z[1,7])-1/6*'^'(z[0,1],z[1,1],z[1,3],z[0,4],z[3,4],z[4,4],z[6,6],z[0,7])+4/15*'^'(z[0,1],z[1,1],z[1,3],z[1,4],z[2,4],z[3,4],z[0,6],z[7,7])-26/5*'^'(z[0,1],z[1,1],z[1,3],z[1,4],z[2,4],z[3,4],z[1,6],z[6,7])+16*'^'(z[0,1],z[1,1],z[1,3],z[1,4],z[2,4],z[3,4],z[2,6],z[5,7])-20*'^'(z[0,1],z[1,1],z[1,3],z[1,4],z[2,4],z[3,4],z[3,6],z[4,7])+10*'^'(z[0,1],z[1,1],z[1,3],z[1,4],z[2,4],z[3,4],z[4,6],z[3,7])+2/5*'^'(z[0,1],z[1,1],z[1,3],z[1,4],z[2,4],z[3,4],z[5,6],z[2,7])-22/15*'^'(z[0,1],z[1,1],z[1,3],z[1,4],z[2,4],z[3,4],z[6,6],z[1,7])+1/10*'^'(z[0,1],z[1,1],z[1,3],z[1,4],z[2,4],z[4,4],z[0,6],z[6,7])-3/5*'^'(z[0,1],z[1,1],z[1,3],z[1,4],z[2,4],z[4,4],z[5,6],z[1,7])+1/2*'^'(z[0,1],z[1,1],z[1,3],z[1,4],z[2,4],z[4,4],z[6,6],z[0,7])-1/3*'^'(z[0,1],z[1,1],z[1,3],z[1,4],z[3,4],z[4,4],z[2,6],z[3,7])+'^'(z[0,1],z[1,1],z[1,3],z[1,4],z[3,4],z[4,4],z[4,6],z[1,7])-2/3*'^'(z[0,1],z[1,1],z[1,3],z[1,4],z[3,4],z[4,4],z[5,6],z[0,7])+2/3*'^'(z[0,1],z[1,1],z[1,3],z[2,4],z[3,4],z[4,4],z[0,6],z[4,7])-3*'^'(z[0,1],z[1,1],z[1,3],z[2,4],z[3,4],z[4,4],z[1,6],z[3,7])+11/2*'^'(z[0,1],z[1,1],z[1,3],z[2,4],z[3,4],z[4,4],z[2,4],z[3,4],z[4,4],z[4,6],z[0,7])-3/2*'^'(z[0,1],z[1,1],z[2,3],z[0,4],z[1,4],z[2,4],z[2,6],z[7,7])+14/3*'^'(z[0,1],z[1,1],z[2,3],z[0,4],z[1,4],z[2,4],z[3,6],z[6,7])-11/2*'^'(z[0,1],z[1,1],z[2,3],z[0,4],z[1,4],z[2,4],z[4,6],z[5,7])+3*'^'(z[0,1],z[1,1],z[2,3],z[0,4],z[1,4],z[2,4],z[5,6],z[4,7])-2/3*'^'(z[0,1],z[1,1],z[2,3],z[0,4],z[1,4],z[3,4],z[1,6],z[7,7])-'^'(z[0,1],z[1,1],z[2,3],z[0,4],z[1,4],z[3,4],z[2,6],z[6,7])+1/3*'^'(z[0,1],z[1,1],z[2,3],z[0,4],z[1,4],z[3,4],z[4,6],z[4,7])+1/6*'^'(z[0,1],z[1,1],z[2,3],z[0,4],z[1,4],z[4,4],z[0,6],z[7,7])-7/15*'^'(z[0,1],z[1,1],z[2,3],z[0,4],z[1,4],z[2,6],z[5,7])+'^'(z[0,1],z[1,1],z[2,3],z[0,4],z[1,4],z[4,4],z[3,6],z[4,7])+1/6*'^'(z[0,1],z[1,1],z[2,3],z[0,4],z[1,4],z[4,4],z[5,6],z[2,7])+23/60*'^'(z[0,1],z[1,1],z[2,3],z[0,4],z[1,4],z[4,4],z[6,6],z[1,7])-1/2*'^'(z


```
], z[1, 1], z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[2, 6], z[2, 7]) - 8/3 * '&^'(z[0, 1], z[1, 1], z[3,
3], z[1, 4], z[2, 4], z[4, 4], z[3, 6], z[1, 7]) + 2/3 * '&^'(z[0, 1], z[1, 1], z[3, 3], z[1, 4], z
[2, 4], z[4, 4], z[4, 6], z[0, 7]) - 1/3 * '&^'(z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[3, 4], z[4, 4]
, z[0, 6], z[3, 7]) + 2/3 * '&^'(z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[3, 4], z[4, 4], z[1, 6], z[2,
7]) - 1/3 * '&^'(z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[3, 4], z[4, 4], z[2, 6], z[1, 7]) + 1/6 * '&^'
(z[0, 1], z[1, 1], z[3, 3], z[2, 4], z[3, 4], z[4, 4], z[0, 6], z[2, 7]) - 1/3 * '&^'(z[0, 1], z[1,
1], z[3, 3], z[2, 4], z[3, 4], z[4, 4], z[1, 6], z[1, 7]) + 1/6 * '&^'(z[0, 1], z[1, 1], z[3, 3], z[
2, 4], z[3, 4], z[4, 4], z[2, 6], z[0, 7]);
ww96 := -1/2 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[1, 4], z[2, 4], z[4, 6], z[7, 7]) +
'&^'(z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[1, 4], z[2, 4], z[5, 6], z[6, 7]) - 1/2 * '&^'(z[0, 1],
z[1, 1], z[0, 3], z[0, 4], z[1, 4], z[2, 4], z[6, 6], z[5, 7]) + 1/3 * '&^'(z[0, 1], z[1, 1], z[0, 3
], z[0, 4], z[1, 4], z[3, 4], z[3, 6], z[7, 7]) - '&^'(z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[1, 4],
z[3, 4], z[5, 6], z[5, 7]) + 2/3 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[1, 4], z[3, 4], z[6, 6
], z[4, 7]) + 1/4 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[1, 4], z[4, 4], z[2, 6], z[7, 7]) - 4/
3 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[1, 4], z[4, 4], z[3, 6], z[6, 7]) + 2 * '&^'(z[0, 1],
z[1, 1], z[0, 3], z[0, 4], z[1, 4], z[4, 4], z[4, 6], z[5, 7]) - '&^'(z[0, 1], z[1, 1], z[0, 3], z[
0, 4], z[1, 4], z[4, 4], z[5, 6], z[4, 7]) + 1/12 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[1, 1], z[0, 3], z[0, 4], z[1, 4]
, z[4, 4], z[6, 6], z[3, 7]) - '&^'(z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[2, 4], z[3, 4], z[2, 6], z
[7, 7]) + 3 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[2, 4], z[3, 4], z[3, 6], z[6, 7]) - 9/2 *
'&^'(z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[2, 4], z[3, 4], z[4, 6], z[5, 7]) + 4 * '&^'(z[0, 1], z[
1, 1], z[0, 3], z[0, 4], z[2, 4], z[3, 4], z[5, 6], z[4, 7]) - 3/2 * '&^'(z[0, 1], z[1, 1], z[0, 3],
z[0, 4], z[2, 4], z[3, 4], z[6, 6], z[3, 7]) + 1/20 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[2,
4], z[4, 4], z[1, 6], z[7, 7]) + 1/2 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[2, 4], z[4, 4], z[
3, 6], z[5, 7]) - '&^'(z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[2, 4], z[4, 4], z[4, 6], z[4, 7]) + 1/4
* '&^'(z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[2, 4], z[4, 4], z[5, 6], z[3, 7]) + 1/5 * '&^'(z[0, 1]
, z[1, 1], z[0, 3], z[0, 4], z[2, 4], z[4, 4], z[6, 6], z[2, 7]) + 1/20 * '&^'(z[0, 1], z[1, 1], z[0
, 3], z[0, 4], z[3, 4], z[4, 4], z[0, 6], z[7, 7]) - 2/5 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[0, 4], z
[3, 4], z[4, 4], z[1, 6], z[6, 7]) + '&^'(z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[3, 4], z[4, 4], z[2
, 6], z[5, 7]) - 5/3 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[3, 4], z[4, 4], z[3, 6], z[4, 7]) +
7/4 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[3, 4], z[4, 4], z[4, 6], z[3, 7]) - 4/5 * '&^'(z[0
, 1], z[1, 1], z[0, 3], z[0, 4], z[3, 4], z[4, 4], z[5, 6], z[2, 7]) + 1/15 * '&^'(z[0, 1], z[1, 1],
z[0, 3], z[0, 4], z[3, 4], z[4, 4], z[6, 6], z[1, 7]) + 6/5 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 4
], z[2, 4], z[3, 4], z[1, 6], z[7, 7]) - 2 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[2, 4], z[3, 4
], z[2, 6], z[6, 7]) - 2 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[2, 4], z[3, 4], z[3, 6], z[5, 7
]) + 8 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[2, 4], z[3, 4], z[4, 6], z[4, 7]) - 8 * '&^'(z[0,
1], z[1, 1], z[0, 3], z[1, 4], z[2, 4], z[3, 4], z[5, 6], z[3, 7]) + 14/5 * '&^'(z[0, 1], z[1, 1], z
[0, 3], z[1, 4], z[0, 3], z[2, 4], z[3, 4], z[6, 6], z[2, 7]) - 3/10 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 4
], z[2, 4], z[4, 4], z[0, 6], z[7, 7]) + 2/5 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[2, 4], z[4
, 4], z[1, 6], z[6, 7]) - '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[2, 4], z[4, 4], z[4, 6], z[3, 7
]) + 9/5 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[2, 4], z[4, 4], z[5, 6], z[2, 7]) - 9/10 * '&^'
(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[2, 4], z[4, 4], z[6, 6], z[1, 7]) + 2/5 * '&^'(z[0, 1], z[1,
1], z[0, 3], z[1, 4], z[3, 4], z[4, 4], z[0, 6], z[6, 7]) - 4/5 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[
1, 4], z[3, 4], z[4, 4], z[1, 6], z[5, 7]) + 5/3 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[3, 4],
z[4, 4], z[3, 6], z[3, 7]) - 2 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[3, 4], z[4, 4], z[4, 6],
z[2, 7]) + 3/5 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[3, 4], z[4, 4], z[5, 6], z[1, 7]) + 2/15
* '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[3, 4], z[4, 4], z[6, 6], z[0, 7]) - 3/5 * '&^'(z[0, 1]
, z[1, 1], z[0, 3], z[2, 4], z[3, 4], z[4, 4], z[0, 6], z[5, 7]) + 2 * '&^'(z[0, 1], z[1, 1], z[0, 3]
, z[2, 4], z[3, 4], z[4, 4], z[1, 6], z[4, 7]) - 5/2 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[3,
4], z[4, 4], z[2, 6], z[3, 7]) + '&^'(z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[3, 4], z[4, 4], z[3, 6]
, z[2, 7]) + 1/2 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[3, 4], z[4, 4], z[4, 6], z[1, 7]) - 2/5
* '&^'(z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[3, 4], z[4, 4], z[5, 6], z[0, 7]) + '&^'(z[0, 1], z[1,
1], z[1, 3], z[0, 4], z[1, 4], z[2, 4], z[3, 6], z[7, 7]) - 3/2 * '&^'(z[0, 1], z[1, 1], z[1, 3], z
[0, 4], z[1, 4], z[2, 4], z[4, 6], z[6, 7]) + 1/2 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[1, 4],
z[2, 4], z[6, 6], z[4, 7]) - 3 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[1, 4], z[3, 4], z[3, 4], z[3, 6]
, z[6, 7]) + 6 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[1, 4], z[3, 4], z[4, 6], z[5, 7]) - 3 *
'&^'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[1, 4], z[3, 4], z[5, 6], z[4, 7]) - 3/5 * '&^'(z[0, 1],
z[1, 1], z[1, 3], z[0, 4], z[1, 4], z[4, 4], z[1, 6], z[7, 7]) + 9/4 * '&^'(z[0, 1], z[1, 1], z[1, 3]
, z[0, 4], z[1, 4], z[4, 4], z[2, 6], z[6, 7]) - '&^'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[1, 4],
z[4, 4], z[3, 6], z[5, 7]) - 3 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[1, 4], z[4, 4], z[4, 6],
z[4, 7]) + 3 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[1, 4], z[4, 4], z[5, 6], z[3, 7]) - 13/20 *
'&^'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[1, 4], z[4, 4], z[6, 6], z[2, 7]) + 3/5 * '&^'(z[0, 1],
z[1, 1], z[1, 3], z[0, 4], z[2, 4], z[3, 4], z[1, 6], z[7, 7]) - 3/2 * '&^'(z[0, 1], z[1, 1], z[1, 3]
, z[0, 4], z[2, 4], z[3, 4], z[4, 6], z[4, 7]) + 9/10 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[2,
4], z[3, 4], z[6, 6], z[2, 7]) + 1/10 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[2, 4], z[4, 4],
z[0, 6], z[7, 7]) + 9/20 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[2, 4], z[4, 4], z[1, 6], z[6,
7]) - 9/2 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[2, 4], z[4, 4], z[2, 6], z[5, 7]) + 13/2 *
'&^'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[2, 4], z[4, 4], z[3, 6], z[4, 7]) - 3/2 * '&^'(z[0, 1],
z[1, 1], z[1, 3], z[0, 4], z[2, 4], z[4, 4], z[4, 6], z[3, 7]) - 27/20 * '&^'(z[0, 1], z[1, 1], z[1,

```


$$\begin{aligned}
& ,z[1,7]) + 2/45 * \&^{\wedge}(z[0,1],z[1,1],z[3,3],z[1,4],z[2,4],z[3,4],z[5,6],z[0,7]) - 13 \\
& /18 * \&^{\wedge}(z[0,1],z[1,1],z[3,3],z[1,4],z[2,4],z[4,4],z[0,6],z[4,7]) + 17/9 * \&^{\wedge}(z[\\
& 0,1],z[1,1],z[3,3],z[1,4],z[2,4],z[4,4],z[1,6],z[3,7]) - 3/2 * \&^{\wedge}(z[0,1],z[1,1], \\
& z[3,3],z[1,4],z[2,4],z[4,4],z[2,6],z[2,7]) + 2/9 * \&^{\wedge}(z[0,1],z[1,1],z[3,3],z[1,4 \\
&],z[2,4],z[4,4],z[3,6],z[1,7]) + 1/9 * \&^{\wedge}(z[0,1],z[1,1],z[3,3],z[1,4],z[2,4],z[4 \\
&],z[4,6],z[0,7]) + 1/3 * \&^{\wedge}(z[0,1],z[1,1],z[3,3],z[1,4],z[3,4],z[4,4],z[0,6],z \\
& [3,7]) - 8/9 * \&^{\wedge}(z[0,1],z[1,1],z[3,3],z[1,4],z[3,4],z[4,4],z[1,6],z[2,7]) + 7/9 * \\
& \&^{\wedge}(z[0,1],z[1,1],z[3,3],z[1,4],z[3,4],z[4,4],z[2,6],z[1,7]) - 2/9 * \&^{\wedge}(z[0,1], \\
& z[1,1],z[3,3],z[1,4],z[3,4],z[4,4],z[3,6],z[0,7]) - 1/18 * \&^{\wedge}(z[0,1],z[1,1],z[3, \\
& 3],z[2,4],z[3,4],z[4,4],z[0,6],z[2,7]) + 1/9 * \&^{\wedge}(z[0,1],z[1,1],z[3,3],z[2,4],z[\\
& 3,4],z[4,4],z[1,6],z[1,7]) - 1/18 * \&^{\wedge}(z[0,1],z[1,1],z[3,3],z[2,4],z[3,4],z[4,4] \\
& ,z[2,6],z[0,7]); \\
ww98 := & 5/9 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[0,4],z[1,4],z[2,4],z[4,6],z[7,7]) - 10/9 \\
& * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[0,4],z[1,4],z[2,4],z[5,6],z[6,7]) + 5/9 * \&^{\wedge}(z[0,1] \\
& ,z[1,1],z[0,3],z[0,4],z[1,4],z[2,4],z[6,6],z[5,7]) - 10/9 * \&^{\wedge}(z[0,1],z[1,1],z[0 \\
& ,3],z[0,4],z[1,4],z[3,4],z[4,6],z[6,7]) + 20/9 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[0,4], \\
& z[1,4],z[3,4],z[5,6],z[5,7]) - 10/9 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[0,4],z[1,4],z[3, \\
& 4],z[6,6],z[4,7]) - 5/12 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[0,4],z[1,4],z[4,4],z[2,6],z \\
& [7,7]) + 5/3 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[0,4],z[1,4],z[4,4],z[3,6],z[6,7]) - 35/18 \\
& * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[0,4],z[1,4],z[4,4],z[4,6],z[5,7]) + 5/9 * \&^{\wedge}(z[0,1] \\
& ,z[1,1],z[0,3],z[0,4],z[1,4],z[4,4],z[5,6],z[4,7]) + 5/36 * \&^{\wedge}(z[0,1],z[1,1],z[0 \\
& ,3],z[0,4],z[1,4],z[4,4],z[6,6],z[3,7]) + 5/9 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[0,4],z \\
& [2,4],z[3,4],z[2,6],z[7,7]) - 20/9 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[0,4],z[2,4],z[3,4] \\
&],z[3,6],z[6,7]) + 5 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[0,4],z[2,4],z[3,4],z[4,6],z[5,7] \\
&) - 50/9 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[0,4],z[2,4],z[3,4],z[5,6],z[4,7]) + 20/9 * \\
& \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[0,4],z[2,4],z[3,4],z[6,6],z[3,7]) + 1/12 * \&^{\wedge}(z[0,1] \\
& ,z[1,1],z[0,3],z[0,4],z[2,4],z[4,4],z[1,6],z[7,7]) + 5/18 * \&^{\wedge}(z[0,1],z[1,1],z[0 \\
& ,3],z[0,4],z[2,4],z[4,4],z[2,6],z[6,7]) - 35/18 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[0,4] \\
& ,z[2,4],z[4,4],z[3,6],z[5,7]) + 20/9 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[0,4],z[2,4],z[4 \\
& ,4],z[4,6],z[4,7]) - 5/36 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[0,4],z[2,4],z[4,4],z[5,6], \\
& z[3,7]) - 1/2 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[0,4],z[2,4],z[4,4],z[6,6],z[2,7]) - 1/54 \\
& * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[0,4],z[3,4],z[4,4],z[0,6],z[7,7]) - 1/18 * \&^{\wedge}(z[0,1] \\
&],z[1,1],z[0,3],z[0,4],z[3,4],z[4,4],z[1,6],z[6,7]) - 5/36 * \&^{\wedge}(z[0,1],z[1,1],z[\\
& 0,3],z[0,4],z[3,4],z[4,4],z[2,6],z[5,7]) + 40/27 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[0,4] \\
& ,z[3,4],z[4,4],z[3,6],z[4,7]) - 20/9 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[0,4],z[3,4],z[4, \\
& 4],z[4,6],z[3,7]) + 17/18 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[0,4],z[3,4],z[4,4],z[5,6] \\
&],z[2,7]) + 1/108 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[0,4],z[3,4],z[4,4],z[6,6],z[1,7]) - \\
& 7/9 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,4],z[2,4],z[3,4],z[1,6],z[7,7]) + 5/3 * \&^{\wedge}(z[0 \\
& ,1],z[1,1],z[0,3],z[1,4],z[2,4],z[3,4],z[2,6],z[6,7]) + 10/9 * \&^{\wedge}(z[0,1],z[1,1], \\
& z[0,3],z[1,4],z[2,4],z[3,4],z[3,6],z[5,7]) - 70/9 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[1, \\
& 4],z[2,4],z[3,4],z[4,6],z[4,7]) + 85/9 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,4],z[2,4],z \\
& [3,4],z[5,6],z[3,7]) - 11/3 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,4],z[2,4],z[3,4],z[6,6] \\
&],z[2,7]) + 1/6 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,4],z[2,4],z[4,4],z[0,6],z[7,7]) - 5/ \\
& 9 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,4],z[2,4],z[4,4],z[1,6],z[6,7]) + 20/9 * \&^{\wedge}(z[0, \\
& 1],z[1,1],z[0,3],z[1,4],z[2,4],z[4,4],z[3,6],z[4,7]) - 35/18 * \&^{\wedge}(z[0,1],z[1,1], \\
& z[0,3],z[1,4],z[2,4],z[4,4],z[4,6],z[3,7]) - \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,4],z[\\
& 2,4],z[4,4],z[5,6],z[2,7]) + 10/9 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,4],z[2,4],z[4,4] \\
& ,z[6,6],z[1,7]) - 7/27 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,4],z[3,4],z[4,4],z[0,6],z[6 \\
& ,7]) + 13/9 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,4],z[3,4],z[4,4],z[1,6],z[5,7]) - 20/9 * \\
& \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,4],z[3,4],z[4,4],z[2,6],z[4,7]) - 10/27 * \&^{\wedge}(z[0,1] \\
&],z[1,1],z[0,3],z[1,4],z[3,4],z[4,4],z[3,6],z[3,7]) + 25/9 * \&^{\wedge}(z[0,1],z[1,1],z[\\
& 0,3],z[1,4],z[3,4],z[4,4],z[4,6],z[2,7]) - 11/9 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,4] \\
& ,z[3,4],z[4,4],z[5,6],z[1,7]) - 4/27 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,4],z[3,4],z[4 \\
& ,4],z[6,6],z[0,7]) + 7/18 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[2,4],z[3,4],z[4,4],z[0,6], \\
& z[5,7]) - 20/9 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,1],z[0,3],z[2,4],z[3,4],z[4,4],z[1,6],z[4,7]) + 40/ \\
& 9 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[2,4],z[3,4],z[4,4],z[2,6],z[3,7]) - 10/3 * \&^{\wedge}(z[0, \\
& 1],z[1,1],z[0,3],z[2,4],z[3,4],z[4,4],z[3,6],z[2,7]) + 5/18 * \&^{\wedge}(z[0,1],z[1,1],z \\
& [0,3],z[2,4],z[3,4],z[4,4],z[4,6],z[1,7]) + 4/9 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[2,4] \\
& ,z[3,4],z[4,4],z[5,6],z[0,7]) - 20/9 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[0,4],z[1,4],z[2 \\
& ,4],z[3,6],z[7,7]) + 5 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[0,4],z[1,4],z[2,4],z[4,6],z[6 \\
& ,7]) - 10/3 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[0,4],z[1,4],z[2,4],z[5,6],z[5,7]) + 5/9 * \\
& \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[0,4],z[1,4],z[2,4],z[6,6],z[4,7]) + 5/9 * \&^{\wedge}(z[0,1], \\
& z[1,1],z[1,3],z[0,4],z[1,4],z[3,4],z[2,6],z[7,7]) + 20/9 * \&^{\wedge}(z[0,1],z[1,1],z[1, \\
& 3],z[0,4],z[1,4],z[3,4],z[3,6],z[6,7]) - 20/3 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[0,4],z \\
& [1,4],z[3,4],z[4,6],z[5,7]) + 40/9 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[0,4],z[1,4],z[3,4] \\
&],z[5,6],z[4,7]) - 5/9 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[0,4],z[1,4],z[3,4],z[6,6],z[3 \\
& ,7]) + 2/3 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[0,4],z[1,4],z[4,4],z[1,6],z[7,7]) - 95/36 * \\
& \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[0,4],z[1,4],z[4,4],z[2,6],z[6,7]) + 5/3 * \&^{\wedge}(z[0,1],
\end{aligned}$$

$$\begin{aligned}
& z[1,1], z[1,3], z[0,4], z[1,4], z[4,4], z[3,6], z[5,7] + 5/2 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], \\
& z[0,4], z[1,4], z[4,4], z[4,6], z[4,7]) - 25/9 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[0,4], z[1,4], \\
& z[4,4], z[5,6], z[3,7]) + 7/12 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[0,4], z[1,4], z[4,4], \\
& z[6,6], z[2,7]) - 2/3 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[0,4], z[2,4], z[3,4], z[1,6], z[7, \\
& 7]) + 5/3 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[0,4], z[2,4], z[3,4], z[4,6], z[4,7]) - \&^{\wedge} (z[0 \\
& 1], z[1,1], z[1,3], z[0,4], z[2,4], z[3,4], z[6,6], z[2,7]) - 7/36 * \&^{\wedge} (z[0,1], z[1,1], \\
& z[1,3], z[0,4], z[2,4], z[4,4], z[0,6], z[7,7]) - 5/12 * \&^{\wedge} (z[0,1], z[1,1], z[1,1], z[1,3], z[0, \\
& 4], z[2,4], z[4,4], z[1,6], z[6,7]) + 55/12 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[0,4], z[2,4], \\
& z[4,4], z[2,6], z[5,7]) - 35/6 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[0,4], z[2,4], z[4,4], z[3, \\
& 6], z[4,7]) + 5/12 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[0,4], z[2,4], z[4,4], z[4,6], z[3,7]) + \\
& 19/12 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[0,4], z[2,4], z[4,4], z[5,6], z[2,7]) - 5/36 * \&^{\wedge} (\\
& z[0,1], z[1,1], z[1,3], z[0,4], z[2,4], z[4,4], z[6,6], z[1,7]) + 4/9 * \&^{\wedge} (z[0,1], z[1,1 \\
&], z[1,3], z[0,4], z[3,4], z[4,4], z[0,6], z[6,7]) - 5/6 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[0 \\
& 4], z[3,4], z[4,4], z[1,6], z[5,7]) - 55/36 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[0,4], z[3,4] \\
& , z[4,4], z[2,6], z[4,7]) + 10/3 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[0,4], z[3,4], z[4,4], z[3 \\
& 6], z[3,7]) - 5/6 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[0,4], z[3,4], z[4,6], z[2,7]) - \\
& 13/18 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[0,4], z[3,4], z[3,4], z[4,4], z[5,6], z[1,7]) + 5/36 * \&^{\wedge} (\\
& z[0,1], z[1,1], z[1,3], z[0,4], z[3,4], z[4,4], z[6,6], z[0,7]) + 1/9 * \&^{\wedge} (z[0,1], z[1,1 \\
&], z[1,3], z[1,4], z[2,4], z[3,4], z[0,6], z[7,7]) + 13/3 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[\\
& 1,4], z[2,4], z[3,4], z[1,6], z[6,7]) - 40/3 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[1,4], z[2,4] \\
& , z[3,4], z[2,6], z[5,7]) + 50/3 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[1,4], z[2,4], z[3,4], z[3 \\
& 6], z[4,7]) - 25/3 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[1,4], z[2,4], z[3,4], z[4,6], z[3,7]) \\
& - 7/3 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[1,4], z[2,4], z[3,4], z[5,6], z[2,7]) + 26/9 * \&^{\wedge} (z \\
& [0,1], z[1,1], z[1,3], z[1,4], z[2,4], z[3,4], z[6,6], z[1,7]) + 1/6 * \&^{\wedge} (z[0,1], z[1,1 \\
&], z[1,3], z[1,4], z[2,4], z[4,4], z[0,6], z[6,7]) - \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[1,4], z \\
& [2,4], z[4,4], z[1,6], z[5,7]) + 5/2 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[1,4], z[2,4], z[4,4] \\
& , z[4,6], z[2,7]) - \&^{\wedge} (z[0,1], z[1,1], z[1,1], z[1,4], z[2,4], z[4,4], z[5,6], z[1,7]) - \\
& 2/3 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[1,4], z[2,4], z[4,4], z[6,6], z[0,7]) - 2/3 * \&^{\wedge} (z[0 \\
& 1], z[1,1], z[1,3], z[1,4], z[3,4], z[4,4], z[0,6], z[5,7]) + 5/3 * \&^{\wedge} (z[0,1], z[1,1], z \\
& [1,3], z[1,4], z[3,4], z[4,4], z[1,6], z[4,7]) + 10/9 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[1,4 \\
&], z[3,4], z[4,4], z[2,6], z[3,7]) - 10/3 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[1,4], z[3,4], z[\\
& 4,4], z[3,6], z[2,7]) + 11/9 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[1,4], z[3,4], z[4,4], z[5,6] \\
& , z[0,7]) + 5/18 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,4], z[3,4], z[4,4], z[0,6], z[4,7]) - 10 \\
& /3 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,4], z[3,4], z[4,4], z[2,6], z[2,7]) + 50/9 * \&^{\wedge} (z[0 \\
& 1], z[1,1], z[1,3], z[2,4], z[3,4], z[4,4], z[3,6], z[1,7]) - 5/2 * \&^{\wedge} (z[0,1], z[1,1], z \\
& [1,3], z[2,4], z[3,4], z[4,4], z[4,6], z[0,7]) + 5/2 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[0,4] \\
& , z[1,4], z[2,4], z[2,6], z[7,7]) - 50/9 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[0,4], z[1,4], z[2 \\
& 4], z[3,6], z[6,7]) + 10/3 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[0,4], z[1,4], z[2,4], z[4,6] \\
& , z[5,7]) - 5/18 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[0,4], z[1,4], z[2,4], z[6,6], z[3,7]) - 11/ \\
& 9 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[0,4], z[1,4], z[3,4], z[1,6], z[7,7]) + 10/3 * \&^{\wedge} (z[0, \\
& 1], z[1,1], z[2,3], z[0,4], z[1,4], z[3,4], z[3,6], z[5,7]) - 10/9 * \&^{\wedge} (z[0,1], z[1,1], z \\
& [2,3], z[0,4], z[1,4], z[3,4], z[4,6], z[4,7]) - 5/3 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[0,4] \\
& , z[1,4], z[3,4], z[5,6], z[3,7]) + 2/3 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[0,4], z[1,4], z[3, \\
& 4], z[6,6], z[2,7]) - 5/36 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[0,4], z[1,4], z[4,4], z[0,6], z \\
& [7,7]) + 13/18 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[0,4], z[1,4], z[4,4], z[1,6], z[6,7]) + 5/6 \\
& * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[0,4], z[1,4], z[4,4], z[2,6], z[5,7]) - 10/3 * \&^{\wedge} (z[0,1 \\
&], z[1,1], z[2,3], z[0,4], z[1,4], z[4,4], z[3,6], z[4,7]) + 55/36 * \&^{\wedge} (z[0,1], z[1,1], z \\
& [2,3], z[0,4], z[1,4], z[4,4], z[4,6], z[3,7]) + 5/6 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[0,4] \\
& , z[1,4], z[4,4], z[5,6], z[2,7]) - 4/9 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[0,4], z[1,4], z[4, \\
& 4], z[6,6], z[1,7]) + 2/3 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[0,4], z[2,4], z[3,4], z[0,6], z[\\
& 7,7]) + \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[0,4], z[2,4], z[3,4], z[1,6], z[6,7]) - 5/2 * \&^{\wedge} (z \\
& [0,1], z[1,1], z[2,3], z[0,4], z[2,4], z[3,4], z[2,6], z[5,7]) + \&^{\wedge} (z[0,1], z[1,1], z[2 \\
& 3], z[0,4], z[2,4], z[3,4], z[5,6], z[2,7]) - 1/6 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[0,4], z \\
& [2,4], z[3,4], z[6,6], z[1,7]) + 5/36 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[0,4], z[2,4], z[4,4] \\
& , z[0,6], z[6,7]) - 19/12 * \&^{\wedge} (z[0,1], z[1,1], z[1,1], z[2,3], z[0,4], z[2,4], z[4,4], z[1,6], z \\
& [5,7]) - 5/12 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[0,4], z[2,4], z[4,4], z[2,6], z[4,7]) + 35/6 \\
& * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[0,4], z[2,4], z[4,4], z[3,6], z[3,7]) - 55/12 * \&^{\wedge} (z[0, \\
& 1], z[1,1], z[2,3], z[0,4], z[2,4], z[4,4], z[4,6], z[2,7]) + 5/12 * \&^{\wedge} (z[0,1], z[1,1], z \\
& [2,3], z[0,4], z[2,4], z[4,4], z[5,6], z[1,7]) + 7/36 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[0,4 \\
&], z[2,4], z[4,4], z[6,6], z[0,7]) - 7/12 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[0,4], z[3,4], z[\\
& 4,4], z[0,6], z[5,7]) + 25/9 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[0,4], z[3,4], z[4,4], z[1,6] \\
& , z[4,7]) - 5/2 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[0,4], z[3,4], z[4,4], z[2,6], z[3,7]) - 5/3 \\
& * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[0,4], z[3,4], z[4,4], z[3,6], z[2,7]) + 95/36 * \&^{\wedge} (z[0, \\
& 1], z[1,1], z[2,3], z[0,4], z[3,4], z[4,4], z[4,6], z[1,7]) - 2/3 * \&^{\wedge} (z[0,1], z[1,1], z[\\
& 2,3], z[0,4], z[3,4], z[4,4], z[5,6], z[0,7]) - 26/9 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[1,4] \\
& , z[2,4], z[3,4], z[0,6], z[6,7]) + 7/3 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[1,4], z[2,4], z[3, \\
& 4], z[1,6], z[5,7]) + 25/3 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[1,4], z[2,4], z[3,4], z[2,6], z \\
& [4,7]) - 50/3 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[1,4], z[2,4], z[3,4], z[3,6], z[3,7]) + 40/3
\end{aligned}$$

$$\begin{aligned}
& *' \wedge '(z[0,1], z[1,1], z[2,3], z[1,4], z[2,4], z[3,4], z[4,6], z[2,7]) - 13/3 *' \wedge '(z[0,1], z[1,1], z[2,3], z[1,4], z[2,4], z[3,4], z[5,6], z[1,7]) - 1/9 *' \wedge '(z[0,1], z[1,1], z[2,3], z[1,4], z[2,4], z[3,4], z[2,4], z[3,4], z[6,6], z[0,7]) + ' \wedge '(z[0,1], z[1,1], z[2,3], z[1,4], z[2,4], z[4,4], z[0,6], z[5,7]) - 5/3 *' \wedge '(z[0,1], z[1,1], z[2,3], z[1,4], z[2,4], z[4,4], z[2,6], z[3,7]) + 2/3 *' \wedge '(z[0,1], z[1,1], z[2,3], z[1,4], z[2,4], z[4,4], z[5,6], z[0,7]) + 5/9 *' \wedge '(z[0,1], z[1,1], z[2,3], z[1,4], z[3,4], z[4,4], z[0,6], z[4,7]) - 40/9 *' \wedge '(z[0,1], z[1,1], z[2,3], z[1,4], z[3,4], z[4,4], z[1,6], z[3,7]) + 20/3 *' \wedge '(z[0,1], z[1,1], z[2,3], z[1,4], z[3,4], z[4,4], z[2,6], z[2,7]) - 20/9 *' \wedge '(z[0,1], z[1,1], z[2,3], z[1,4], z[3,4], z[4,4], z[3,6], z[1,7]) - 5/9 *' \wedge '(z[0,1], z[1,1], z[2,3], z[1,4], z[3,4], z[4,4], z[4,6], z[0,7]) - 5/9 *' \wedge '(z[0,1], z[1,1], z[2,3], z[2,4], z[3,4], z[4,4], z[0,6], z[3,7]) + 10/3 *' \wedge '(z[0,1], z[1,1], z[2,3], z[2,4], z[3,4], z[4,4], z[1,6], z[2,7]) - 5 *' \wedge '(z[0,1], z[1,1], z[2,3], z[2,4], z[3,4], z[4,4], z[2,6], z[1,7]) + 20/9 *' \wedge '(z[0,1], z[1,1], z[2,3], z[2,4], z[3,4], z[4,4], z[3,6], z[0,7]) - 4/9 *' \wedge '(z[0,1], z[1,1], z[3,3], z[0,4], z[1,4], z[2,4], z[1,6], z[7,7]) - 5/18 *' \wedge '(z[0,1], z[1,1], z[3,3], z[0,4], z[1,4], z[2,4], z[2,6], z[6,7]) + 10/3 *' \wedge '(z[0,1], z[1,1], z[3,3], z[0,4], z[1,4], z[2,4], z[3,6], z[5,7]) - 40/9 *' \wedge '(z[0,1], z[1,1], z[3,3], z[0,4], z[1,4], z[2,4], z[4,6], z[4,7]) + 20/9 *' \wedge '(z[0,1], z[1,1], z[3,3], z[0,4], z[1,4], z[2,4], z[5,6], z[3,7]) - 7/18 *' \wedge '(z[0,1], z[1,1], z[3,3], z[0,4], z[1,4], z[2,4], z[6,6], z[2,7]) + 4/27 *' \wedge '(z[0,1], z[1,1], z[3,3], z[0,4], z[1,4], z[3,4], z[0,6], z[7,7]) + 11/9 *' \wedge '(z[0,1], z[1,1], z[3,3], z[0,4], z[1,4], z[3,4], z[1,6], z[6,7]) - 25/9 *' \wedge '(z[0,1], z[1,1], z[3,3], z[0,4], z[1,4], z[3,4], z[2,6], z[5,7]) + 10/27 *' \wedge '(z[0,1], z[1,1], z[3,3], z[0,4], z[1,4], z[3,4], z[3,6], z[4,7]) + 20/9 *' \wedge '(z[0,1], z[1,1], z[3,3], z[0,4], z[1,4], z[3,4], z[4,6], z[3,7]) - 13/9 *' \wedge '(z[0,1], z[1,1], z[3,3], z[0,4], z[1,4], z[3,4], z[5,6], z[2,7]) + 7/27 *' \wedge '(z[0,1], z[1,1], z[3,3], z[0,4], z[1,4], z[3,4], z[6,6], z[1,7]) - 1/108 *' \wedge '(z[0,1], z[1,1], z[3,3], z[0,4], z[1,4], z[4,4], z[0,6], z[6,7]) - 17/18 *' \wedge '(z[0,1], z[1,1], z[3,3], z[0,4], z[1,4], z[4,4], z[1,4], z[2,4], z[1,4], z[3,3], z[0,4], z[2,4], z[4,4], z[2,6], z[4,7]) - 40/27 *' \wedge '(z[0,1], z[1,1], z[3,3], z[0,4], z[1,4], z[4,4], z[3,6], z[3,7]) + 5/36 *' \wedge '(z[0,1], z[1,1], z[3,3], z[0,4], z[1,4], z[4,4], z[4,6], z[2,7]) + 1/18 *' \wedge '(z[0,1], z[1,1], z[3,3], z[0,4], z[1,4], z[4,4], z[5,6], z[1,7]) + 1/54 *' \wedge '(z[0,1], z[1,1], z[3,3], z[0,4], z[1,4], z[4,4], z[6,6], z[0,7]) - 10/9 *' \wedge '(z[0,1], z[1,1], z[3,3], z[0,4], z[2,4], z[3,4], z[0,6], z[6,7]) + ' \wedge '(z[0,1], z[1,1], z[3,3], z[0,4], z[2,4], z[3,4], z[1,6], z[5,7]) + 35/18 *' \wedge '(z[0,1], z[1,1], z[3,3], z[0,4], z[2,4], z[3,4], z[2,6], z[4,7]) - 20/9 *' \wedge '(z[0,1], z[1,1], z[3,3], z[0,4], z[2,4], z[3,4], z[3,6], z[3,7]) + 5/9 *' \wedge '(z[0,1], z[1,1], z[3,3], z[0,4], z[2,4], z[3,4], z[5,6], z[1,7]) - 1/6 *' \wedge '(z[0,1], z[1,1], z[3,3], z[0,4], z[2,4], z[3,4], z[6,6], z[0,7]) + 1/2 *' \wedge '(z[0,1], z[1,1], z[3,3], z[0,4], z[2,4], z[4,4], z[2,4], z[4,4], z[0,6], z[5,7]) + 5/36 *' \wedge '(z[0,1], z[1,1], z[3,3], z[0,4], z[2,4], z[4,4], z[2,4], z[4,4], z[2,6], z[3,7]) + 35/18 *' \wedge '(z[0,1], z[1,1], z[3,3], z[0,4], z[2,4], z[4,4], z[3,6], z[2,7]) - 5/18 *' \wedge '(z[0,1], z[1,1], z[3,3], z[0,4], z[2,4], z[4,4], z[4,6], z[1,7]) - 1/12 *' \wedge '(z[0,1], z[1,1], z[3,3], z[0,4], z[2,4], z[4,4], z[5,6], z[0,7]) - 5/36 *' \wedge '(z[0,1], z[1,1], z[3,3], z[0,4], z[3,4], z[4,4], z[0,6], z[4,7]) - 5/9 *' \wedge '(z[0,1], z[1,1], z[3,3], z[0,4], z[3,4], z[4,4], z[1,6], z[3,7]) + 35/18 *' \wedge '(z[0,1], z[1,1], z[3,3], z[0,4], z[3,4], z[4,4], z[2,6], z[2,7]) - 5/3 *' \wedge '(z[0,1], z[1,1], z[3,3], z[0,4], z[3,4], z[4,4], z[3,6], z[1,7]) + 5/12 *' \wedge '(z[0,1], z[1,1], z[3,3], z[0,4], z[3,4], z[4,4], z[0,7]) + 11/3 *' \wedge '(z[0,1], z[1,1], z[3,3], z[1,4], z[2,4], z[3,4], z[0,6], z[5,7]) - 85/9 *' \wedge '(z[0,1], z[1,1], z[3,3], z[1,4], z[2,4], z[3,4], z[1,6], z[4,7]) + 70/9 *' \wedge '(z[0,1], z[1,1], z[3,3], z[1,4], z[2,4], z[3,4], z[2,6], z[3,7]) - 10/9 *' \wedge '(z[0,1], z[1,1], z[3,3], z[1,4], z[2,4], z[3,4], z[3,6], z[2,7]) - 5/3 *' \wedge '(z[0,1], z[1,1], z[3,3], z[1,4], z[2,4], z[3,4], z[4,6], z[1,7]) + 7/9 *' \wedge '(z[0,1], z[1,1], z[3,3], z[1,4], z[2,4], z[3,4], z[5,6], z[0,7]) - 20/9 *' \wedge '(z[0,1], z[1,1], z[3,3], z[1,4], z[2,4], z[4,4], z[0,6], z[4,7]) + 50/9 *' \wedge '(z[0,1], z[1,1], z[3,3], z[1,4], z[2,4], z[4,4], z[1,6], z[3,7]) - 5 *' \wedge '(z[0,1], z[1,1], z[3,3], z[1,4], z[2,4], z[4,4], z[2,6], z[2,7]) + 20/9 *' \wedge '(z[0,1], z[1,1], z[3,3], z[1,4], z[2,4], z[4,4], z[3,6], z[1,7]) - 5/9 *' \wedge '(z[0,1], z[1,1], z[3,3], z[1,4], z[2,4], z[4,4], z[4,4], z[0,7]) + 10/9 *' \wedge '(z[0,1], z[1,1], z[3,3], z[1,4], z[2,4], z[4,4], z[3,4], z[0,6], z[3,7]) - 20/9 *' \wedge '(z[0,1], z[1,1], z[3,3], z[1,4], z[2,4], z[4,4], z[1,6], z[2,7]) + 10/9 *' \wedge '(z[0,1], z[1,1], z[3,3], z[1,4], z[2,4], z[4,4], z[1,6], z[3,3], z[2,4], z[3,4], z[4,4], z[2,6], z[1,7]) - 5/9 *' \wedge '(z[0,1], z[1,1], z[3,3], z[2,4], z[3,4], z[4,4], z[2,6], z[0,7]); \\
\text{ww99} := -1/2 *' \wedge '(z[0,1], z[1,1], z[0,3], z[0,4], z[1,4], z[2,4], z[4,6], z[7,7]) + ' \wedge '(z[0,1], z[1,1], z[0,3], z[0,4], z[1,4], z[2,4], z[5,6], z[6,7]) - 1/2 *' \wedge '(z[0,1], z[1,1], z[0,3], z[0,4], z[1,4], z[2,4], z[6,6], z[5,7]) + 2/9 *' \wedge '(z[0,1], z[1,1], z[0,3], z[0,4], z[1,4], z[2,4], z[3,4], z[3,6], z[7,7]) + 1/3 *' \wedge '(z[0,1], z[1,1], z[0,3], z[0,4], z[1,4], z[3,4], z[4,6], z[6,7]) - 4/3 *' \wedge '(z[0,1], z[1,1], z[0,3], z[0,4], z[1,4], z[3,4], z[5,6], z[5,7]) + 7/9 *' \wedge '(z[0,1], z[1,1], z[0,3], z[0,4], z[1,4], z[3,4], z[6,6], z[4,7]) + 1/3 *' \wedge '(z[0,1], z[1,1], z[0,3], z[0,4], z[1,4], z[4,4], z[2,6], z[7,7]) - 14/9 *' \wedge '(z[0,1], z[1,1], z[0,3], z[0,4], z[1,4], z[4,4], z[3,6], z[6,7]) + 13/6 *' \wedge '(z[0,1], z[1,1], z[0,3], z[0,4], z[1,4], z[4,4], z[4,6], z[5,7]) - ' \wedge '(z[0,1], z[1,1], z[0,3], z[0,4]
\end{aligned}$$

$$\begin{aligned}
& ,z[1,4],z[4,4],z[5,6],z[4,7])+1/18*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[0,4],z[1,4],z[4,4],z[6,6],z[3,7])-5/6*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[0,4],z[2,4],z[3,4],z[2,6],z[7,7])+8/3*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[0,4],z[2,4],z[3,4],z[3,6],z[6,7])-9/2*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[0,4],z[2,4],z[3,4],z[4,6],z[5,7])+13/3*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[0,4],z[2,4],z[3,4],z[5,6],z[4,7])-5/3*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[0,4],z[2,4],z[3,4],z[6,6],z[3,7])-7/120*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[0,4],z[2,4],z[4,4],z[1,6],z[7,7])+1/8*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[0,4],z[2,4],z[4,4],z[2,6],z[6,7])+3/4*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[0,4],z[2,4],z[4,4],z[3,6],z[5,7])-17/12*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[0,4],z[2,4],z[4,4],z[4,6],z[4,7])+3/8*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[0,4],z[2,4],z[4,4],z[5,6],z[3,7])+9/40*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[0,4],z[2,4],z[4,4],z[6,6],z[2,7])+1/20*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[0,4],z[3,4],z[4,4],z[0,6],z[7,7])-11/60*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[0,4],z[3,4],z[4,4],z[1,6],z[6,7])+1/3*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[0,4],z[3,4],z[4,4],z[2,6],z[5,7])-17/18*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[0,4],z[3,4],z[4,4],z[3,6],z[4,7])+17/12*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[0,4],z[3,4],z[4,4],z[4,6],z[3,7])-43/60*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[0,4],z[3,4],z[4,4],z[5,6],z[2,7])+2/45*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[0,4],z[3,4],z[4,4],z[6,6],z[1,7])+6/5*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,4],z[2,4],z[3,4],z[1,6],z[7,7])-8/3*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,4],z[2,4],z[3,4],z[4,6],z[4,7])-22/3*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,4],z[2,4],z[3,4],z[5,6],z[3,7])+14/5*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,4],z[2,4],z[3,4],z[6,6],z[2,7])-7/30*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,4],z[2,4],z[4,4],z[0,6],z[7,7])+13/30*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,4],z[2,4],z[4,4],z[3,6],z[4,7])+2/3*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,4],z[2,4],z[4,4],z[4,6],z[3,7])+9/10*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,4],z[2,4],z[4,4],z[5,6],z[2,7])-23/30*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,4],z[2,4],z[4,4],z[6,6],z[1,7])+4/15*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,4],z[3,4],z[4,4],z[1,6],z[5,7])+'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,4],z[3,4],z[4,4],z[2,6],z[4,7])+4/9*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,4],z[3,4],z[4,4],z[3,6],z[3,7])-5/3*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,4],z[3,4],z[4,4],z[4,6],z[2,7])+11/15*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,4],z[3,4],z[4,4],z[5,6],z[1,7])+4/45*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,4],z[3,4],z[4,4],z[6,6],z[0,7])-2/5*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,4],z[3,4],z[4,4],z[1,6],z[4,7])-17/6*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,4],z[3,4],z[4,4],z[3,6],z[4,4],z[2,6],z[3,7])+2*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,4],z[3,4],z[4,4],z[4,6],z[1,7])-4/15*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,4],z[3,4],z[4,4],z[5,6],z[0,7])+4/3*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[0,4],z[1,4],z[2,4],z[3,6],z[7,7])-5/2*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[0,4],z[1,4],z[2,4],z[4,6],z[6,7])+'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[0,4],z[1,4],z[2,4],z[5,6],z[5,7])+1/6*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[0,4],z[1,4],z[2,4],z[6,6],z[4,7])-1/3*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[0,4],z[1,4],z[3,4],z[2,6],z[7,7])-2*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[0,4],z[1,4],z[3,4],z[3,6],z[6,7])+5*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[0,4],z[1,4],z[3,4],z[4,6],z[5,7])-8/3*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[0,4],z[1,4],z[3,4],z[5,6],z[4,7])-11/20*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[0,4],z[1,4],z[4,4],z[2,6],z[6,7])+25/12*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[0,4],z[1,4],z[4,4],z[1,4],z[2,6],z[6,7])-5/6*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[0,4],z[1,4],z[4,4],z[4,6],z[5,7])-3*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[0,4],z[1,4],z[4,4],z[4,6],z[4,7])+35/12*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[0,4],z[1,4],z[4,4],z[5,6],z[3,7])-37/60*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[0,4],z[1,4],z[4,4],z[6,6],z[2,7])+7/10*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[0,4],z[2,4],z[3,4],z[1,6],z[7,7])-'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[0,4],z[2,4],z[3,4],z[3,6],z[5,7])+1/2*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[0,4],z[2,4],z[3,4],z[4,6],z[4,7])-3/2*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[0,4],z[2,4],z[3,4],z[5,6],z[3,7])+13/10*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[0,4],z[2,4],z[3,4],z[6,6],z[2,7])+17/120*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[0,4],z[2,4],z[4,4],z[0,6],z[7,7])+11/40*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[0,4],z[2,4],z[4,4],z[1,6],z[6,7])-4*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[0,4],z[2,4],z[4,4],z[2,6],z[5,7])+23/4*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[0,4],z[2,4],z[4,4],z[3,6],z[4,7])-9/8*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[0,4],z[2,4],z[4,4],z[4,6],z[3,7])-49/40*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[0,4],z[2,4],z[4,4],z[5,6],z[2,7])+11/60*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[0,4],z[2,4],z[4,4],z[6,6],z[1,7])-13/30*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[0,4],z[3,4],z[4,4],z[0,6],z[6,7])+13/10*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[0,4],z[3,4],z[4,4],z[1,6],z[5,7])+1/6*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[0,4],z[3,4],z[4,4],z[2,6],z[4,7])-7/3*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[0,4],z[3,4],z[4,4],z[3,6],z[3,7])+'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[0,4],z[3,4],z[4,4],z[4,6],z[2,7])+13/30*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[0,4],z[3,4],z[4,4],z[4,6],z[5,6],z[1,7])-2/15*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[0,4],z[3,4],z[4,4],z[6,6],z[0,7])-4/15*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[0,4],z[3,4],z[4,4],z[2,4],z[3,4],z[0,6],z[7,7])-24/5*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[0,4],z[3,4],z[4,4],z[1,6],z[6,7])+16*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[0,4],z[3,4],z[4,4],z[2,6],z[5,7])-20*'\&^{\wedge}'(z[0,1],z[1,1],
\end{aligned}$$

$$\begin{aligned}
& \text{'\&^{'(z[0,1],z[1,1],z[2,3],z[0,4],z[1,4],z[2,4],z[6,6],z[3,7])+16/9*\&^{'(z[0,1]} \\
& ,z[1,1],z[2,3],z[0,4],z[1,4],z[3,4],z[1,6],z[7,7])-4*\&^{'(z[0,1],z[1,1],z[2,3]} \\
& ,z[0,4],z[1,4],z[3,4],z[3,6],z[5,7])+8/9*\&^{'(z[0,1],z[1,1],z[2,3],z[0,4],z[1,} \\
& 4],z[3,4],z[4,6],z[4,7])+4/3*\&^{'(z[0,1],z[1,1],z[2,3],z[0,4],z[1,4],z[3,4],z[} \\
& 5,6],z[3,7])+4/9*\&^{'(z[0,1],z[1,1],z[2,3],z[0,4],z[1,4],z[4,4],z[0,6],z[7,7]} \\
& -62/45*\&^{'(z[0,1],z[1,1],z[2,3],z[0,4],z[1,4],z[4,4],z[1,6],z[6,7])-13/6*\&^{' \\
& (z[0,1],z[1,1],z[2,3],z[0,4],z[1,4],z[4,4],z[2,6],z[5,7])+6*\&^{'(z[0,1],z[1,1]} \\
& ,z[2,3],z[0,4],z[1,4],z[4,4],z[3,6],z[4,7])-11/9*\&^{'(z[0,1],z[1,1],z[2,3],z[0} \\
& ,4],z[1,4],z[4,4],z[4,6],z[3,7])-8/3*\&^{'(z[0,1],z[1,1],z[2,3],z[0,4],z[1,4],z} \\
& [4,4],z[5,6],z[2,7])+89/90*\&^{'(z[0,1],z[1,1],z[2,3],z[0,4],z[1,4],z[4,4],z[6,} \\
& 6],z[1,7])-4/3*\&^{'(z[0,1],z[1,1],z[2,3],z[0,4],z[2,4],z[3,4],z[0,6],z[7,7])-4} \\
& /5*\&^{'(z[0,1],z[1,1],z[2,3],z[0,4],z[2,4],z[3,4],z[1,6],z[6,7])+3*\&^{'(z[0,1]} \\
& ,z[1,1],z[2,3],z[0,4],z[2,4],z[3,4],z[2,6],z[5,7])-13/15*\&^{'(z[0,1],z[1,1],z[} \\
& 2,3],z[0,4],z[2,4],z[3,4],z[6,6],z[1,7])-29/45*\&^{'(z[0,1],z[1,1],z[2,3],z[0,4} \\
&],z[2,4],z[4,4],z[0,6],z[6,7])+49/15*\&^{'(z[0,1],z[1,1],z[2,3],z[0,4],z[2,4],z} \\
& [4,4],z[1,6],z[5,7])+17/6*\&^{'(z[0,1],z[1,1],z[2,3],z[0,4],z[2,4],z[4,4],z[2,6} \\
&],z[4,7])-44/3*\&^{'(z[0,1],z[1,1],z[2,3],z[0,4],z[2,4],z[4,4],z[3,6],z[3,7])+} \\
& 32/3*\&^{'(z[0,1],z[1,1],z[2,3],z[0,4],z[2,4],z[4,4],z[4,6],z[2,7])-17/15*\&^{'(} \\
& z[0,1],z[1,1],z[2,3],z[0,4],z[2,4],z[4,4],z[5,6],z[1,7])-29/90*\&^{'(z[0,1],z[1} \\
& ,1],z[2,3],z[0,4],z[2,4],z[4,4],z[6,6],z[0,7])+49/30*\&^{'(z[0,1],z[1,1],z[2,3]} \\
& ,z[0,4],z[3,4],z[4,4],z[0,6],z[5,7])-65/9*\&^{'(z[0,1],z[1,1],z[2,3],z[0,4],z[3} \\
& ,4],z[4,4],z[1,6],z[4,7])+7*\&^{'(z[0,1],z[1,1],z[2,3],z[0,4],z[3,4],z[4,4],z[2} \\
& ,6],z[3,7])+8/3*\&^{'(z[0,1],z[1,1],z[2,3],z[0,4],z[3,4],z[4,4],z[3,6],z[2,7])-} \\
& 101/18*\&^{'(z[0,1],z[1,1],z[2,3],z[0,4],z[3,4],z[4,4],z[4,6],z[1,7])+23/15* \\
& '\&^{'(z[0,1],z[1,1],z[2,3],z[0,4],z[3,4],z[4,4],z[5,6],z[0,7])+272/45*\&^{'(z[0,1}, \\
& 1],z[1,1],z[2,3],z[1,4],z[2,4],z[3,4],z[0,6],z[6,7])-52/15*\&^{'(z[0,1],z[1,1],} \\
& z[2,3],z[1,4],z[2,4],z[3,4],z[1,6],z[5,7])-80/3*\&^{'(z[0,1],z[1,1],z[2,3],z[1,} \\
& 4],z[2,4],z[3,4],z[2,6],z[4,7])+160/3*\&^{'(z[0,1],z[1,1],z[2,3],z[1,4],z[2,4],} \\
& z[3,4],z[3,6],z[3,7])-128/3*\&^{'(z[0,1],z[1,1],z[2,3],z[1,4],z[2,4],z[3,4],z[4} \\
& ,6],z[2,7])+196/15*\&^{'(z[0,1],z[1,1],z[2,3],z[1,4],z[2,4],z[3,4],z[5,6],z[1,7} \\
&)+16/45*\&^{'(z[0,1],z[1,1],z[2,3],z[1,4],z[2,4],z[3,4],z[6,6],z[0,7])-13/5* \\
& '\&^{'(z[0,1],z[1,1],z[2,3],z[1,4],z[2,4],z[4,4],z[0,6],z[5,7])+2*\&^{'(z[0,1],z[} \\
& 1,1],z[2,3],z[1,4],z[2,4],z[4,4],z[1,6],z[4,7])+4/3*\&^{'(z[0,1],z[1,1],z[2,3],} \\
& z[1,4],z[2,4],z[4,4],z[2,6],z[3,7])+'&^{'(z[0,1],z[1,1],z[2,3],z[1,4],z[2,4],z[5,6} \\
& [4,4],z[4,6],z[1,7])-26/15*\&^{'(z[0,1],z[1,1],z[2,3],z[1,4],z[2,4],z[4,4],z[5,6} \\
&],z[0,7])-4/9*\&^{'(z[0,1],z[1,1],z[2,3],z[1,4],z[3,4],z[1,4],z[4,4],z[0,6],z[4,7])+68} \\
& /9*\&^{'(z[0,1],z[1,1],z[2,3],z[1,4],z[3,4],z[4,4],z[1,6],z[3,7])-40/3*\&^{'(z[0} \\
& ,1],z[1,1],z[2,3],z[1,4],z[3,4],z[4,4],z[2,6],z[2,7])+52/9*\&^{'(z[0,1],z[1,1],} \\
& z[2,3],z[1,4],z[3,4],z[4,4],z[3,6],z[1,7])+4/9*\&^{'(z[0,1],z[1,1],z[2,3],z[1,4} \\
&],z[3,4],z[4,4],z[4,6],z[0,7])-2/9*\&^{'(z[0,1],z[1,1],z[2,3],z[2,4],z[3,4],z[4} \\
& ,4],z[0,6],z[3,7])-8/3*\&^{'(z[0,1],z[1,1],z[2,3],z[2,4],z[3,4],z[4,4],z[1,6],z} \\
& [2,7])+6*\&^{'(z[0,1],z[1,1],z[2,3],z[2,4],z[3,4],z[4,4],z[2,6],z[1,7])-28/9* \\
& '\&^{'(z[0,1],z[1,1],z[2,3],z[2,4],z[3,4],z[4,4],z[3,6],z[0,7])+8/9*\&^{'(z[0,1],} \\
& z[1,1],z[3,3],z[0,4],z[1,4],z[2,4],z[1,6],z[7,7])-4/9*\&^{'(z[0,1],z[1,1],z[3,3} \\
&],z[0,4],z[1,4],z[2,4],z[2,6],z[6,7])-4*\&^{'(z[0,1],z[1,1],z[3,3],z[0,4],z[1,4} \\
&],z[2,4],z[3,6],z[5,7])+62/9*\&^{'(z[0,1],z[1,1],z[3,3],z[0,4],z[1,4],z[2,4],z[} \\
& 4,6],z[4,7])-40/9*\&^{'(z[0,1],z[1,1],z[3,3],z[0,4],z[1,4],z[2,4],z[5,6],z[3,7]} \\
&)+10/9*\&^{'(z[0,1],z[1,1],z[3,3],z[0,4],z[1,4],z[2,4],z[6,6],z[2,7])-8/27*\&^{' \\
& (z[0,1],z[1,1],z[3,3],z[0,4],z[1,4],z[3,4],z[0,6],z[7,7])-16/9*\&^{'(z[0,1],z[1} \\
& ,1],z[3,3],z[0,4],z[1,4],z[3,4],z[1,6],z[6,7])+44/9*\&^{'(z[0,1],z[1,1],z[3,3],} \\
& z[0,4],z[1,4],z[3,4],z[2,6],z[5,7])-68/27*\&^{'(z[0,1],z[1,1],z[3,3],z[0,4],z[1} \\
& ,4],z[3,4],z[3,6],z[4,7])-16/9*\&^{'(z[0,1],z[1,1],z[3,3],z[0,4],z[1,4],z[3,4],} \\
& z[4,6],z[3,7])+20/9*\&^{'(z[0,1],z[1,1],z[3,3],z[0,4],z[1,4],z[3,4],z[5,6],z[2,} \\
& 7])-20/27*\&^{'(z[0,1],z[1,1],z[3,3],z[0,4],z[1,4],z[3,4],z[6,6],z[1,7])-4/27* \\
& '\&^{'(z[0,1],z[1,1],z[3,3],z[0,4],z[1,4],z[4,4],z[0,6],z[6,7])+91/45*\&^{'(z[0,1} \\
&],z[1,1],z[3,3],z[0,4],z[1,4],z[4,4],z[1,6],z[5,7])-77/18*\&^{'(z[0,1],z[1,1],z} \\
& [3,3],z[0,4],z[1,4],z[4,4],z[2,6],z[4,7])+92/27*\&^{'(z[0,1],z[1,1],z[3,3],z[0,} \\
& 4],z[1,4],z[4,4],z[3,6],z[3,7])-13/9*\&^{'(z[0,1],z[1,1],z[3,3],z[0,4],z[1,4],z} \\
& [4,4],z[4,6],z[2,7])+5/9*\&^{'(z[0,1],z[1,1],z[3,3],z[0,4],z[1,4],z[4,4],z[5,6]} \\
& ,z[1,7])-31/270*\&^{'(z[0,1],z[1,1],z[3,3],z[0,4],z[1,4],z[4,4],z[6,6],z[0,7])+} \\
& 20/9*\&^{'(z[0,1],z[1,1],z[3,3],z[0,4],z[2,4],z[3,4],z[0,6],z[6,7])-18/5*\&^{'(z} \\
& [0,1],z[1,1],z[3,3],z[0,4],z[2,4],z[3,4],z[1,6],z[5,7])+1/9*\&^{'(z[0,1],z[1,1]} \\
& ,z[3,3],z[0,4],z[2,4],z[3,4],z[2,6],z[4,7])+16/9*\&^{'(z[0,1],z[1,1],z[3,3],z[0} \\
& ,4],z[2,4],z[3,4],z[3,6],z[3,7])-10/9*\&^{'(z[0,1],z[1,1],z[3,3],z[0,4],z[2,4],z[2,4]} \\
& ,z[3,4],z[5,6],z[1,7])+3/5*\&^{'(z[0,1],z[1,1],z[3,3],z[0,4],z[2,4],z[3,4],z[6,6} \\
&],z[0,7])-17/30*\&^{'(z[0,1],z[1,1],z[3,3],z[0,4],z[2,4],z[4,4],z[0,6],z[5,7])-} \\
& 7/9*\&^{'(z[0,1],z[1,1],z[3,3],z[0,4],z[2,4],z[4,4],z[1,6],z[4,7])+31/9*\&^{'(z[} \\
& 0,1],z[1,1],z[3,3],z[0,4],z[2,4],z[4,4],z[2,6],z[3,7])-20/9*\&^{'(z[0,1],z[1,1]}
\end{aligned}$$

,6],z[3,7])−4/3*’&^’(z[0,1],z[1,1],z[0,3],z[2,4],z[3,4],z[4,4],z[3,6],z[2,7])−\2/3*’&^’(z[0,1],z[1,1],z[0,3],z[2,4],z[3,4],z[4,4],z[4,6],z[1,7])+8/15*’&^’(z[0,1],z[1,1],z[0,3],z[2,4],z[3,4],z[4,4],z[5,6],z[0,7])−4/3*’&^’(z[0,1],z[1,1],z[1,3],z[0,4],z[1,4],z[2,4],z[3,6],z[7,7])+5/2*’&^’(z[0,1],z[1,1],z[1,3],z[0,4],z[1,4],z[2,4],z[4,6],z[6,7])−’&^’(z[0,1],z[1,1],z[1,3],z[0,4],z[1,4],z[2,4],z[5,6],z[5,7])−1/6*’&^’(z[0,1],z[1,1],z[1,3],z[0,4],z[1,4],z[2,4],z[6,6],z[4,7])+10/3*’&^’(z[0,1],z[1,1],z[1,3],z[0,4],z[1,4],z[3,4],z[3,6],z[6,7])−7*’&^’(z[0,1],z[1,1],z[1,3],z[0,4],z[1,4],z[3,4],z[4,6],z[5,7])+4*’&^’(z[0,1],z[1,1],z[1,3],z[0,4],z[1,4],z[3,4],z[5,6],z[4,7])−1/3*’&^’(z[0,1],z[1,1],z[1,3],z[0,4],z[1,4],z[3,4],z[6,6],z[3,7])+7/10*’&^’(z[0,1],z[1,1],z[1,3],z[0,4],z[1,4],z[4,4],z[1,6],z[7,7])−5/2*’&^’(z[0,1],z[1,1],z[1,3],z[0,4],z[1,4],z[4,4],z[2,6],z[6,7])+’&^’(z[0,1],z[1,1],z[1,3],z[0,4],z[1,4],z[4,4],z[3,6],z[5,7])+7/2*’&^’(z[0,1],z[1,1],z[1,3],z[0,4],z[1,4],z[4,4],z[4,6],z[4,7])−7/2*’&^’(z[0,1],z[1,1],z[1,3],z[0,4],z[1,4],z[4,4],z[5,6],z[3,7])+4/5*’&^’(z[0,1],z[1,1],z[1,3],z[0,4],z[1,4],z[4,4],z[6,6],z[2,7])−3/5*’&^’(z[0,1],z[1,1],z[1,3],z[0,4],z[2,4],z[3,4],z[1,6],z[7,7])+3/2*’&^’(z[0,1],z[1,1],z[1,3],z[0,4],z[2,4],z[3,4],z[4,6],z[4,7])−9/10*’&^’(z[0,1],z[1,1],z[1,3],z[0,4],z[2,4],z[3,4],z[6,6],z[2,7])−1/6*’&^’(z[0,1],z[1,1],z[1,3],z[0,4],z[2,4],z[4,4],z[0,6],z[7,7])−9/20*’&^’(z[0,1],z[1,1],z[1,3],z[0,4],z[2,4],z[4,4],z[1,6],z[6,7])+19/4*’&^’(z[0,1],z[1,1],z[1,3],z[0,4],z[2,4],z[4,4],z[2,6],z[5,7])−13/2*’&^’(z[0,1],z[1,1],z[1,3],z[0,4],z[2,4],z[4,4],z[3,6],z[4,7])+’&^’(z[0,1],z[1,1],z[1,3],z[0,4],z[2,4],z[4,4],z[4,6],z[3,7])+7/4*’&^’(z[0,1],z[1,1],z[1,3],z[0,4],z[2,4],z[4,4],z[5,6],z[2,7])−23/60*’&^’(z[0,1],z[1,1],z[1,3],z[0,4],z[2,4],z[4,4],z[6,6],z[1,7])+5/12*’&^’(z[0,1],z[1,1],z[1,3],z[0,4],z[3,4],z[4,4],z[0,6],z[6,7])−11/10*’&^’(z[0,1],z[1,1],z[1,3],z[0,4],z[3,4],z[4,4],z[1,6],z[5,7])−3/4*’&^’(z[0,1],z[1,1],z[1,3],z[0,4],z[3,4],z[4,4],z[2,6],z[3,7])−5/4*’&^’(z[0,1],z[1,1],z[1,3],z[0,4],z[3,4],z[4,4],z[4,6],z[2,7])−1/2*’&^’(z[0,1],z[1,1],z[1,3],z[0,4],z[3,4],z[4,4],z[5,6],z[1,7])+11/60*’&^’(z[0,1],z[1,1],z[1,3],z[0,4],z[3,4],z[4,4],z[6,6],z[0,7])+4/15*’&^’(z[0,1],z[1,1],z[1,3],z[1,4],z[2,4],z[3,4],z[0,6],z[7,7])+24/5*’&^’(z[0,1],z[1,1],z[1,3],z[1,4],z[2,4],z[3,4],z[1,6],z[6,7])−16*’&^’(z[0,1],z[1,1],z[1,3],z[1,4],z[2,4],z[3,4],z[2,6],z[5,7])+20*’&^’(z[0,1],z[1,1],z[1,3],z[1,4],z[2,4],z[3,4],z[3,6],z[4,7])−10*’&^’(z[0,1],z[1,1],z[1,3],z[1,4],z[2,4],z[3,4],z[4,6],z[3,7])−8/5*’&^’(z[0,1],z[1,1],z[1,3],z[1,4],z[2,4],z[3,4],z[5,6],z[2,7])+38/15*’&^’(z[0,1],z[1,1],z[1,3],z[1,4],z[2,4],z[3,4],z[6,6],z[1,7])−2/5*’&^’(z[0,1],z[1,1],z[1,3],z[1,4],z[2,4],z[3,4],z[4,4],z[6,7])+3/2*’&^’(z[0,1],z[1,1],z[1,3],z[1,4],z[2,4],z[4,4],z[5,6],z[1,7])−1/2*’&^’(z[0,1],z[1,1],z[1,3],z[1,4],z[2,4],z[4,4],z[6,6],z[0,7])+1/5*’&^’(z[0,1],z[1,1],z[1,3],z[1,4],z[3,4],z[4,4],z[0,6],z[5,7])+’&^’(z[0,1],z[1,1],z[1,3],z[1,4],z[3,4],z[4,4],z[2,6],z[3,7])−2*’&^’(z[0,1],z[1,1],z[1,3],z[1,4],z[3,4],z[4,4],z[3,6],z[2,7])+4/5*’&^’(z[0,1],z[1,1],z[1,3],z[1,4],z[3,4],z[4,4],z[5,6],z[0,7])−5/6*’&^’(z[0,1],z[1,1],z[1,3],z[2,4],z[3,4],z[4,4],z[0,6],z[4,7])+3*’&^’(z[0,1],z[1,1],z[1,3],z[2,4],z[3,4],z[4,4],z[4,6],z[1,6],z[3,7])−11/2*’&^’(z[0,1],z[1,1],z[1,3],z[2,4],z[3,4],z[4,4],z[2,6],z[2,7])+16/3*’&^’(z[0,1],z[1,1],z[1,3],z[2,4],z[3,4],z[4,4],z[3,6],z[1,7])−2*’&^’(z[0,1],z[1,1],z[1,3],z[2,4],z[3,4],z[4,4],z[4,6],z[0,7])+2*’&^’(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[1,4],z[2,4],z[2,6],z[7,7])−16/3*’&^’(z[0,1],z[1,1],z[2,3],z[0,4],z[1,4],z[2,4],z[3,6],z[6,7])+11/2*’&^’(z[0,1],z[1,1],z[2,3],z[0,4],z[1,4],z[2,4],z[4,6],z[5,7])−3*’&^’(z[0,1],z[1,1],z[2,3],z[0,4],z[1,4],z[2,4],z[5,6],z[4,7])+5/6*’&^’(z[0,1],z[1,1],z[2,3],z[0,4],z[1,4],z[2,4],z[6,6],z[3,7])−\4/5*’&^’(z[0,1],z[1,1],z[2,3],z[0,4],z[1,4],z[3,4],z[1,6],z[7,7])+2*’&^’(z[0,1],z[1,1],z[2,3],z[0,4],z[1,4],z[3,4],z[3,6],z[5,7])−’&^’(z[0,1],z[1,1],z[2,3],z[0,4],z[1,4],z[3,4],z[4,6],z[4,7])−1/5*’&^’(z[0,1],z[1,1],z[2,3],z[0,4],z[1,4],z[3,4],z[6,6],z[2,7])−11/60*’&^’(z[0,1],z[1,1],z[2,3],z[0,4],z[1,4],z[4,4],z[0,6],z[7,7])+1/2*’&^’(z[0,1],z[1,1],z[2,3],z[0,4],z[1,4],z[4,4],z[1,6],z[6,7])+5/4*’&^’(z[0,1],z[1,1],z[2,3],z[0,4],z[1,4],z[4,4],z[2,6],z[5,7])−3*’&^’(z[0,1],z[1,1],z[2,3],z[0,4],z[1,4],z[4,4],z[3,6],z[4,7])+3/4*’&^’(z[0,1],z[1,1],z[2,3],z[0,4],z[1,4],z[4,4],z[4,6],z[3,7])+11/10*’&^’(z[0,1],z[1,1],z[2,3],z[0,4],z[1,4],z[4,4],z[5,6],z[2,7])−5/12*’&^’(z[0,1],z[1,1],z[2,3],z[0,4],z[1,4],z[4,4],z[6,6],z[1,7])+1/2*’&^’(z[0,1],z[1,1],z[2,3],z[0,4],z[2,4],z[3,4],z[0,6],z[7,7])+3/5*’&^’(z[0,1],z[1,1],z[2,3],z[0,4],z[2,4],z[3,4],z[1,6],z[6,7])−3/2*’&^’(z[0,1],z[1,1],z[2,3],z[0,4],z[2,4],z[3,4],z[2,6],z[5,7])+2/5*’&^’(z[0,1],z[1,1],z[2,3],z[0,4],z[2,4],z[3,4],z[6,6],z[1,7])+23/60*’&^’(z[0,1],z[1,1],z[2,3],z[0,4],z[2,4],z[4,4],z[0,6],z[6,7])−7/4*’&^’(z[0,1],z[1,1],z[2,3],z[0,4],z[2,4],z[4,4],z[1,6],z[5,7])−’&^’(z[0,1],z[1,1],z[2,3],z[0,4],z[2,4],z[4,7])+13/2*’&^’(z[0,1],z[1,1],z[2,3],z[0,4],z[2,4],z[4,4],z[3,6],z[3,7])−19/4*’&^’(z[0,1],z[1,1],z[2,3],z[0,4],z[2,4],z[4,4],z[4,6],z[2,7])+9/20*’&^’(z[0,1],z[1,1],z[2,3],z[0,4],z[2,4],z[4,4],z[5,6],z[1,7])+1/6*’&^’(z[0,1],z[1,


```

3, 4], z[4, 4], z[2, 6], z[0, 7]);
ww102 := 7/290*' &^'(z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[1, 4], z[1, 5], z[5, 5], z[7, 7]) - 7
/58*' &^'(z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[1, 4], z[2, 5], z[4, 5], z[7, 7]) + 7/290*' &^'(z
[0, 1], z[1, 1], z[0, 3], z[0, 4], z[1, 4], z[2, 5], z[5, 5], z[6, 7]) + 21/58*' &^'(z[0, 1], z[1,
1], z[0, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 5], z[6, 7]) - 63/290*' &^'(z[0, 1], z[1, 1], z[0, 3]
, z[0, 4], z[1, 4], z[3, 5], z[5, 5], z[5, 7]) + 21/145*' &^'(z[0, 1], z[1, 1], z[0, 3], z[0, 4], z
[1, 4], z[4, 5], z[5, 5], z[4, 7]) + 9/1160*' &^'(z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[2, 4], z[0
, 5], z[5, 5], z[7, 7]) + 21/232*' &^'(z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[2, 4], z[1, 5], z[4, 5
], z[7, 7]) - 117/580*' &^'(z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[2, 4], z[1, 5], z[5, 5], z[6, 7]
) + 213/580*' &^'(z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[2, 4], z[2, 5], z[5, 5], z[5, 7]) - 63/116
*' &^'(z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[2, 4], z[3, 5], z[4, 5], z[5, 7]) + 9/290*' &^'(z[0,
1], z[1, 1], z[0, 3], z[0, 4], z[2, 4], z[3, 5], z[5, 5], z[4, 7]) - 18/145*' &^'(z[0, 1], z[1, 1]
, z[0, 3], z[0, 4], z[2, 4], z[4, 5], z[5, 5], z[3, 7]) - 17/580*' &^'(z[0, 1], z[1, 1], z[0, 3], z
[0, 4], z[3, 4], z[0, 5], z[4, 5], z[7, 7]) + 2/145*' &^'(z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[3,
4], z[0, 5], z[5, 5], z[6, 7]) - 1/58*' &^'(z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[3, 4], z[1, 5], z
[3, 5], z[7, 7]) + 97/580*' &^'(z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[3, 4], z[1, 5], z[5, 5], z[5
, 7]) + 2/29*' &^'(z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[3, 4], z[2, 5], z[3, 5], z[6, 7]) - 2/29*'
&^'(z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[3, 4], z[2, 5], z[4, 5], z[5, 7]) - 129/290*' &^'(z[0
, 1], z[1, 1], z[0, 3], z[0, 4], z[3, 4], z[2, 5], z[5, 5], z[4, 7]) + 25/58*' &^'(z[0, 1], z[1, 1]
, z[0, 3], z[0, 4], z[3, 4], z[3, 5], z[4, 5], z[4, 7]) + 61/290*' &^'(z[0, 1], z[1, 1], z[0, 3], z
[0, 4], z[3, 4], z[3, 5], z[5, 5], z[3, 7]) - 1/29*' &^'(z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[3, 4
], z[4, 5], z[5, 5], z[2, 7]) - 49/2320*' &^'(z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[4, 4], z[0, 5]
, z[3, 5], z[7, 7]) + 83/1160*' &^'(z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[4, 4], z[0, 5], z[4, 5],
z[6, 7]) - 99/2320*' &^'(z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[4, 4], z[0, 5], z[5, 5], z[5, 7]) +
59/1392*' &^'(z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 5], z[7, 7]) - 1/232*'
&^'(z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[4, 4], z[1, 5], z[3, 5], z[6, 7]) - 81/464*' &^'(z[0,
1], z[1, 1], z[0, 3], z[0, 4], z[4, 4], z[1, 5], z[4, 5], z[5, 7]) + 32/435*' &^'(z[0, 1], z[1, 1]
, z[0, 3], z[0, 4], z[4, 4], z[1, 5], z[5, 5], z[4, 7]) - 3/116*' &^'(z[0, 1], z[1, 1], z[0, 3], z[
0, 4], z[4, 4], z[2, 5], z[3, 5], z[5, 7]) + 95/348*' &^'(z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[4,
4], z[2, 5], z[4, 5], z[4, 7]) - 71/2320*' &^'(z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[4, 4], z[2, 5
], z[5, 5], z[3, 7]) - 5/16*' &^'(z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[4, 4], z[3, 5], z[4, 5], z[
3, 7]) + 9/232*' &^'(z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[4, 4], z[3, 5], z[5, 5], z[2, 7]) - 5/
696*' &^'(z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[4, 4], z[4, 5], z[5, 5], z[1, 7]) - 21/290*' &^'(
z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[2, 4], z[0, 5], z[4, 5], z[7, 7]) + 6/145*' &^'(z[0, 1], z[1
, 1], z[0, 3], z[1, 4], z[2, 4], z[0, 5], z[5, 5], z[6, 7]) + 3/10*' &^'(z[0, 1], z[1, 1], z[0, 3],
z[1, 4], z[2, 4], z[1, 5], z[5, 5], z[5, 7]) - 129/145*' &^'(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z
[2, 4], z[2, 5], z[5, 5], z[4, 7]) + 21/29*' &^'(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[2, 4], z[3,
5], z[4, 5], z[4, 7]) + 66/145*' &^'(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[2, 4], z[3, 5], z[5, 5]
, z[3, 7]) - 12/145*' &^'(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[2, 4], z[4, 5], z[5, 5], z[2, 7]) +
19/145*' &^'(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[3, 4], z[0, 5], z[3, 5], z[7, 7]) - 2/29*' &^'(
z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[3, 4], z[0, 5], z[5, 5], z[5, 7]) - 17/87*' &^'(z[0, 1], z[
1, 1], z[0, 3], z[1, 4], z[3, 4], z[1, 5], z[2, 5], z[7, 7]) - 134/435*' &^'(z[0, 1], z[1, 1], z[0
, 3], z[1, 4], z[3, 4], z[1, 5], z[5, 5], z[4, 7]) - 4/29*' &^'(z[0, 1], z[1, 1], z[0, 3], z[1, 4],
z[3, 4], z[2, 5], z[3, 5], z[5, 7]) + 16/87*' &^'(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[3, 4], z[2
, 5], z[4, 5], z[4, 7]) + 167/145*' &^'(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[3, 4], z[2, 5], z[5,
5], z[3, 7]) - 27/29*' &^'(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[3, 4], z[3, 5], z[4, 5], z[4, 5],
z[3, 7]) - 124/145*' &^'(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[3, 4], z[3, 5], z[5, 5], z[2, 7]) + 146/435
*' &^'(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[3, 4], z[4, 5], z[5, 5], z[1, 7]) - 28/435*' &^'(z[0
, 1], z[1, 1], z[0, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 5], z[7, 7]) + 17/116*' &^'(z[0, 1], z[1, 1]
, z[0, 3], z[1, 4], z[4, 4], z[0, 5], z[3, 5], z[6, 7]) - 42/145*' &^'(z[0, 1], z[1, 1], z[0, 3],
z[1, 4], z[4, 4], z[0, 5], z[4, 5], z[5, 7]) + 307/1740*' &^'(z[0, 1], z[1, 1], z[0, 3], z[1, 4],
z[4, 4], z[0, 5], z[5, 5], z[4, 7]) + 121/348*' &^'(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[4, 4], z
[1, 5], z[2, 5], z[6, 7]) - 51/58*' &^'(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[4, 4], z[1, 5], z[3,
5], z[5, 7]) + 151/116*' &^'(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[4, 4], z[1, 5], z[4, 5], z[4, 7]
) - 236/435*' &^'(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[4, 4], z[1, 5], z[5, 5], z[3, 7]) + 109/
87*' &^'(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[4, 4], z[2, 5], z[3, 5], z[4, 7]) - 391/174*' &^'(
z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[4, 4], z[2, 5], z[4, 5], z[3, 7]) + 393/580*' &^'(z[0, 1], z
[1, 1], z[0, 3], z[1, 4], z[4, 4], z[2, 5], z[5, 5], z[2, 7]) + 207/116*' &^'(z[0, 1], z[1, 1], z[
0, 3], z[1, 4], z[4, 4], z[3, 5], z[4, 5], z[2, 7]) - 226/435*' &^'(z[0, 1], z[1, 1], z[0, 3], z[1
, 4], z[4, 4], z[3, 5], z[5, 5], z[1, 7]) + 91/870*' &^'(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[4, 4
], z[4, 5], z[5, 5], z[0, 7]) + 52/435*' &^'(z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[3, 4], z[0, 5],
z[2, 5], z[7, 7]) - 109/145*' &^'(z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[3, 4], z[0, 5], z[3, 5], z
[6, 7]) + 109/145*' &^'(z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 5], z[5, 7]) - \
79/435*' &^'(z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[3, 4], z[0, 5], z[5, 5], z[4, 7]) - 1/87*' &^'(
z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 5], z[6, 7]) + 55/29*' &^'(z[0, 1], z[
1, 1], z[0, 3], z[2, 4], z[3, 4], z[1, 5], z[3, 5], z[5, 7]) - 73/29*' &^'(z[0, 1], z[1, 1], z[0, 3
], z[2, 4], z[3, 4], z[1, 5], z[4, 5], z[4, 7]) + 473/435*' &^'(z[0, 1], z[1, 1], z[0, 3], z[2, 4]
, z[3, 4], z[1, 5], z[5, 5], z[3, 7]) - 208/87*' &^'(z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[3, 4], z

```

$[2, 5], z[3, 5], z[4, 7]) + 311/87 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[3, 4], z[2, 5], z[4, 5], z[3, 7]) - 66/29 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[3, 4], z[2, 5], z[5, 5], z[2, 7]) - 46/29 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[3, 4], z[3, 5], z[4, 5], z[2, 7]) + 796/435 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[3, 4], z[3, 5], z[5, 5], z[1, 7]) - 2/3 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[3, 4], z[4, 5], z[5, 5], z[0, 7]) + 91/1740 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[4, 4], z[0, 5], z[1, 5], z[7, 7]) - 59/435 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 5], z[6, 7]) + 417/1160 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 5], z[5, 7]) - 349/1740 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[4, 4], z[0, 5], z[4, 5], z[4, 7]) - 16/435 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[4, 4], z[0, 5], z[5, 5], z[3, 7]) - 41/232 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[5, 7]) - 61/348 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[4, 4], z[1, 5], z[3, 5], z[4, 7]) - 1/116 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[4, 4], z[1, 5], z[4, 5], z[3, 7]) + 17/116 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[4, 4], z[1, 5], z[5, 5], z[2, 7]) - 1/6 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[4, 4], z[2, 5], z[3, 5], z[3, 7]) + 41/58 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[4, 4], z[2, 5], z[4, 5], z[2, 7]) - 7/40 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[4, 4], z[2, 5], z[5, 5], z[1, 7]) - 683/696 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[4, 4], z[3, 5], z[4, 5], z[1, 7]) + 307/1740 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[4, 4], z[3, 5], z[5, 5], z[0, 7]) - 91/870 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[6, 7]) + 10/29 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 5], z[5, 7]) - 339/580 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 5], z[4, 7]) + 683/1740 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[3, 4], z[4, 4], z[0, 5], z[4, 5], z[3, 7]) - 37/580 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[3, 4], z[4, 4], z[0, 5], z[5, 5], z[2, 7]) - 53/116 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 5], z[4, 7]) + 101/87 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[3, 4], z[4, 4], z[1, 5], z[3, 5], z[3, 7]) - 99/116 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[3, 4], z[4, 4], z[1, 5], z[4, 5], z[2, 7]) + 17/116 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[3, 4], z[4, 4], z[1, 5], z[5, 5], z[1, 7]) - 25/29 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[3, 4], z[4, 4], z[2, 5], z[2, 7]) + 18/29 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[3, 4], z[4, 4], z[2, 5], z[4, 5], z[1, 7]) - 71/580 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[3, 4], z[4, 4], z[2, 5], z[5, 5], z[0, 7]) + 5/348 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[3, 4], z[4, 4], z[3, 5], z[4, 5], z[0, 7]) - 23/580 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[1, 4], z[0, 5], z[5, 5], z[7, 7]) - 7/116 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[1, 4], z[1, 5], z[4, 5], z[7, 7]) + 27/145 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[1, 4], z[1, 4], z[1, 5], z[5, 5], z[6, 7]) + 14/29 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[1, 4], z[2, 5], z[3, 5], z[7, 7]) - 21/58 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[1, 4], z[2, 5], z[4, 5], z[6, 7]) - 33/145 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[1, 4], z[2, 5], z[5, 5], z[5, 7]) + 129/290 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 5], z[4, 7]) - 48/145 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 5], z[0, 7]) + 9/290 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[1, 4], z[2, 4], z[0, 5], z[4, 5], z[7, 7]) + 15/232 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[2, 4], z[0, 5], z[5, 5], z[6, 7]) - 9/29 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[2, 4], z[1, 5], z[3, 5], z[7, 7]) + 3/8 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[2, 4], z[1, 5], z[4, 5], z[6, 7]) - 189/580 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[2, 4], z[1, 5], z[5, 5], z[5, 7]) - 6/29 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[2, 4], z[2, 5], z[3, 5], z[6, 7]) + 171/580 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[2, 4], z[2, 5], z[5, 5], z[4, 7]) + 63/116 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[2, 4], z[3, 5], z[4, 5], z[4, 7]) - 207/290 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[2, 4], z[3, 5], z[5, 5], z[3, 7]) + 81/145 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[2, 4], z[4, 5], z[5, 5], z[2, 7]) + 51/580 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[2, 4], z[0, 5], z[3, 5], z[7, 7]) - 3/20 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[3, 4], z[0, 5], z[4, 5], z[6, 7]) - 3/290 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[3, 4], z[0, 5], z[5, 5], z[5, 7]) + 9/116 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[3, 4], z[1, 5], z[2, 5], z[7, 7]) + 39/580 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[3, 4], z[1, 5], z[5, 5], z[4, 7]) + 3/29 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[3, 4], z[2, 5], z[3, 5], z[5, 7]) + 69/580 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[3, 4], z[2, 5], z[5, 5], z[3, 7]) - 69/116 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[3, 4], z[3, 5], z[4, 5], z[3, 7]) + 6/29 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[3, 4], z[3, 5], z[5, 5], z[2, 7]) - 69/290 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[3, 4], z[4, 5], z[5, 5], z[1, 7]) + 99/1160 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[4, 4], z[0, 5], z[2, 5], z[7, 7]) - 651/2320 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[4, 4], z[0, 5], z[3, 5], z[6, 7]) + 36/145 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[4, 4], z[0, 5], z[4, 5], z[5, 7]) - 17/464 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[4, 4], z[0, 5], z[5, 5], z[4, 7]) - 293/464 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 5], z[6, 7]) + 48/29 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[4, 4], z[1, 5], z[4, 5], z[4, 7]) + 359/1160 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[4, 4], z[1, 5], z[5, 5], z[3, 7]) - 257/116 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 5], z[4, 7]) + 521/232 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[4, 4], z[2, 5], z[4, 5], z[3, 7]) - 1629/2320 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[4, 4], z[2, 5], z[5, 5], z[2, 7]) - 483/464 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[4, 4], z[3, 5], z[4, 5], z[2, 7]) + 273/580 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[4, 4], z[3, 5], z[5, 5], z[1, 7]) - 113/1160 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[4, 4], z[4, 5], z[5, 5], z[0, 7]) - 3/29 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[2, 4], z[0, 5], z[3, 5], z[7, 7]) + 3/10 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[2, 4], z[0, 5], z[4, 5], z[6, 7]) - 99/290 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[1, 4]$

$$\begin{aligned}
&], z[2, 4], z[0, 5], z[5, 5], z[5, 7]) + 17/29 * \text{'}\wedge\text{'}(z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[2, 4], z \\
& [1, 5], z[2, 5], z[7, 7]) - 3/2 * \text{'}\wedge\text{'}(z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[2, 4], z[1, 5], z[4, 5] \\
& , z[5, 7]) + 349/290 * \text{'}\wedge\text{'}(z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[2, 4], z[1, 5], z[5, 5], z[4, 7]) \\
& + 12/29 * \text{'}\wedge\text{'}(z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 5], z[5, 7]) + 50/29 * \\
& \text{'}\wedge\text{'}(z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[2, 4], z[2, 5], z[4, 5], z[4, 7]) - 183/145 * \text{'}\wedge\text{'}(z[0, 1], z[1, 1] \\
& , z[1, 1], z[1, 3], z[1, 4], z[2, 4], z[2, 5], z[5, 5], z[3, 7]) - 69/29 * \text{'}\wedge\text{'}(z[0, 1], z[1, 1] \\
& , z[1, 3], z[1, 4], z[2, 4], z[3, 5], z[4, 5], z[3, 7]) + 222/145 * \text{'}\wedge\text{'}(z[0, 1], z[1, 1], z[1, 3], z[1, 3], \\
& z[1, 4], z[2, 4], z[3, 5], z[5, 5], z[2, 7]) - 122/145 * \text{'}\wedge\text{'}(z[0, 1], z[1, 1], z[1, 3], z[1, 4], z \\
& [2, 4], z[4, 5], z[5, 5], z[1, 7]) - 26/145 * \text{'}\wedge\text{'}(z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[3, 4], z[0 \\
& , 5], z[2, 5], z[7, 7]) + 9/29 * \text{'}\wedge\text{'}(z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[3, 4], z[0, 5], z[5, 5], \\
& z[4, 7]) + \text{'}\wedge\text{'}(z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[3, 4], z[1, 5], z[4, 5], z[4, 7]) - 156/145 * \\
& \text{'}\wedge\text{'}(z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[3, 4], z[1, 5], z[5, 5], z[3, 7]) - 8/29 * \text{'}\wedge\text{'}(z[0, 1] \\
& , z[1, 1], z[1, 3], z[1, 4], z[3, 4], z[2, 5], z[3, 5], z[4, 7]) - 54/29 * \text{'}\wedge\text{'}(z[0, 1], z[1, 1], z[1 \\
& , 3], z[1, 4], z[3, 4], z[2, 5], z[4, 5], z[3, 7]) + 138/145 * \text{'}\wedge\text{'}(z[0, 1], z[1, 1], z[1, 3], z[1 \\
& , 4], z[3, 4], z[2, 5], z[5, 5], z[2, 7]) + 90/29 * \text{'}\wedge\text{'}(z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[3, 4] \\
& , z[3, 5], z[4, 5], z[2, 7]) - 176/145 * \text{'}\wedge\text{'}(z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[3, 4], z[3, 5], \\
& z[5, 5], z[1, 7]) + 84/145 * \text{'}\wedge\text{'}(z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[1, 4], z[3, 4], z[4, 5], z[5, 5], z[0, 7] \\
&) + 7/290 * \text{'}\wedge\text{'}(z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[4, 4], z[0, 5], z[1, 5], z[7, 7]) - 19/ \\
& 290 * \text{'}\wedge\text{'}(z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 5], z[6, 7]) + 51/116 * \text{'}\wedge\text{'}(\\
& z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[4, 4], z[0, 5], z[3, 5], z[5, 7]) - 97/290 * \text{'}\wedge\text{'}(z[0, 1], z[1 \\
& , 1], z[1, 3], z[1, 4], z[4, 4], z[0, 5], z[4, 5], z[4, 7]) - 13/145 * \text{'}\wedge\text{'}(z[0, 1], z[1, 1], z[1, \\
& 3], z[1, 4], z[4, 4], z[0, 5], z[5, 5], z[3, 7]) + 105/116 * \text{'}\wedge\text{'}(z[0, 1], z[1, 1], z[1, 3], z[1, 4] \\
& , z[4, 4], z[1, 5], z[2, 5], z[5, 7]) - 86/29 * \text{'}\wedge\text{'}(z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[4, 4], z \\
& [1, 5], z[3, 5], z[4, 7]) + 117/58 * \text{'}\wedge\text{'}(z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[4, 4], z[1, 5], z[4 \\
& , 5], z[3, 7]) - 3/145 * \text{'}\wedge\text{'}(z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[4, 4], z[1, 5], z[5, 5], z[2, 7] \\
&) + 125/29 * \text{'}\wedge\text{'}(z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[4, 4], z[2, 5], z[3, 5], z[3, 7]) - 99/29 * \\
& \text{'}\wedge\text{'}(z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[4, 4], z[2, 5], z[4, 5], z[2, 7]) + 321/580 * \text{'}\wedge\text{'}(z[0 \\
& , 1], z[1, 1], z[1, 3], z[1, 4], z[4, 4], z[2, 5], z[5, 5], z[1, 7]) + 115/116 * \text{'}\wedge\text{'}(z[0, 1], z[1, \\
& 1], z[1, 3], z[1, 4], z[4, 4], z[3, 5], z[4, 5], z[1, 7]) - 73/290 * \text{'}\wedge\text{'}(z[0, 1], z[1, 1], z[1, 3] \\
& , z[1, 4], z[4, 4], z[3, 5], z[5, 5], z[0, 7]) - 13/29 * \text{'}\wedge\text{'}(z[0, 1], z[1, 1], z[1, 3], z[2, 4], z[\\
& 3, 4], z[0, 5], z[1, 5], z[7, 7]) + 286/145 * \text{'}\wedge\text{'}(z[0, 1], z[1, 1], z[1, 3], z[2, 4], z[3, 4], z[0 \\
& , 5], z[2, 5], z[6, 7]) - 531/290 * \text{'}\wedge\text{'}(z[0, 1], z[1, 1], z[1, 3], z[2, 4], z[3, 4], z[0, 5], z[3, \\
& 5], z[5, 7]) + 68/145 * \text{'}\wedge\text{'}(z[0, 1], z[1, 1], z[1, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 5], z[4, 7] \\
&) - 31/145 * \text{'}\wedge\text{'}(z[0, 1], z[1, 1], z[1, 3], z[2, 4], z[3, 4], z[0, 5], z[5, 5], z[3, 7]) - 285/58 * \\
& \text{'}\wedge\text{'}(z[0, 1], z[1, 1], z[1, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 5], z[5, 7]) + 176/29 * \text{'}\wedge\text{'}(z[0, 1], z[1, 0 \\
& , 1], z[1, 1], z[1, 3], z[2, 4], z[3, 4], z[1, 5], z[3, 5], z[4, 7]) - 72/29 * \text{'}\wedge\text{'}(z[0, 1], z[1, 1], z[1, 3], \\
& z[1, 3], z[2, 4], z[3, 4], z[1, 5], z[4, 5], z[3, 7]) + 102/145 * \text{'}\wedge\text{'}(z[0, 1], z[1, 1], z[1, 3], z \\
& [2, 4], z[3, 4], z[1, 5], z[5, 5], z[2, 7]) - 118/29 * \text{'}\wedge\text{'}(z[0, 1], z[1, 1], z[1, 3], z[2, 4], z[3 \\
& , 4], z[2, 5], z[3, 5], z[3, 7]) + 75/29 * \text{'}\wedge\text{'}(z[0, 1], z[1, 1], z[1, 3], z[2, 4], z[3, 4], z[2, 5] \\
& , z[4, 5], z[2, 7]) - 69/290 * \text{'}\wedge\text{'}(z[0, 1], z[1, 1], z[1, 3], z[2, 4], z[3, 4], z[2, 5], z[5, 5], z \\
& [1, 7]) - 119/58 * \text{'}\wedge\text{'}(z[0, 1], z[1, 1], z[1, 3], z[2, 4], z[3, 4], z[3, 5], z[4, 5], z[1, 7]) + 19 \\
& /145 * \text{'}\wedge\text{'}(z[0, 1], z[1, 1], z[1, 3], z[2, 4], z[3, 4], z[3, 5], z[5, 5], z[0, 7]) + 127/580 * \\
& \text{'}\wedge\text{'}(z[0, 1], z[1, 1], z[1, 3], z[2, 4], z[4, 4], z[0, 5], z[1, 5], z[6, 7]) - 651/580 * \text{'}\wedge\text{'}(z[0 \\
& , 1], z[1, 1], z[1, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 5], z[5, 7]) + 1083/1160 * \text{'}\wedge\text{'}(z[0, 1], z[1 \\
& , 1], z[1, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 5], z[4, 7]) - 53/290 * \text{'}\wedge\text{'}(z[0, 1], z[1, 1], z[1, 3], z \\
& [1, 3], z[2, 4], z[4, 4], z[0, 5], z[4, 5], z[3, 7]) + 9/58 * \text{'}\wedge\text{'}(z[0, 1], z[1, 1], z[1, 3], z[2, 4], z \\
& [4, 4], z[0, 5], z[5, 5], z[2, 7]) + 645/232 * \text{'}\wedge\text{'}(z[0, 1], z[1, 1], z[1, 3], z[2, 4], z[4, 4], z[1, 5], z[3, 5 \\
&], z[3, 7]) + 51/116 * \text{'}\wedge\text{'}(z[0, 1], z[1, 1], z[1, 3], z[2, 4], z[4, 4], z[1, 5], z[4, 5], z[2, 7]) \\
& - 111/290 * \text{'}\wedge\text{'}(z[0, 1], z[1, 1], z[1, 3], z[2, 4], z[4, 4], z[1, 5], z[5, 5], z[1, 7]) + 15/58 * \\
& \text{'}\wedge\text{'}(z[0, 1], z[1, 1], z[1, 3], z[2, 4], z[4, 4], z[2, 5], z[3, 5], z[2, 7]) + 63/116 * \text{'}\wedge\text{'}(z[0, \\
& 1], z[1, 1], z[1, 3], z[2, 4], z[4, 4], z[2, 5], z[4, 5], z[1, 7]) + 3/232 * \text{'}\wedge\text{'}(z[0, 1], z[1, 1], \\
& z[1, 3], z[2, 4], z[4, 4], z[2, 5], z[5, 5], z[0, 7]) + 13/232 * \text{'}\wedge\text{'}(z[0, 1], z[1, 1], z[1, 3], z \\
& [2, 4], z[4, 4], z[3, 5], z[4, 5], z[0, 7]) - 9/145 * \text{'}\wedge\text{'}(z[0, 1], z[1, 1], z[1, 3], z[3, 4], z[4, 4] \\
& , z[0, 5], z[1, 5], z[5, 7]) + 141/290 * \text{'}\wedge\text{'}(z[0, 1], z[1, 1], z[1, 3], z[3, 4], z[4, 4], z[0, 5] \\
& , z[2, 5], z[4, 7]) - 57/145 * \text{'}\wedge\text{'}(z[0, 1], z[1, 1], z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 5], z \\
& [3, 7]) - 3/580 * \text{'}\wedge\text{'}(z[0, 1], z[1, 1], z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[4, 5], z[2, 7]) - 11/ \\
& 580 * \text{'}\wedge\text{'}(z[0, 1], z[1, 1], z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[5, 5], z[1, 7]) - 48/29 * \text{'}\wedge\text{'}(z \\
& [0, 1], z[1, 1], z[1, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 5], z[3, 7]) + 48/29 * \text{'}\wedge\text{'}(z[0, 1], z[1, \\
& 1], z[1, 3], z[3, 4], z[4, 4], z[1, 5], z[3, 5], z[2, 7]) - 31/116 * \text{'}\wedge\text{'}(z[0, 1], z[1, 1], z[1, 3] \\
& , z[3, 4], z[4, 4], z[1, 5], z[4, 5], z[1, 7]) + 57/580 * \text{'}\wedge\text{'}(z[0, 1], z[1, 1], z[1, 3], z[3, 4], z \\
& [4, 4], z[1, 5], z[5, 5], z[0, 7]) - 22/29 * \text{'}\wedge\text{'}(z[0, 1], z[1, 1], z[1, 3], z[3, 4], z[4, 4], z[2, \\
& 5], z[3, 5], z[1, 7]) - 3/58 * \text{'}\wedge\text{'}(z[0, 1], z[1, 1], z[1, 3], z[3, 4], z[4, 4], z[2, 5], z[4, 5], z \\
& [0, 7]) + 57/580 * \text{'}\wedge\text{'}(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[1, 4], z[0, 5], z[4, 5], z[7, 7]) - 11 \\
& /580 * \text{'}\wedge\text{'}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[0, 5], z[5, 5], z[6, 7]) - 3/58 * \text{'}\wedge\text{'}(z \\
& [0, 1], z[1, 1], z[2, 3], z[0, 4], z[1, 4], z[1, 5], z[3, 5], z[7, 7]) - 31/116 * \text{'}\wedge\text{'}(z[0, 1], z[1 \\
& , 1], z[2, 3], z[0, 4], z[1, 4], z[1, 5], z[4, 5], z[6, 7]) - 3/580 * \text{'}\wedge\text{'}(z[0, 1], z[1, 1], z[2, 3] \\
& , z[0, 4], z[1, 4], z[1, 5], z[5, 5], z[5, 7]) - 22/29 * \text{'}\wedge\text{'}(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[
\end{aligned}$$

$$\begin{aligned}
&], z[1, 1], z[2, 3], z[1, 4], z[4, 4], z[1, 5], z[5, 5], z[1, 7]) + 3/29 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[4, 4], z[2, 5], z[3, 5], z[2, 7]) + 51/580 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[4, 4], z[2, 5], z[5, 5], z[0, 7]) + 9/116 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[4, 4], z[3, 5], z[4, 5], z[0, 7]) - 122/145 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[1, 5], z[6, 7]) + 222/145 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[2, 5], z[5, 7]) - 183/145 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[3, 5], z[4, 7]) + \\
&349/290 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 5], z[3, 7]) - 99/290 * \\
&\&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[5, 5], z[2, 7]) - 69/29 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 5], z[4, 7]) + 50/29 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[3, 5], z[3, 7]) - 3/2 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[4, 5], z[2, 7]) + 3/10 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[5, 5], z[1, 7]) + 12/29 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[3, 4], z[2, 5], z[3, 5], z[2, 7]) - 3/29 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[3, 4], z[2, 5], z[5, 5], z[0, 7]) + 17/29 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[3, 4], z[3, 5], z[4, 5], z[0, 7]) + 81/145 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[1, 5], z[5, 7]) - 207/290 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 5], z[4, 7]) + 171/580 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 5], z[3, 7]) - 189/580 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[4, 5], z[2, 7]) + 15/232 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[5, 5], z[1, 7]) + 63/116 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[3, 7]) + 3/8 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[4, 5], z[1, 7]) + 9/290 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[5, 5], z[0, 7]) - 6/29 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[4, 4], z[2, 5], z[3, 5], z[1, 7]) - 9/29 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[4, 4], z[2, 5], z[4, 5], z[0, 7]) - 48/145 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[4, 7]) + 129/290 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 5], z[3, 7]) - 33/145 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 5], z[2, 7]) + 27/145 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[4, 5], z[1, 7]) - 23/580 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[5, 5], z[0, 7]) - 21/58 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[3, 5], z[1, 7]) - 7/116 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[4, 5], z[0, 7]) + 14/29 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 4], z[4, 4], z[2, 5], z[3, 5], z[0, 7]) - 71/580 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[1, 4], z[0, 5], z[3, 5], z[7, 7]) + 17/116 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[1, 4], z[0, 5], z[4, 5], z[6, 7]) - 37/580 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[1, 4], z[0, 5], z[5, 5], z[5, 7]) + 5/348 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[2, 5], z[7, 7]) + 18/29 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[4, 5], z[3, 5], z[6, 7]) - 99/116 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[4, 5], z[5, 7]) + 683/1740 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[5, 5], z[4, 7]) - 25/29 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[3, 5], z[5, 7]) + 101/87 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[4, 5], z[4, 7]) - 339/580 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[5, 5], z[3, 7]) - 53/116 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 5], z[3, 7]) + 10/29 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 5], z[2, 7]) - 91/870 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[1, 4], z[4, 5], z[5, 5], z[1, 7]) + 307/1740 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[2, 5], z[7, 7]) - 7/40 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[3, 5], z[6, 7]) + 17/116 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[4, 5], z[5, 7]) - 16/435 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[5, 5], z[4, 7]) - 683/696 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[6, 7]) + 41/58 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[4, 5], z[4, 7]) - 349/1740 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[5, 5], z[3, 7]) - 1/6 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[3, 5], z[4, 7]) - 61/348 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[4, 5], z[3, 7]) + 417/1160 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[5, 5], z[2, 7]) - 41/232 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[4, 5], z[2, 7]) - 59/435 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[5, 5], z[1, 7]) + 91/1740 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[5, 5], z[0, 7]) + 91/870 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[0, 5], z[1, 5], z[7, 7]) - 226/435 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[0, 5], z[3, 5], z[5, 7]) - 236/435 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[4, 5], z[4, 7]) + 307/1740 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[5, 5], z[3, 7]) + 207/116 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[2, 5], z[5, 7]) - 391/174 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[3, 5], z[4, 7]) + 151/116 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[4, 5], z[3, 7]) - 42/145 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[5, 5], z[2, 7]) + 109/87 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[3, 5], z[3, 7]) - 51/58 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[4, 5], z[2, 7]) + 17/116 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[5, 5], z[1, 7]) + 121/348 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[4, 5], z[1, 7]) - 28/435 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[3, 4], z[3, 5], z[5, 5], z[0, 7]) - 5/696 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[1, 5], z[6, 7]) + 9/232 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[2, 5], z[5, 7]) - 71/
\end{aligned}$$

$$\begin{aligned}
& 2320 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[3, 5], z[4, 7]) + 32/435 * \&^{\wedge} \\
& (z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[4, 5], z[3, 7]) - 99/2320 * \&^{\wedge} (z[0, 1], \\
& z[1, 1], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[5, 5], z[2, 7]) - 5/16 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, \\
& 3], z[0, 4], z[4, 4], z[1, 5], z[2, 5], z[4, 7]) + 95/348 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[0, 4], \\
& z[4, 4], z[1, 5], z[3, 5], z[3, 7]) - 81/464 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[4, 4], z[\\
& 1, 5], z[4, 5], z[2, 7]) + 83/1160 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[\\
& 5, 5], z[1, 7]) - 3/116 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 5], z[2, 7 \\
&]) - 1/232 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[4, 5], z[1, 7]) - 49/2320 \\
& * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[5, 5], z[0, 7]) + 59/1392 * \&^{\wedge} (z[\\
& 0, 1], z[1, 1], z[3, 3], z[0, 4], z[4, 4], z[3, 5], z[4, 5], z[0, 7]) - 2/3 * \&^{\wedge} (z[0, 1], z[1, 1], \\
& z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[1, 5], z[7, 7]) + 796/435 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z \\
& [1, 4], z[2, 4], z[0, 5], z[2, 5], z[6, 7]) - 66/29 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[2, \\
& 4], z[0, 5], z[3, 5], z[5, 7]) + 473/435 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[2, 4], z[0, 5 \\
&], z[4, 5], z[4, 7]) - 79/435 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[5, 5], \\
& z[3, 7]) - 46/29 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[2, 5], z[5, 7]) + \\
& 311/87 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[3, 5], z[4, 7]) - 73/29 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[4, 5], z[3, 7]) + 109/145 * \&^{\wedge} (z[0 \\
& , 1], z[1, 1], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[5, 5], z[2, 7]) - 208/87 * \&^{\wedge} (z[0, 1], z[1, 1 \\
&], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 5], z[3, 7]) + 55/29 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z \\
& [1, 4], z[2, 4], z[2, 5], z[4, 5], z[2, 7]) - 109/145 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[\\
& 2, 4], z[2, 5], z[5, 5], z[1, 7]) - 1/87 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[2, 4], z[3, 5] \\
& , z[4, 5], z[1, 7]) + 52/435 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[2, 4], z[3, 5], z[5, 5], z \\
& [0, 7]) + 146/435 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[1, 5], z[6, 7]) - \\
& 124/145 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[2, 5], z[5, 7]) + 167/145 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[3, 5], z[4, 7]) - 134/435 * \&^{\wedge} (z[0 \\
& , 1], z[1, 1], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[4, 5], z[3, 7]) - 2/29 * \&^{\wedge} (z[0, 1], z[1, 1], \\
& z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[5, 5], z[2, 7]) - 27/29 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[1 \\
& , 4], z[3, 4], z[1, 5], z[2, 5], z[4, 7]) + 16/87 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[3, 4] \\
& , z[1, 5], z[3, 5], z[3, 7]) - 4/29 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[3, 4], z[2, 5], z[3 \\
& , 5], z[2, 7]) + 19/145 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[3, 4], z[2, 5], z[5, 5], z[0, 7 \\
&]) - 17/87 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[3, 4], z[3, 5], z[4, 5], z[0, 7]) - 1/29 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[1, 5], z[5, 7]) + 61/290 * \&^{\wedge} (z[0, \\
& 1], z[1, 1], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 5], z[4, 7]) - 129/290 * \&^{\wedge} (z[0, 1], z[1, 1 \\
&], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[3, 5], z[3, 7]) + 97/580 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], \\
& z[1, 4], z[4, 4], z[0, 5], z[4, 5], z[2, 7]) + 2/145 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[4, \\
& , 4], z[0, 5], z[5, 5], z[1, 7]) + 25/58 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[4, 4], z[1, 5], \\
& z[2, 5], z[3, 7]) - 2/29 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[3, 5], z[2 \\
& , 7]) - 17/580 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[5, 5], z[0, 7]) + 2/29 \\
& * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[4, 4], z[2, 5], z[3, 5], z[1, 7]) - 1/58 * \&^{\wedge} (z[0, 1 \\
&], z[1, 1], z[3, 3], z[1, 4], z[4, 4], z[2, 5], z[4, 5], z[0, 7]) - 12/145 * \&^{\wedge} (z[0, 1], z[1, 1], \\
& z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[1, 5], z[5, 7]) + 66/145 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[\\
& 2, 4], z[3, 4], z[0, 5], z[2, 5], z[4, 7]) - 129/145 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[2, 4], z[3 \\
& , 4], z[0, 5], z[3, 5], z[3, 7]) + 3/10 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[2, 4], z[3, 4], z[0, 5], \\
& z[4, 5], z[2, 7]) + 6/145 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[5, 5], z[1 \\
& , 7]) + 21/29 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 5], z[3, 7]) - 21/ \\
& 290 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[5, 5], z[0, 7]) - 18/145 * \&^{\wedge} (\\
& z[0, 1], z[1, 1], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[1, 5], z[4, 7]) + 9/290 * \&^{\wedge} (z[0, 1], z[1 \\
& , 1], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 5], z[3, 7]) + 213/580 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, \\
& 3], z[2, 4], z[4, 4], z[0, 5], z[3, 5], z[2, 7]) - 117/580 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[2, 4 \\
&], z[4, 4], z[0, 5], z[4, 5], z[1, 7]) + 9/1160 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[2, 4], z[4, 4], \\
& z[0, 5], z[5, 5], z[0, 7]) - 63/116 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[\\
& 2, 5], z[2, 7]) + 21/232 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[4, 5], z[0, \\
& 7]) + 21/145 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[3, 7]) - 63/ \\
& 290 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 5], z[2, 7]) + 7/290 * \&^{\wedge} (z \\
& [0, 1], z[1, 1], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 5], z[1, 7]) + 7/290 * \&^{\wedge} (z[0, 1], z[1, \\
& 1], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[4, 5], z[0, 7]) + 21/58 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], \\
& z[3, 4], z[4, 4], z[1, 5], z[2, 5], z[1, 7]) - 7/58 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[3, 4], z[4, \\
& 4], z[1, 5], z[3, 5], z[0, 7]); \\
& ww103 := 61/348 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[1, 4], z[1, 5], z[5, 5], z[7, 7]) - \\
& 40/87 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[1, 4], z[2, 5], z[4, 5], z[7, 7]) - 7/29 * \&^{\wedge} (\\
& z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[1, 4], z[2, 5], z[5, 5], z[6, 7]) + 40/29 * \&^{\wedge} (z[0, 1], z[1 \\
& , 1], z[0, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 5], z[6, 7]) - 19/58 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3] \\
& z[0, 4], z[1, 4], z[3, 5], z[5, 5], z[5, 7]) + 19/87 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[0, 4], z[\\
& 1, 4], z[4, 5], z[5, 5], z[4, 7]) - 4/145 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[2, 4], z[2, 4], z[0, 5 \\
&], z[5, 5], z[7, 7]) + 10/29 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[2, 4], z[1, 5], z[4, 5], z[0, 5 \\
&], z[7, 7]) - 85/116 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[2, 4], z[1, 5], z[5, 5], z[6, 7]) + 53 \\
& /29 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[2, 4], z[2, 5], z[5, 5], z[5, 7]) - 60/29 * \&^{\wedge} (z \\
& [0, 1], z[1, 1], z[0, 3], z[0, 4], z[2, 4], z[3, 5], z[4, 5], z[5, 7]) - 47/58 * \&^{\wedge} (z[0, 1], z[1,
\end{aligned}$$

$$\begin{aligned}
&], z[4, 4], z[1, 5], z[3, 5], z[4, 7]) + 785/696 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[4, 4], \\
& z[1, 5], z[4, 5], z[3, 7]) + 227/696 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[4, 4], z[1, 5], \\
& z[5, 5], z[2, 7]) - 25/36 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[4, 4], z[2, 5], z[3, 5], z[3 \\
& , 7]) + 110/87 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[4, 4], z[2, 5], z[4, 5], z[2, 7]) - 5/12 \\
& * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[4, 4], z[2, 5], z[5, 5], z[1, 7]) - 6625/2088 * \&^{\wedge}(\\
& z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[4, 4], z[3, 5], z[4, 5], z[1, 7]) + 1391/2088 * \&^{\wedge}(z[0, 1] \\
& , z[1, 1], z[0, 3], z[2, 4], z[4, 4], z[3, 5], z[5, 5], z[0, 7]) - 329/1044 * \&^{\wedge}(z[0, 1], z[1, 1] \\
& , z[0, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[6, 7]) + 77/87 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[\\
& 3, 4], z[4, 4], z[0, 5], z[2, 5], z[5, 7]) - 163/116 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 4], z[4 \\
& , 4], z[0, 5], z[3, 5], z[4, 7]) + 266/261 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 4], z[4, 4], z[0, \\
& 5], z[4, 5], z[3, 7]) - 56/435 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 4], z[4, 4], z[0, 5], z[5, 5] \\
& , z[2, 7]) - 110/87 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 5], z[4, 7]) + \\
& 1625/522 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 4], z[4, 4], z[1, 5], z[3, 5], z[3, 7]) - 315/116 \\
& * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 4], z[4, 4], z[1, 5], z[4, 5], z[2, 7]) + 157/348 * \&^{\wedge}(z[\\
& 0, 1], z[1, 1], z[0, 3], z[3, 4], z[4, 4], z[1, 5], z[5, 5], z[1, 7]) - 385/174 * \&^{\wedge}(z[0, 1], z[0, 3] \\
& , z[3, 4], z[4, 4], z[2, 5], z[4, 4], z[2, 5], z[3, 5], z[2, 7]) + 185/87 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3] \\
& , z[3, 4], z[4, 4], z[2, 5], z[4, 5], z[1, 7]) - 77/174 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 4], \\
& z[4, 4], z[2, 5], z[5, 5], z[0, 7]) - 5/1044 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 4], z[4, 4], z[\\
& 3, 5], z[4, 5], z[0, 7]) - 209/1740 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[1, 4], z[0, 5], z[\\
& 5, 5], z[7, 7]) - 75/116 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[1, 4], z[1, 5], z[4, 5], z[7, \\
& 7]) + 251/348 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[1, 4], z[1, 5], z[5, 5], z[6, 7]) + 160/ \\
& 87 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[1, 4], z[2, 5], z[3, 5], z[7, 7]) + 25/87 * \&^{\wedge}(z[\\
& 0, 1], z[1, 1], z[1, 3], z[0, 4], z[1, 4], z[2, 5], z[4, 5], z[6, 7]) - 71/58 * \&^{\wedge}(z[0, 1], z[1, 1] \\
& , z[1, 3], z[0, 4], z[1, 4], z[2, 5], z[5, 5], z[5, 7]) - 5/2 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[0 \\
& , 4], z[1, 4], z[3, 5], z[4, 5], z[5, 7]) + 415/174 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[1, \\
& 4], z[3, 5], z[5, 5], z[4, 7]) - 118/87 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[1, 4], z[4, 5] \\
& , z[5, 5], z[3, 7]) + 11/58 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[2, 4], z[0, 5], z[4, 5], z[\\
& 7, 7]) + 147/580 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[2, 4], z[0, 5], z[5, 5], z[6, 7]) - 75 \\
& /116 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[2, 4], z[1, 5], z[3, 5], z[7, 7]) + 5/4 * \&^{\wedge}(z[\\
& 0, 1], z[1, 1], z[1, 3], z[0, 4], z[2, 4], z[1, 5], z[4, 5], z[6, 7]) - 36/29 * \&^{\wedge}(z[0, 1], z[1, 1] \\
& , z[1, 3], z[0, 4], z[2, 4], z[1, 5], z[5, 5], z[5, 7]) - 85/29 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z \\
& [0, 4], z[2, 4], z[2, 5], z[3, 5], z[6, 7]) + 61/58 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[2, \\
& 4], z[2, 5], z[5, 5], z[4, 7]) + 265/58 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[2, 4], z[3, 5] \\
& , z[4, 5], z[4, 7]) - 361/116 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[2, 4], z[3, 5], z[5, 5], \\
& z[3, 7]) + 111/58 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[2, 4], z[4, 5], z[5, 5], z[2, 7]) + 7 \\
& /58 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[3, 4], z[0, 5], z[3, 5], z[7, 7]) - 1/2 * \&^{\wedge}(z[0 \\
& , 1], z[1, 1], z[1, 3], z[0, 4], z[3, 4], z[0, 5], z[4, 5], z[6, 7]) - 17/116 * \&^{\wedge}(z[0, 1], z[1, 1] \\
& , z[1, 3], z[0, 4], z[3, 4], z[0, 5], z[5, 5], z[5, 7]) + 55/116 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], \\
& z[0, 4], z[3, 4], z[1, 5], z[2, 5], z[7, 7]) + 67/116 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[\\
& 3, 4], z[1, 5], z[5, 5], z[4, 7]) + 85/58 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[3, 4], z[2, 5] \\
& , z[3, 5], z[5, 7]) + 7/116 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[3, 4], z[2, 5], z[5, 5], z \\
& [3, 7]) - 235/58 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[3, 4], z[3, 5], z[4, 5], z[3, 7]) + 83 \\
& /58 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[3, 4], z[3, 5], z[5, 5], z[2, 7]) - 101/116 * \&^{\wedge} \\
& (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[3, 4], z[4, 5], z[5, 5], z[1, 7]) + 233/1392 * \&^{\wedge}(z[0, 1] \\
& , z[1, 1], z[1, 3], z[0, 4], z[4, 4], z[0, 5], z[2, 5], z[7, 7]) - 33/58 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 1], z[\\
& 1, 3], z[0, 4], z[4, 4], z[0, 5], z[3, 5], z[6, 7]) + 327/464 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[0 \\
& , 4], z[4, 4], z[0, 5], z[4, 5], z[5, 7]) - 349/3480 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[4 \\
& , 4], z[0, 5], z[5, 5], z[4, 7]) - 2375/1392 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[4, 4], z[\\
& 1, 5], z[2, 5], z[6, 7]) + 945/232 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[4, 4], z[1, 5], z[3 \\
& , 5], z[5, 7]) - 1745/464 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[4, 4], z[1, 5], z[4, 5], z[4 \\
& , 7]) + 105/116 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[4, 4], z[1, 5], z[5, 5], z[3, 7]) - \\
& 3865/696 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 5], z[4, 7]) + 2775/ \\
& 464 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[4, 4], z[2, 5], z[4, 5], z[3, 7]) - 947/464 * \&^{\wedge} \\
& (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[4, 4], z[2, 5], z[5, 5], z[2, 7]) - 485/232 * \&^{\wedge}(z[0, 1], \\
& z[1, 1], z[1, 3], z[0, 4], z[4, 4], z[3, 5], z[4, 5], z[2, 7]) + 271/232 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 1], z \\
& [1, 3], z[0, 4], z[4, 4], z[3, 5], z[5, 5], z[1, 7]) - 355/1392 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z \\
& [0, 4], z[4, 4], z[4, 5], z[5, 5], z[0, 7]) + 1/29 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[2, 4] \\
& , z[0, 5], z[3, 5], z[7, 7]) - 63/58 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[2, 4], z[0, 5], z \\
& [5, 5], z[5, 7]) + 70/87 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[2, 4], z[1, 5], z[2, 5], z[7, \\
& 7]) - 5/2 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[2, 4], z[1, 5], z[4, 5], z[5, 7]) + 661/174 * \\
& \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[2, 4], z[1, 5], z[5, 5], z[4, 7]) + 170/29 * \&^{\wedge}(z[0, \\
& 1], z[1, 1], z[1, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 5], z[5, 7]) - 50/87 * \&^{\wedge}(z[0, 1], z[1, 1], \\
& z[1, 3], z[1, 4], z[2, 4], z[2, 5], z[4, 5], z[4, 7]) - 69/29 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[1 \\
& , 4], z[2, 4], z[2, 5], z[5, 5], z[3, 7]) - 180/29 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[2, 4] \\
& , z[3, 5], z[4, 5], z[3, 7]) + 107/29 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[2, 4], z[3, 5], \\
& z[5, 5], z[2, 7]) - 167/87 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[2, 4], z[4, 5], z[5, 5], z[\\
& 1, 7]) - 47/87 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[3, 4], z[0, 5], z[2, 5], z[7, 7]) + \&^{\wedge} \\
& (z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[3, 4], z[0, 5], z[4, 5], z[5, 7]) + 506/435 * \&^{\wedge}(z[0, 1],
\end{aligned}$$

$z[1,1], z[1,3], z[1,4], z[3,4], z[0,5], z[5,5], z[4,7]) - 340/87 * \&^\wedge(z[0,1], z[1,1], z[1,3], z[1,4], z[3,4], z[2,5], z[3,5], z[4,7]) + 25/87 * \&^\wedge(z[0,1], z[1,1], z[1,3], z[1,4], z[3,4], z[2,5], z[4,5], z[3,7]) + 72/29 * \&^\wedge(z[0,1], z[1,1], z[1,3], z[1,4], z[3,4], z[2,5], z[5,5], z[2,7]) + 260/29 * \&^\wedge(z[0,1], z[1,1], z[1,3], z[1,4], z[3,4], z[3,5], z[4,5], z[2,7]) - 112/29 * \&^\wedge(z[0,1], z[1,1], z[1,3], z[1,4], z[3,4], z[3,5], z[5,5], z[1,7]) + 134/87 * \&^\wedge(z[0,1], z[1,1], z[1,3], z[1,4], z[3,4], z[4,5], z[5,5], z[0,7]) + 61/348 * \&^\wedge(z[0,1], z[1,1], z[1,3], z[1,4], z[4,4], z[0,5], z[2,5], z[6,7]) + 35/58 * \&^\wedge(z[0,1], z[1,1], z[1,3], z[1,4], z[4,4], z[0,5], z[3,5], z[5,7]) - 373/348 * \&^\wedge(z[0,1], z[1,1], z[1,3], z[1,4], z[4,4], z[0,5], z[4,5], z[4,7]) - 44/145 * \&^\wedge(z[0,1], z[1,1], z[1,3], z[1,4], z[4,4], z[0,5], z[5,5], z[3,7]) + 255/116 * \&^\wedge(z[0,1], z[1,1], z[1,3], z[1,4], z[4,4], z[1,5], z[2,5], z[5,7]) - 1075/174 * \&^\wedge(z[0,1], z[1,1], z[1,3], z[1,4], z[4,4], z[1,5], z[3,5], z[4,7]) + 705/116 * \&^\wedge(z[0,1], z[1,1], z[1,3], z[1,4], z[4,4], z[1,5], z[4,5], z[3,7]) - 5/116 * \&^\wedge(z[0,1], z[1,1], z[1,3], z[1,4], z[4,4], z[1,5], z[5,5], z[2,7]) + 545/58 * \&^\wedge(z[0,1], z[1,1], z[1,3], z[1,4], z[4,4], z[2,5], z[3,5], z[3,7]) - 1115/116 * \&^\wedge(z[0,1], z[1,1], z[1,3], z[1,4], z[4,4], z[2,5], z[4,5], z[2,7]) + 199/116 * \&^\wedge(z[0,1], z[1,1], z[1,3], z[1,4], z[4,4], z[2,5], z[5,5], z[1,7]) + 305/174 * \&^\wedge(z[0,1], z[1,1], z[1,3], z[1,4], z[4,4], z[3,5], z[4,5], z[1,7]) - 14/29 * \&^\wedge(z[0,1], z[1,1], z[1,3], z[1,4], z[4,4], z[3,5], z[5,5], z[0,7]) - 235/174 * \&^\wedge(z[0,1], z[1,1], z[1,3], z[2,4], z[3,4], z[0,5], z[1,5], z[7,7]) + 517/87 * \&^\wedge(z[0,1], z[1,1], z[1,3], z[2,4], z[3,4], z[0,5], z[2,5], z[6,7]) - 165/29 * \&^\wedge(z[0,1], z[1,1], z[1,3], z[2,4], z[3,4], z[0,5], z[3,5], z[5,7]) + 56/87 * \&^\wedge(z[0,1], z[1,1], z[1,3], z[2,4], z[3,4], z[0,5], z[4,5], z[4,7]) - 404/435 * \&^\wedge(z[0,1], z[1,1], z[1,3], z[2,4], z[3,4], z[0,5], z[5,5], z[3,7]) - 775/58 * \&^\wedge(z[0,1], z[1,1], z[1,3], z[2,4], z[3,4], z[1,5], z[2,5], z[5,7]) + 1390/87 * \&^\wedge(z[0,1], z[1,1], z[1,3], z[2,4], z[3,4], z[1,5], z[3,5], z[4,7]) - 155/58 * \&^\wedge(z[0,1], z[1,1], z[1,3], z[2,4], z[3,4], z[1,5], z[4,5], z[3,7]) + 143/58 * \&^\wedge(z[0,1], z[1,1], z[1,3], z[2,4], z[3,4], z[2,5], z[3,4], z[1,5], z[5,5], z[2,7]) - 665/87 * \&^\wedge(z[0,1], z[1,1], z[1,3], z[2,4], z[3,4], z[2,5], z[3,5], z[3,7]) - 25/29 * \&^\wedge(z[0,1], z[1,1], z[1,3], z[2,4], z[3,4], z[2,5], z[4,5], z[2,7]) - 7/58 * \&^\wedge(z[0,1], z[1,1], z[1,3], z[2,4], z[3,4], z[2,5], z[5,5], z[1,7]) - 245/87 * \&^\wedge(z[0,1], z[1,1], z[1,3], z[2,4], z[3,4], z[3,5], z[4,5], z[1,7]) + 31/87 * \&^\wedge(z[0,1], z[1,1], z[1,3], z[2,4], z[3,4], z[3,5], z[5,5], z[0,7]) + 245/696 * \&^\wedge(z[0,1], z[1,1], z[1,3], z[2,4], z[4,4], z[0,5], z[1,5], z[6,7]) - 731/232 * \&^\wedge(z[0,1], z[1,1], z[1,3], z[2,4], z[4,4], z[0,5], z[2,5], z[5,7]) + 425/116 * \&^\wedge(z[0,1], z[1,1], z[1,3], z[2,4], z[4,4], z[0,5], z[3,5], z[4,7]) - 497/696 * \&^\wedge(z[0,1], z[1,1], z[1,3], z[2,4], z[4,4], z[0,5], z[4,5], z[3,7]) + 723/1160 * \&^\wedge(z[0,1], z[1,1], z[1,3], z[2,4], z[4,4], z[0,5], z[5,5], z[2,7]) + 1815/232 * \&^\wedge(z[0,1], z[1,1], z[1,3], z[2,4], z[4,4], z[1,5], z[2,5], z[4,7]) - 800/87 * \&^\wedge(z[0,1], z[1,1], z[1,3], z[2,4], z[4,4], z[1,5], z[3,5], z[3,7]) + 35/58 * \&^\wedge(z[0,1], z[1,1], z[1,3], z[2,4], z[4,4], z[1,5], z[4,5], z[2,7]) - 34/29 * \&^\wedge(z[0,1], z[1,1], z[1,3], z[2,4], z[4,4], z[1,5], z[5,5], z[1,7]) + 425/116 * \&^\wedge(z[0,1], z[1,1], z[1,3], z[2,4], z[4,4], z[2,5], z[3,5], z[2,7]) + 625/232 * \&^\wedge(z[0,1], z[1,1], z[1,3], z[2,4], z[4,4], z[2,5], z[4,5], z[1,7]) - 59/232 * \&^\wedge(z[0,1], z[1,1], z[1,3], z[2,4], z[4,4], z[2,5], z[5,5], z[0,7]) - 25/174 * \&^\wedge(z[0,1], z[1,1], z[1,3], z[2,4], z[4,4], z[3,5], z[4,5], z[0,7]) + 7/58 * \&^\wedge(z[0,1], z[1,1], z[1,3], z[3,4], z[4,4], z[0,5], z[1,5], z[5,7]) + 367/348 * \&^\wedge(z[0,1], z[1,1], z[2,3], z[0,4], z[1,4], z[0,5], z[4,5], z[7,7]) - 337/1740 * \&^\wedge(z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[1,4], z[0,5], z[5,5], z[6,7]) + 35/348 * \&^\wedge(z[0,1], z[1,1], z[2,3], z[0,4], z[1,4], z[0,5], z[3,5], z[7,7]) - 125/116 * \&^\wedge(z[0,1], z[1,1], z[2,3], z[0,4], z[1,4], z[2,5], z[3,5], z[6,7]) + 345/58 * \&^\wedge(z[0,1], z[1,1], z[2,3], z[0,4], z[1,4], z[2,5], z[4,5], z[5,7]) - 91/58 * \&^\wedge(z[0,1], z[1,1], z[2,3], z[0,4], z[1,4], z[2,5], z[5,5], z[4,7]) - 745/174 * \&^\wedge(z[0,1], z[1,1], z[2,3], z[0,4], z[1,4], z[3,5], z[4,5], z[4,7]) + 367/348 * \&^\wedge(z[0,1], z[1,1], z[2,3], z[0,4], z[1,4], z[3,5], z[5,5], z[3,7]) + 7/58 * \&^\wedge(z[0,1], z[1,1], z[2,3], z[0,4], z[1,4], z[4,5], z[5,5], z[2,7]) - 59/232 * \&^\wedge(z[0,1], z[1,1], z[2,3], z[0,4], z[1,4], z[0,5], z[3,5], z[7,7]) - 34/29 * \&^\wedge(z[0,1], z[1,1], z[2,3], z[0,4], z[1,4], z[0,5], z[5,5], z[5,7]) + 723/1160 * \&^\wedge(z[0,1], z[1,1], z[2,3], z[0,4], z[1,4], z[0,5], z[5,5], z[5,7]) - 25/174 * \&^\wedge(z[0,1], z[1,1], z[2,3], z[0,4], z[1,4], z[1,5], z[2,5], z[7,7]) + 625/232 * \&^\wedge(z[0,1], z[1,1], z[2,3], z[0,4], z[2,4], z[1,5], z[3,5], z[6,7]) + 35/58 * \&^\wedge(z[0,1], z[1,1], z[2,3], z[0,4], z[2,4], z[1,5], z[4$

, 5], z[5, 7]) - 497/696 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[2, 4], z[1, 5], z[5, 5], z[4, 7]) + 425/116 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[2, 4], z[2, 5], z[3, 5], z[5, 7]) - 800/87 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[2, 4], z[2, 5], z[4, 5], z[4, 7]) + 425/116 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[2, 4], z[2, 5], z[5, 5], z[3, 7]) + 1815/232 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[2, 4], z[3, 5], z[4, 5], z[3, 7]) - 731/232 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[2, 4], z[3, 5], z[5, 5], z[2, 7]) + 245/696 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[2, 4], z[4, 5], z[5, 5], z[1, 7]) - 14/29 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[3, 4], z[0, 5], z[4, 5], z[6, 7]) - 5/116 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[3, 4], z[0, 5], z[4, 5], z[5, 7]) - 44/145 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[3, 4], z[0, 5], z[5, 5], z[4, 7]) + 305/174 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[3, 4], z[1, 5], z[2, 5], z[6, 7]) - 1115/116 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[3, 4], z[1, 5], z[3, 5], z[5, 7]) + 705/116 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[3, 4], z[1, 5], z[4, 5], z[4, 7]) - 373/348 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[3, 4], z[1, 5], z[5, 5], z[3, 7]) + 545/58 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[3, 4], z[2, 5], z[3, 5], z[4, 7]) - 1075/174 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[3, 4], z[2, 5], z[4, 5], z[3, 7]) + 35/58 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[3, 4], z[2, 5], z[5, 5], z[2, 7]) + 255/116 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[3, 4], z[3, 5], z[4, 5], z[2, 7]) - 11/116 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[3, 4], z[3, 5], z[5, 5], z[1, 7]) + 61/348 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[3, 4], z[4, 5], z[5, 5], z[0, 7]) - 355/1392 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[1, 5], z[7, 7]) + 271/232 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[2, 5], z[6, 7]) - 947/464 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[3, 5], z[5, 7]) + 105/116 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[4, 5], z[4, 7]) - 349/3480 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[5, 5], z[3, 7]) - 485/232 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 5], z[5, 7]) + 2775/464 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[3, 5], z[4, 7]) - 1745/464 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[4, 5], z[3, 7]) + 327/464 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[5, 5], z[2, 7]) - 3865/696 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 5], z[3, 7]) + 945/232 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[4, 4], z[2, 5], z[4, 5], z[2, 7]) - 33/58 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[4, 4], z[2, 5], z[5, 5], z[1, 7]) - 2375/1392 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[4, 4], z[3, 5], z[4, 5], z[1, 7]) + 233/1392 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[4, 4], z[3, 5], z[5, 5], z[0, 7]) + 31/87 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[2, 4], z[0, 5], z[2, 5], z[7, 7]) - 7/58 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[2, 4], z[0, 5], z[3, 5], z[6, 7]) + 143/58 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[2, 4], z[0, 5], z[4, 5], z[5, 7]) - 245/87 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[2, 4], z[1, 5], z[5, 5], z[3, 7]) - 665/87 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 5], z[4, 7]) + 1390/87 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[2, 4], z[2, 5], z[4, 5], z[3, 7]) - 165/29 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[2, 4], z[2, 5], z[5, 5], z[2, 7]) - 775/58 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[2, 4], z[3, 5], z[4, 5], z[2, 7]) + 517/87 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[2, 4], z[3, 5], z[5, 5], z[1, 7]) - 235/174 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[2, 4], z[4, 5], z[5, 5], z[0, 7]) + 134/87 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[3, 4], z[3, 4], z[0, 5], z[1, 5], z[7, 7]) - 112/29 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[2, 5], z[6, 7]) + 72/29 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[3, 5], z[5, 7]) - 340/87 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[4, 5], z[4, 7]) + 506/435 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[5, 5], z[3, 7]) + 260/29 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[3, 4], z[1, 5], z[2, 5], z[5, 7]) + 25/87 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[3, 4], z[1, 5], z[3, 5], z[4, 7]) + '&^'(z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[3, 4], z[1, 5], z[5, 5], z[2, 7]) - 340/87 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[3, 4], z[2, 5], z[3, 5], z[3, 7]) - 47/87 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[3, 4], z[3, 5], z[5, 5], z[0, 7]) - 101/116 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[1, 5], z[6, 7]) + 83/58 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[3, 5], z[4, 7]) + 67/116 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[4, 5], z[3, 7]) - 17/116 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[5, 5], z[2, 7]) - 235/58 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 5], z[4, 7]) - 1/2 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[4, 4], z[1, 5], z[5, 5], z[1, 7]) + 85/58 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[4, 4], z[2, 5], z[3, 5], z[2, 7]) + 7/58 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[4, 4], z[2, 5], z[5, 5], z[0, 7]) + 55/116 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[4, 4], z[3, 5], z[4, 5], z[0, 7]) - 167/87 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[4, 4], z[3, 4], z[0, 5], z[1, 5], z[6, 7]) + 107/29 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[2, 5], z[5, 7]) - 69/29 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[3, 5], z[4, 7]) + 661/174 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 5], z[3, 7]) - 63/58 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[3, 4], z[5, 5], z[2, 7]) - 180/29 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 5], z[4, 7]) - 50/87 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[3, 5], z[3, 7]) - 5/2 * '&^'(z[0, 1], z[1, 1]

, z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[4, 5], z[2, 7]) + 170/29 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[3, 4], z[2, 5], z[3, 5], z[2, 7]) + 1/29 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[3, 4], z[2, 5], z[5, 5], z[0, 7]) + 70/87 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[3, 4], z[3, 5], z[4, 5], z[0, 7]) + 111/58 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[1, 5], z[5, 7]) - 361/116 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 5], z[4, 7]) + 61/58 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 5], z[3, 7]) - 36/29 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[4, 5], z[2, 7]) + 147/580 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[5, 5], z[1, 7]) + 265/58 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[3, 7]) + 5/4 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[4, 5], z[1, 7]) + 11/58 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[5, 5], z[0, 7]) - 85/29 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[4, 4], z[2, 5], z[3, 5], z[1, 7]) - 75/116 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[4, 4], z[2, 5], z[4, 5], z[0, 7]) - 118/87 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[4, 7]) + 415/174 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 5], z[3, 7]) - 71/58 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 5], z[2, 7]) + 251/348 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[4, 5], z[1, 7]) - 209/1740 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[5, 5], z[0, 7]) - 5/2 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 5], z[2, 7]) + 25/87 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[3, 5], z[1, 7]) - 75/116 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[4, 5], z[0, 7]) + 160/87 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 4], z[4, 4], z[2, 5], z[3, 5], z[0, 7]) - 77/174 * '&^'(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[1, 4], z[0, 5], z[3, 5], z[7, 7]) + 157/348 * '&^'(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[1, 4], z[0, 5], z[4, 5], z[6, 7]) - 56/435 * '&^'(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[1, 4], z[0, 5], z[5, 5], z[5, 7]) - 5/1044 * '&^'(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[2, 5], z[7, 7]) + 185/87 * '&^'(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[3, 5], z[6, 7]) - 315/116 * '&^'(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[4, 5], z[5, 7]) + 266/261 * '&^'(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[5, 5], z[4, 7]) - 385/174 * '&^'(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[3, 5], z[5, 7]) + 1625/522 * '&^'(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[4, 5], z[4, 7]) - 163/116 * '&^'(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[5, 5], z[3, 7]) - 110/87 * '&^'(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 5], z[3, 7]) + 77/87 * '&^'(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 5], z[2, 7]) - 329/1044 * '&^'(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[1, 4], z[4, 5], z[5, 5], z[1, 7]) + 1391/2088 * '&^'(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[2, 5], z[7, 7]) - 5/12 * '&^'(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[3, 5], z[6, 7]) + 227/696 * '&^'(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[4, 5], z[5, 7]) - 49/261 * '&^'(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[5, 5], z[4, 7]) - 6625/2088 * '&^'(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[2, 5], z[6, 7]) + 110/87 * '&^'(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[4, 5], z[5, 7]) + 785/696 * '&^'(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[4, 5], z[4, 7]) - 661/1044 * '&^'(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[5, 5], z[3, 7]) - 25/36 * '&^'(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[3, 5], z[4, 7]) - 1705/2088 * '&^'(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[4, 5], z[3, 7]) + 181/232 * '&^'(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[5, 5], z[2, 7]) - 55/174 * '&^'(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[4, 5], z[2, 7]) - 133/522 * '&^'(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[5, 5], z[1, 7]) + 329/2088 * '&^'(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[2, 4], z[4, 5], z[5, 5], z[0, 7]) + 155/1044 * '&^'(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[3, 4], z[3, 4], z[0, 5], z[1, 5], z[7, 7]) - 1507/1044 * '&^'(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[2, 5], z[6, 7]) + 50/29 * '&^'(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[3, 5], z[5, 7]) - 353/261 * '&^'(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[4, 5], z[4, 7]) + 2651/5220 * '&^'(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[5, 5], z[3, 7]) + 685/116 * '&^'(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[2, 5], z[5, 7]) - 1675/261 * '&^'(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[3, 5], z[4, 7]) + 245/87 * '&^'(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[4, 5], z[3, 7]) - 35/58 * '&^'(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[5, 5], z[2, 7]) + 2305/522 * '&^'(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[3, 5], z[3, 7]) - 285/116 * '&^'(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[4, 5], z[2, 7]) + 157/348 * '&^'(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[5, 5], z[1, 7]) + 505/522 * '&^'(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[3, 4], z[3, 5], z[4, 5], z[1, 7]) - 64/261 * '&^'(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[3, 4], z[3, 5], z[5, 5], z[0, 7]) + 445/4176 * '&^'(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[1, 5], z[6, 7]) - 35/464 * '&^'(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[2, 5], z[5, 7]) + 21/116 * '&^'(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[3, 5], z[4, 7]) + 89/4176 * '&^'(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[4, 5], z[3, 7]) - 199/2320 * '&^'(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[5, 5], z[2, 7]) - 55/48 * '&^'(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 5], z[4, 7]) + 775/1044 * '&^'(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[3, 5], z[3, 7]) - 15/116 * '&^'(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[4, 5], z[2, 7]) + 53/696 * '&^'(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[5, 5], z[1, 7]) - 85/232 * '&^'(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 5], z[2, 7]) - 85/1392 * '&^'(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[4, 5], z[1, 7]) - 25/1392 * '&^'(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[5, 5], z[0, 7]) + 275/2088 * '&^'(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[4,

$[0, 4], z[3, 4], z[3, 5], z[5, 5], z[3, 7]) - 1/174 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[3, 4], z[4, 5], z[5, 5], z[2, 7]) - 17/1740 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[4, 4], z[0, 5], z[3, 5], z[7, 7]) + 43/870 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[4, 4], z[0, 5], z[4, 5], z[6, 7]) - 26/725 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[4, 4], z[0, 5], z[5, 5], z[5, 7]) + 73/4176 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 5], z[7, 7]) - 1/1392 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[4, 4], z[1, 5], z[3, 5], z[6, 7]) - 57/464 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[4, 4], z[1, 5], z[4, 5], z[5, 7]) + 1387/20880 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[4, 4], z[1, 5], z[5, 5], z[4, 7]) - 1/232 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 5], z[5, 7]) + 89/522 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[4, 4], z[2, 5], z[4, 5], z[4, 7]) - 13/464 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[4, 4], z[2, 5], z[5, 5], z[3, 7]) - 5/24 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[4, 4], z[3, 5], z[4, 5], z[3, 7]) + 73/2320 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[4, 4], z[3, 5], z[5, 5], z[2, 7]) - 199/20880 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[4, 4], z[4, 5], z[5, 5], z[1, 7]) - 9/145 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[2, 4], z[0, 5], z[4, 5], z[7, 7]) + 34/725 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[2, 4], z[0, 5], z[5, 5], z[6, 7]) + 1/5 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[2, 4], z[1, 5], z[5, 5], z[5, 7]) - 94/145 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[2, 4], z[2, 5], z[5, 5], z[4, 7]) + 18/29 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[2, 4], z[3, 5], z[4, 5], z[4, 7]) + 8/29 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[2, 4], z[3, 5], z[5, 5], z[3, 7]) - 2/145 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[2, 4], z[4, 5], z[5, 5], z[2, 7]) + 53/435 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[3, 4], z[0, 5], z[3, 5], z[7, 7]) - 199/2175 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[3, 4], z[0, 5], z[5, 5], z[5, 7]) - 52/261 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[3, 4], z[1, 5], z[2, 5], z[7, 7]) - 154/1305 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[3, 4], z[1, 5], z[5, 5], z[4, 7]) - 2/87 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[3, 4], z[2, 5], z[3, 5], z[5, 7]) + 8/261 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[3, 4], z[2, 5], z[4, 5], z[4, 7]) + 22/29 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[3, 4], z[2, 5], z[5, 5], z[3, 7]) - 19/29 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[3, 4], z[3, 5], z[4, 5], z[3, 7]) - 236/435 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[3, 4], z[3, 5], z[5, 5], z[2, 7]) + 247/1305 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[3, 4], z[4, 5], z[5, 5], z[1, 7]) - 14/1305 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 5], z[7, 7]) - 22/435 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[4, 4], z[0, 5], z[3, 5], z[6, 7]) - 7/145 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[4, 4], z[0, 5], z[4, 5], z[5, 7]) + 616/6525 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[4, 4], z[0, 5], z[5, 5], z[4, 7]) + 191/1044 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 5], z[6, 7]) - 17/116 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[4, 4], z[1, 5], z[3, 5], z[5, 7]) + 119/348 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[4, 4], z[1, 5], z[4, 5], z[4, 7]) - 251/1044 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[4, 4], z[1, 5], z[5, 5], z[3, 7]) + 109/522 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[4, 4], z[2, 5], z[3, 5], z[4, 7]) - 163/261 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[4, 4], z[2, 5], z[4, 5], z[3, 7]) + 109/580 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[4, 4], z[2, 5], z[5, 5], z[2, 7]) + 39/58 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[4, 4], z[3, 5], z[4, 5], z[2, 7]) - 713/5220 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[4, 4], z[3, 5], z[5, 5], z[1, 7]) + 91/5220 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[4, 4], z[4, 5], z[5, 5], z[0, 7]) - 7/522 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[3, 4], z[0, 5], z[2, 5], z[7, 7]) - 283/870 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[3, 4], z[0, 5], z[3, 5], z[6, 7]) + 283/870 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 5], z[5, 7]) - 221/13050 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[3, 4], z[0, 5], z[5, 5], z[4, 7]) + 347/522 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 5], z[6, 7]) - 16/87 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[3, 4], z[1, 5], z[4, 5], z[4, 7]) + 56/261 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[3, 4], z[1, 5], z[5, 5], z[3, 7]) + 70/261 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[3, 4], z[2, 5], z[3, 5], z[4, 7]) + 137/522 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[3, 4], z[2, 5], z[4, 5], z[3, 7]) - 197/290 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[3, 4], z[2, 5], z[5, 5], z[2, 7]) + 41/174 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[3, 4], z[3, 5], z[4, 5], z[2, 7]) + 746/1305 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[3, 4], z[3, 5], z[5, 5], z[1, 7]) - 11/45 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[3, 4], z[4, 5], z[5, 5], z[0, 7]) + 53/2088 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[4, 4], z[0, 5], z[1, 5], z[7, 7]) - 73/1305 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 5], z[6, 7]) + 187/580 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 5], z[5, 7]) - 359/1305 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[4, 4], z[0, 5], z[4, 5], z[4, 7]) + 23/10440 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[4, 4], z[0, 5], z[5, 5], z[3, 7]) - 325/696 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[5, 7]) + 287/2088 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[4, 4], z[1, 5], z[4, 5], z[3, 7]) + 259/3480 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[4, 4], z[1, 5], z[5, 5], z[2, 7]) - 13/36 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[4, 4], z[2, 5], z[3, 5], z[3, 7]) + 32/87 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[4, 4], z[2, 5], z[4, 5], z[2, 7]) - 11/120 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[4, 4], z[2, 5], z[5, 5], z[1, 7]) - 146/261 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[4, 4], z[3, 5], z[4, 5], z[1, 7]) + 1003/10440 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[4, 4], z[3, 5], z[5, 5], z[0, 7]) - 53/1044 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[6, 7]) + 137/870 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 5], z[5, 7]) - 54/145 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 4], z$

$[4, 4], z[0, 5], z[3, 5], z[4, 7]) + 169/522 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[3, 4], z[4, 4], z[0, 5], z[4, 5], z[3, 7]) - 571/8700 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[3, 4], z[4, 4], z[0, 5], z[5, 5], z[2, 7]) + 17/348 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 5], z[4, 7]) + 94/261 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[3, 4], z[4, 4], z[1, 5], z[3, 5], z[3, 7]) - 15/29 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[3, 4], z[4, 4], z[1, 5], z[4, 5], z[2, 7]) + 101/870 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[3, 4], z[4, 4], z[1, 5], z[5, 5], z[1, 7]) - 25/174 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[3, 4], z[4, 4], z[2, 5], z[2, 5], z[3, 5], z[2, 7]) + 47/174 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[3, 4], z[4, 4], z[2, 5], z[5, 5], z[0, 7]) + 23/522 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[3, 4], z[4, 4], z[3, 5], z[4, 5], z[0, 7]) - 41/1450 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[1, 4], z[0, 5], z[5, 5], z[7, 7]) - 3/58 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[1, 4], z[1, 5], z[4, 5], z[7, 7]) + 19/145 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[1, 4], z[1, 5], z[5, 5], z[6, 7]) + 12/29 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[1, 4], z[2, 5], z[3, 5], z[7, 7]) - 9/29 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[1, 4], z[2, 5], z[4, 5], z[6, 7]) - 4/29 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[1, 4], z[2, 5], z[5, 5], z[5, 7]) + 47/145 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 5], z[4, 7]) - 37/145 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[1, 4], z[4, 5], z[5, 5], z[3, 7]) + 8/145 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[1, 4], z[2, 4], z[0, 5], z[4, 5], z[7, 7]) + 53/2900 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[2, 4], z[0, 5], z[5, 5], z[6, 7]) - 35/116 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[2, 4], z[1, 5], z[3, 5], z[7, 7]) + 1/4 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[2, 4], z[1, 5], z[4, 5], z[6, 7]) - 15/116 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[2, 4], z[1, 5], z[5, 5], z[5, 7]) - 1/29 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[2, 4], z[2, 5], z[3, 5], z[6, 7]) + 7/290 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[2, 4], z[2, 5], z[5, 5], z[4, 7]) + 27/58 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[2, 4], z[3, 5], z[4, 5], z[4, 7]) - 243/580 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[2, 4], z[3, 5], z[5, 5], z[3, 7]) + 57/145 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[2, 4], z[4, 5], z[5, 5], z[2, 7]) + 23/580 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[3, 4], z[0, 5], z[3, 4], z[0, 5], z[4, 5], z[6, 7]) - 1/580 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[3, 4], z[0, 5], z[5, 5], z[5, 7]) + 4/29 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[3, 4], z[1, 5], z[2, 5], z[7, 7]) - 2/145 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[3, 4], z[1, 5], z[5, 5], z[4, 7]) + 1/58 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[3, 4], z[2, 5], z[3, 5], z[5, 7]) + 71/290 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[3, 4], z[2, 5], z[5, 5], z[3, 7]) - 55/116 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[3, 4], z[3, 5], z[4, 5], z[3, 7]) + 1/29 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[3, 4], z[3, 5], z[5, 5], z[2, 7]) - 81/580 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[3, 4], z[4, 5], z[5, 5], z[1, 7]) + 157/6960 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[4, 4], z[0, 5], z[2, 5], z[7, 7]) - 181/2320 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[4, 4], z[0, 5], z[4, 4], z[0, 5], z[6, 7]) + 25/464 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[4, 4], z[0, 5], z[4, 5], z[5, 7]) + 643/34800 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[4, 4], z[0, 5], z[5, 5], z[4, 7]) - 211/696 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 5], z[6, 7]) + 151/232 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[4, 4], z[1, 5], z[3, 5], z[5, 7]) - 93/232 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[4, 4], z[1, 5], z[4, 5], z[4, 7]) + 107/3480 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[4, 4], z[1, 5], z[5, 5], z[3, 7]) - 605/696 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 5], z[4, 7]) + 985/1392 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[4, 4], z[2, 5], z[4, 5], z[3, 7]) - 23/116 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[4, 4], z[2, 5], z[5, 5], z[2, 7]) - 95/464 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[4, 4], z[3, 5], z[4, 5], z[2, 7]) + 389/3480 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[4, 4], z[4, 4], z[3, 5], z[5, 5], z[1, 7]) - 11/1392 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[4, 4], z[4, 4], z[4, 5], z[0, 7]) - 17/145 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[4, 4], z[0, 5], z[3, 5], z[7, 7]) + 1/5 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[4, 4], z[2, 4], z[0, 5], z[4, 5], z[6, 7]) - 6/29 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[4, 4], z[2, 4], z[0, 5], z[5, 5], z[5, 7]) + 52/87 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[4, 4], z[2, 4], z[1, 5], z[2, 5], z[7, 7]) - \wedge'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[4, 4], z[2, 4], z[1, 5], z[4, 5], z[5, 7]) + 283/435 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[4, 4], z[2, 4], z[1, 5], z[5, 5], z[4, 7]) + 2/29 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[4, 4], z[2, 4], z[2, 5], z[3, 5], z[5, 7]) + 112/87 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[4, 4], z[2, 4], z[2, 5], z[4, 5], z[4, 7]) - 74/145 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[4, 4], z[2, 4], z[2, 5], z[5, 5], z[3, 7]) - 55/29 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[4, 4], z[2, 4], z[3, 5], z[4, 5], z[2, 7]) - 47/87 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[4, 4], z[2, 4], z[4, 5], z[5, 5], z[1, 7]) - 14/145 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[4, 4], z[3, 4], z[0, 5], z[2, 5], z[7, 7]) + 168/725 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[4, 4], z[3, 4], z[0, 5], z[5, 5], z[4, 7]) - 2/3 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[4, 4], z[3, 4], z[1, 5], z[2, 5], z[6, 7]) + \wedge'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[4, 4], z[1, 5], z[3, 5], z[5, 7]) - 223/435 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[4, 4], z[1, 5], z[5, 5], z[3, 7]) - 40/29 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[4, 4], z[3, 4], z[2, 5], z[3, 5], z[4, 7]) + 2/87 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[4, 4], z[3, 4], z[2, 5], z[4, 5], z[3, 7]) - 6/145 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[4, 4], z[3, 4], z[2, 5], z[5, 5], z[2, 7]) + 44/29 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[4, 4], z[3, 4], z[3, 5], z[4, 5], z[2, 7]) - 39/145 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[4, 4], z[3, 4], z[3, 5], z[5, 5], z[1, 7]) + 20/87 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[4, 4], z[3, 4], z[4, 5], z[5, 5], z[0, 7]) - 17/580 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[4, 4], z[0, 5], z[1, 5], z[7, 7]) + 271/1740 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[4, 4], z$

$$\begin{aligned}
& , z[2, 3], z[0, 4], z[3, 4], z[0, 5], z[4, 5], z[5, 7]) - 308/2175 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3] \\
& , z[0, 4], z[3, 4], z[0, 5], z[5, 5], z[4, 7]) + 53/116 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z \\
& [3, 4], z[1, 5], z[2, 5], z[6, 7]) - 211/116 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[3, 4], z[1, 5], z[3, 5], z[5, 7]) + 97/116 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[3, 4], z[1, 5], z[4, 5], z[4, 7]) - 13/580 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[3, 4], z[1, 5], z[5, 5], z[3, 7]) \\
& + 415/174 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[3, 4], z[2, 5], z[3, 5], z[4, 7]) - 77/58 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[3, 4], z[2, 5], z[4, 5], z[3, 7]) - 1/580 * \&^{\wedge} (z[0, 1] \\
&], z[1, 1], z[2, 3], z[0, 4], z[3, 4], z[2, 5], z[5, 5], z[2, 7]) + 8/29 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[3, 4], z[3, 5], z[4, 5], z[2, 7]) + 271/1740 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[3, 4], z[3, 5], z[5, 5], z[1, 7]) - 17/580 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[3, 4], z[4, 5], z[5, 5], z[0, 7]) - 11/1392 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[4, 4], z[0, 5] \\
&], z[1, 5], z[7, 7]) + 389/3480 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[2, 5] \\
&], z[6, 7]) - 23/116 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[3, 5], z[5, 7]) \\
& + 107/3480 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[4, 5], z[4, 7]) + 643/ \\
& 34800 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[5, 5], z[3, 7]) - 95/464 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 5], z[5, 7]) + 985/1392 * \&^{\wedge} (z[0, 1] \\
& , z[1, 1], z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[3, 5], z[4, 7]) - 93/232 * \&^{\wedge} (z[0, 1], z[1, 1] \\
& , z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[4, 5], z[3, 7]) + 25/464 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3] \\
& , z[0, 4], z[4, 4], z[1, 5], z[5, 5], z[2, 7]) - 605/696 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], \\
& z[4, 4], z[2, 5], z[3, 5], z[3, 7]) + 151/232 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[4, 4], z \\
& [2, 5], z[4, 5], z[2, 7]) - 181/2320 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[4, 4], z[2, 5], z \\
& [5, 5], z[1, 7]) - 211/696 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[4, 4], z[3, 5], z[4, 5], z[1, 7]) \\
& + 157/6960 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[4, 4], z[3, 5], z[5, 5], z[0, 7]) + \\
& 19/870 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[2, 4], z[0, 5], z[2, 5], z[7, 7]) + 3/290 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[2, 4], z[0, 5], z[3, 5], z[6, 7]) + 121/290 * \&^{\wedge} (z[0, 1] \\
& , z[1, 1], z[2, 3], z[1, 4], z[2, 4], z[0, 5], z[4, 5], z[5, 7]) - 677/4350 * \&^{\wedge} (z[0, 1], z[1, 1] \\
& , z[2, 3], z[1, 4], z[2, 4], z[0, 5], z[5, 5], z[4, 7]) - 95/87 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3] \\
& , z[1, 4], z[2, 4], z[1, 5], z[2, 5], z[6, 7]) + 25/58 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[2, 4] \\
& , z[1, 5], z[3, 5], z[5, 7]) - 12/29 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[2, 4], z[1, 5] \\
&], z[4, 5], z[4, 7]) - 19/870 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[2, 4], z[1, 5], z[5, 5], \\
& z[3, 7]) - 59/87 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 5], z[4, 7]) + \\
& 263/174 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[2, 4], z[2, 5], z[4, 5], z[3, 7]) - 66/145 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[2, 4], z[2, 5], z[5, 5], z[2, 7]) - 91/58 * \&^{\wedge} (z[0, 1] \\
&], z[1, 1], z[2, 3], z[1, 4], z[2, 4], z[3, 5], z[4, 5], z[2, 7]) + 547/870 * \&^{\wedge} (z[0, 1], z[1, 1] \\
& , z[2, 3], z[1, 4], z[2, 4], z[3, 5], z[5, 5], z[1, 7]) - 13/174 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z \\
& [1, 4], z[2, 4], z[4, 5], z[5, 5], z[0, 7]) + 20/87 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[3, 4] \\
& , z[0, 5], z[1, 5], z[7, 7]) - 39/145 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[3, 4], z[0, 5] \\
& , z[2, 5], z[6, 7]) - 6/145 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[3, 5], z[5, 7]) \\
& - 223/435 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[4, 5], z[4, 7]) + \\
& 168/725 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[5, 5], z[3, 7]) + 44/29 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[3, 4], z[1, 5], z[2, 5], z[5, 7]) + 2/87 * \&^{\wedge} (z[0, 1] \\
& , z[1, 1], z[2, 3], z[1, 4], z[3, 4], z[1, 5], z[3, 5], z[4, 7]) - 40/29 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3] \\
& , z[1, 4], z[3, 4], z[2, 5], z[3, 5], z[3, 7]) + \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[3, 4], z[2, 5], z[4, 5], z[2, 7]) - 2/3 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[3, 4], z[3, 5], z[4, 5], z[1, 7]) - 14/145 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[3, 4], z[3, 5], z[5, 5], z[0, 7]) - 81/580 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[1, 5], z[6, 7]) + 1/29 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 5], z[5, 7]) + 71/290 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[3, 5], z[4, 7]) - 2/145 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[4, 5], z[3, 7]) - 1/580 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 5], z[4, 7]) - 1/10 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[4, 4], z[1, 5], z[5, 5], z[1, 7]) + 1/58 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[4, 4], z[2, 5], z[3, 5], z[2, 7]) + 23/580 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[4, 4], z[2, 5], z[5, 5], z[0, 7]) + 4/29 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[4, 4], z[3, 5], z[4, 5], z[0, 7]) - 47/87 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[2, 5], z[5, 7]) + 124/145 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[2, 5], z[3, 4], z[0, 5], z[2, 7]) - 74/145 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[3, 5], z[4, 7]) + 283/435 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 5], z[3, 7]) - 6/29 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[5, 5], z[2, 7]) - 55/29 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 5], z[4, 7]) + 112/87 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[3, 5], z[3, 7]) - \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[4, 5], z[2, 7]) + 1/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[5, 5], z[1, 7]) + 2/29 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[3, 4], z[2, 5], z[3, 5], z[2, 7]) - 17/145 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[3, 4], z[2, 5], z[5, 5], z[0, 7]) + 52/87 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[1, 5], z[5, 7]) - 243/580 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 5], z[4, 7]) + 7/290 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 5], z[3, 7]) - 15/116 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[4, 5], z[2, 7]) + 53/2900 * \&^{\wedge} (z[0
\end{aligned}$$

$$\begin{aligned}
& ,1],z[1,1],z[2,3],z[2,4],z[4,4],z[0,5],z[5,5],z[1,7])+27/58*'\&^{\wedge}'(z[0,1],z[1,1], \\
& ,z[2,3],z[2,4],z[4,4],z[1,5],z[2,5],z[3,7])+1/4*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[2, \\
& 4],z[4,4],z[1,5],z[4,5],z[1,7])+8/145*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[2,4],z[4,4], \\
& z[1,5],z[5,5],z[0,7])-1/29*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[2,4],z[4,4],z[2,5],z[3, \\
& 5],z[1,7])-35/116*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[2,4],z[4,4],z[2,5],z[4,5],z[0,7] \\
&)-37/145*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,4],z[4,4],z[0,5],z[1,5],z[4,7])+47/145* \\
& '\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,4],z[4,4],z[0,5],z[2,5],z[3,7])-4/29*'\&^{\wedge}'(z[0,1], \\
& ,z[1,1],z[2,3],z[3,4],z[4,4],z[0,5],z[3,5],z[2,7])+19/145*'\&^{\wedge}'(z[0,1],z[1,1],z \\
& [2,3],z[3,4],z[4,4],z[0,5],z[4,5],z[1,7])-41/1450*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[\\
& 3,4],z[4,4],z[0,5],z[5,5],z[0,7])-9/29*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,4],z[4,4] \\
& ,z[1,5],z[3,5],z[1,7])-3/58*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,4],z[4,4],z[1,5],z[4 \\
& ,5],z[0,7])+12/29*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,4],z[4,4],z[2,5],z[3,5],z[0,7] \\
&)-137/1740*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[0,4],z[1,4],z[0,5],z[3,5],z[7,7])+101/ \\
& 870*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[0,4],z[1,4],z[0,5],z[4,5],z[6,7])-571/8700* \\
& '\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[0,4],z[1,4],z[0,5],z[5,5],z[5,7])+23/522*'\&^{\wedge}'(z[0, \\
& 1],z[1,1],z[3,3],z[0,4],z[1,4],z[1,5],z[2,5],z[7,7])+47/174*'\&^{\wedge}'(z[0,1],z[1,1], \\
& ,z[3,3],z[0,4],z[1,4],z[1,5],z[3,5],z[6,7])-15/29*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[\\
& 0,4],z[1,4],z[1,5],z[4,5],z[5,7])+169/522*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[0,4],z[1 \\
& ,4],z[1,5],z[5,5],z[4,7])-25/174*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[0,4],z[1,4],z[2,5 \\
&],z[3,5],z[5,7])+94/261*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[0,4],z[1,4],z[2,5],z[4,5], \\
& z[4,7])-54/145*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[0,4],z[1,4],z[2,5],z[5,5],z[3,7])+ \\
& 17/348*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[0,4],z[1,4],z[3,5],z[4,5],z[3,7])+137/870* \\
& '\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[0,4],z[1,4],z[3,5],z[5,5],z[2,7])-53/1044*'\&^{\wedge}'(z[0 \\
& ,1],z[1,1],z[3,3],z[0,4],z[1,4],z[4,5],z[5,5],z[1,7])+1003/10440*'\&^{\wedge}'(z[0,1],z \\
& [1,1],z[3,3],z[0,4],z[2,4],z[0,5],z[2,5],z[7,7])-11/120*'\&^{\wedge}'(z[0,1],z[1,1],z[3 \\
& ,3],z[0,4],z[2,4],z[0,5],z[3,5],z[6,7])+259/3480*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[0 \\
& ,4],z[2,4],z[0,5],z[4,5],z[5,7])+23/10440*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[0,4],z[2 \\
& ,4],z[0,5],z[5,5],z[4,7])-146/261*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[0,4],z[2,4],z[1, \\
& 5],z[2,5],z[6,7])+32/87*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[0,4],z[2,4],z[1,5],z[3,5], \\
& z[5,7])+43/348*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[0,4],z[2,4],z[1,5],z[4,5],z[4,7])-\ \\
& 359/1305*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[0,4],z[2,4],z[1,5],z[5,5],z[3,7])-13/36* \\
& '\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[0,4],z[2,4],z[2,5],z[3,5],z[4,7])+287/2088*'\&^{\wedge}'(z[\\
& 0,1],z[1,1],z[3,3],z[0,4],z[2,4],z[2,5],z[4,5],z[3,7])+187/580*'\&^{\wedge}'(z[0,1],z[1 \\
& ,1],z[3,3],z[0,4],z[2,4],z[2,5],z[5,5],z[2,7])-325/696*'\&^{\wedge}'(z[0,1],z[1,1],z[3, \\
& 3],z[0,4],z[2,4],z[3,5],z[4,5],z[2,7])-73/1305*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[0,4 \\
&],z[2,4],z[3,5],z[5,5],z[1,7])+53/2088*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[0,4],z[2,4] \\
& ,z[4,5],z[5,5],z[0,7])+91/5220*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[0,4],z[3,4],z[0,5], \\
& z[1,5],z[7,7])-713/5220*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[0,4],z[3,4],z[0,5],z[2,5], \\
& z[6,7])+109/580*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[0,4],z[3,4],z[0,5],z[3,5],z[5,7])-\ \\
& 251/1044*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[0,4],z[3,4],z[0,5],z[4,5],z[4,7])+616/ \\
& 6525*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[0,4],z[3,4],z[0,5],z[5,5],z[3,7])+39/58*'\&^{\wedge}'(\\
& z[0,1],z[1,1],z[3,3],z[0,4],z[3,4],z[1,5],z[2,5],z[5,7])-163/261*'\&^{\wedge}'(z[0,1],z \\
& [1,1],z[3,3],z[0,4],z[3,4],z[1,5],z[3,5],z[4,7])+119/348*'\&^{\wedge}'(z[0,1],z[1,1],z[\\
& 3,3],z[0,4],z[3,4],z[1,5],z[4,5],z[3,7])-7/145*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[0,4 \\
&],z[3,4],z[1,5],z[5,5],z[2,7])+109/522*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[0,4],z[3,4] \\
& ,z[2,5],z[3,5],z[3,7])-17/116*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[0,4],z[3,4],z[2,5],z \\
& [4,5],z[2,7])-22/435*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[0,4],z[3,4],z[3,5],z[4,5],z[1,7] \\
&)-14/1305*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[0,4],z[3,4],z[3,5],z[5,5],z[0,7])-199/20880* \\
& '\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[0,4],z[4,4],z[0,5],z[1,5],z[6,7])+73/2320*'\&^{\wedge}'(z[0 \\
& ,1],z[1,1],z[3,3],z[0,4],z[4,4],z[0,5],z[2,5],z[5,7])-13/464*'\&^{\wedge}'(z[0,1],z[1,1] \\
&],z[3,3],z[0,4],z[4,4],z[0,5],z[3,5],z[4,7])+1387/20880*'\&^{\wedge}'(z[0,1],z[1,1],z[3 \\
& ,3],z[0,4],z[4,4],z[0,5],z[4,5],z[3,7])-26/725*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[0,4 \\
&],z[4,4],z[0,5],z[5,5],z[2,7])-5/24*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[0,4],z[4,4],z[\\
& 1,5],z[2,5],z[4,7])+89/522*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[0,4],z[4,4],z[1,5],z[3, \\
& 5],z[3,7])-57/464*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[0,4],z[4,4],z[1,5],z[4,5],z[2,7] \\
&)+43/870*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[0,4],z[4,4],z[1,5],z[5,5],z[1,7])-1/232* \\
& '\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[0,4],z[4,4],z[2,5],z[3,5],z[2,7])-1/1392*'\&^{\wedge}'(z[0, \\
& 1],z[1,1],z[3,3],z[0,4],z[4,4],z[2,5],z[4,5],z[1,7])-17/1740*'\&^{\wedge}'(z[0,1],z[1,1] \\
&],z[3,3],z[0,4],z[4,4],z[2,5],z[5,5],z[0,7])+73/4176*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3] \\
& ,z[0,4],z[4,4],z[3,5],z[4,5],z[0,7])-11/45*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[1,4],z[\\
& 2,4],z[0,5],z[1,5],z[7,7])+746/1305*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[1,4],z[2,4],z[\\
& 0,5],z[2,5],z[6,7])-197/290*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[1,4],z[2,4],z[0,5],z[3 \\
& ,5],z[5,7])+56/261*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[1,4],z[2,4],z[0,5],z[4,5],z[4,7] \\
&)-221/13050*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[1,4],z[2,4],z[0,5],z[5,5],z[3,7])+41/ \\
& 174*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[1,4],z[2,4],z[1,5],z[2,5],z[5,7])+137/522*'\&^{\wedge}' \\
& (z[0,1],z[1,1],z[3,3],z[1,4],z[2,4],z[1,5],z[3,5],z[4,7])-73/174*'\&^{\wedge}'(z[0,1],z \\
& [1,1],z[3,3],z[1,4],z[2,4],z[1,5],z[4,5],z[3,7])+283/870*'\&^{\wedge}'(z[0,1],z[1,1],z[
\end{aligned}$$

$$\begin{aligned}
& \text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,4],z[3,4],z[0,5],z[2,5],z[6,7])}-96/29*\&^{'(z[0,1} \\
& \text{],z[1,1],z[1,3],z[2,4],z[3,4],z[0,5],z[3,5],z[5,7])+20/29*\&^{'(z[0,1],z[1,1],z} \\
& \text{[1,3],z[2,4],z[3,4],z[0,5],z[4,5],z[4,7])}-33/29*\&^{'(z[0,1],z[1,1],z[1,3],z[2,} \\
& \text{4],z[3,4],z[0,5],z[5,5],z[3,7])}-120/29*\&^{'(z[0,1],z[1,1],z[1,3],z[2,4],z[3,4]} \\
& \text{,z[1,5],z[2,5],z[5,7])+165/29*\&^{'(z[0,1],z[1,1],z[1,3],z[2,4],z[3,4],z[1,5],z} \\
& \text{[3,5],z[4,7])+5/29*\&^{'(z[0,1],z[1,1],z[1,3],z[2,4],z[3,4],z[1,5],z[4,5],z[3,7} \\
& \text{])}+147/58*\&^{'(z[0,1],z[1,1],z[1,3],z[2,4],z[3,4],z[1,5],z[5,5],z[2,7])}-20/29* \\
& \text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,4],z[3,4],z[2,5],z[4,5],z[2,7])}-11/29*\&^{'(z[0,1],} \\
& \text{z[1,1],z[1,3],z[2,4],z[3,4],z[2,5],z[5,5],z[1,7])}-15/29*\&^{'(z[0,1],z[1,1],z[1,3],z[2} \\
& \text{,4],z[3,4],z[3,5],z[4,5],z[1,7])+9/29*\&^{'(z[0,1],z[1,1],z[1,3],z[2,4],z[3,4],} \\
& \text{z[3,5],z[5,5],z[0,7])}-9/29*\&^{'(z[0,1],z[1,1],z[1,3],z[2,4],z[4,4],z[0,5],z[1,} \\
& \text{5],z[6,7])}-21/29*\&^{'(z[0,1],z[1,1],z[1,3],z[2,4],z[4,4],z[0,5],z[2,5],z[5,7])} \\
& \text{+155/116*\&^{'(z[0,1],z[1,1],z[1,3],z[2,4],z[4,4],z[0,5],z[3,5],z[4,7])+5/29*} \\
& \text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,4],z[4,4],z[0,5],z[4,5],z[3,7])+99/232*\&^{'(z[0,} \\
& \text{1],z[1,1],z[1,3],z[2,4],z[4,4],z[0,5],z[5,5],z[2,7])+325/116*\&^{'(z[0,1],z[1,1} \\
& \text{],z[1,3],z[2,4],z[4,4],z[1,5],z[2,5],z[4,7])}-120/29*\&^{'(z[0,1],z[1,1],z[1,3],} \\
& \text{z[2,4],z[4,4],z[1,5],z[3,5],z[3,7])}-285/232*\&^{'(z[0,1],z[1,1],z[1,3],z[2,4],z} \\
& \text{[4,4],z[1,5],z[4,5],z[2,7])}-24/29*\&^{'(z[0,1],z[1,1],z[1,3],z[2,4],z[4,4],z[1,} \\
& \text{5],z[5,5],z[1,7])+75/29*\&^{'(z[0,1],z[1,1],z[1,3],z[2,4],z[4,4],z[2,5],z[3,5],} \\
& \text{z[2,7])+85/29*\&^{'(z[0,1],z[1,1],z[1,3],z[2,4],z[4,4],z[2,5],z[4,5],z[1,7])}-7/} \\
& \text{58*\&^{'(z[0,1],z[1,1],z[1,3],z[2,4],z[4,4],z[2,5],z[5,5],z[0,7])}-20/29*\&^{'(z[} \\
& \text{0,1],z[1,1],z[1,3],z[2,4],z[4,4],z[3,5],z[4,5],z[0,7])+11/29*\&^{'(z[0,1],z[1,1} \\
& \text{],z[1,3],z[3,4],z[4,4],z[0,5],z[1,5],z[5,7])+5/174*\&^{'(z[0,1],z[1,1],z[1,3],z} \\
& \text{[3,4],z[4,4],z[0,5],z[2,5],z[4,7])}-25/58*\&^{'(z[0,1],z[1,1],z[1,3],z[3,4],z[4,} \\
& \text{4],z[0,5],z[3,5],z[3,7])}-35/116*\&^{'(z[0,1],z[1,1],z[1,3],z[3,4],z[4,4],z[0,5} \\
& \text{,z[4,5],z[2,7])}-2/87*\&^{'(z[0,1],z[1,1],z[1,3],z[3,4],z[4,4],z[0,5],z[5,5],z[1} \\
& \text{,7])}-415/174*\&^{'(z[0,1],z[1,1],z[1,3],z[3,4],z[4,4],z[1,5],z[2,5],z[3,7])+235} \\
& \text{/58*\&^{'(z[0,1],z[1,1],z[1,3],z[3,4],z[4,4],z[1,5],z[3,5],z[2,7])}-5/29*\&^{'(z[} \\
& \text{0,1],z[1,1],z[1,3],z[3,4],z[4,4],z[1,5],z[4,5],z[1,7])+13/87*\&^{'(z[0,1],z[1,1} \\
& \text{],z[1,3],z[3,4],z[4,4],z[1,5],z[5,5],z[0,7])}-370/87*\&^{'(z[0,1],z[1,1],z[1,3],} \\
& \text{z[3,4],z[4,4],z[2,5],z[3,5],z[1,7])+55/174*\&^{'(z[0,1],z[1,1],z[1,3],z[3,4],z[} \\
& \text{4,4],z[2,5],z[4,5],z[0,7])+13/87*\&^{'(z[0,1],z[1,1],z[2,3],z[0,4],z[1,4],z[0,5} \\
& \text{],z[4,5],z[7,7])}-2/87*\&^{'(z[0,1],z[1,1],z[2,3],z[0,4],z[1,4],z[0,5],z[5,5],z[} \\
& \text{6,7])+55/174*\&^{'(z[0,1],z[1,1],z[2,3],z[0,4],z[1,4],z[1,5],z[3,5],z[7,7])}-5/} \\
& \text{29*\&^{'(z[0,1],z[1,1],z[2,3],z[0,4],z[1,4],z[1,5],z[4,5],z[6,7])}-35/116*\&^{'(z} \\
& \text{[0,1],z[1,1],z[2,3],z[0,4],z[1,4],z[1,5],z[5,5],z[5,7])}-370/87*\&^{'(z[0,1],z[1} \\
& \text{,1],z[2,3],z[0,4],z[1,4],z[2,5],z[3,5],z[6,7])+235/58*\&^{'(z[0,1],z[1,1],z[2,3} \\
& \text{],z[0,4],z[1,4],z[2,5],z[4,5],z[5,7])}-25/58*\&^{'(z[0,1],z[1,1],z[2,3],z[0,4],z} \\
& \text{[1,4],z[2,5],z[5,5],z[4,7])}-415/174*\&^{'(z[0,1],z[1,1],z[2,3],z[0,4],z[1,4],z[} \\
& \text{3,5],z[4,5],z[4,7])+5/174*\&^{'(z[0,1],z[1,1],z[2,3],z[0,4],z[1,4],z[3,5],z[5,5} \\
& \text{],z[3,7])+11/29*\&^{'(z[0,1],z[1,1],z[2,3],z[0,4],z[1,4],z[4,5],z[5,5],z[2,7])}- \\
& \text{7/58*\&^{'(z[0,1],z[1,1],z[2,3],z[0,4],z[2,4],z[0,5],z[3,5],z[7,7])}-24/29*\&^{'(} \\
& \text{z[0,1],z[1,1],z[2,3],z[0,4],z[2,4],z[0,5],z[4,5],z[6,7])+99/232*\&^{'(z[0,1],z[1} \\
& \text{,1],z[2,3],z[0,4],z[2,4],z[0,5],z[5,5],z[5,7])}-20/29*\&^{'(z[0,1],z[1,1],z[2,3} \\
& \text{],z[0,4],z[2,4],z[1,5],z[2,5],z[7,7])+85/29*\&^{'(z[0,1],z[1,1],z[2,3],z[0,4],z} \\
& \text{[2,4],z[1,5],z[3,5],z[6,7])}-285/232*\&^{'(z[0,1],z[1,1],z[2,3],z[0,4],z[2,4],z[} \\
& \text{1,5],z[4,5],z[5,7])+5/29*\&^{'(z[0,1],z[1,1],z[2,3],z[0,4],z[2,4],z[1,5],z[5,5} \\
& \text{,z[4,7])+75/29*\&^{'(z[0,1],z[1,1],z[2,3],z[0,4],z[2,4],z[2,5],z[3,5],z[5,7])}- \\
& \text{120/29*\&^{'(z[0,1],z[1,1],z[2,3],z[0,4],z[2,4],z[2,5],z[4,5],z[4,7])+155/116*} \\
& \text{'\&^{'(z[0,1],z[1,1],z[2,3],z[0,4],z[2,4],z[2,5],z[5,5],z[3,7])+325/116*\&^{'(z[0} \\
& \text{,1],z[1,1],z[2,3],z[0,4],z[2,4],z[3,5],z[4,5],z[3,7])}-21/29*\&^{'(z[0,1],z[1,1} \\
& \text{,z[2,3],z[0,4],z[2,4],z[3,5],z[5,5],z[2,7])}-9/29*\&^{'(z[0,1],z[1,1],z[2,3],z[0} \\
& \text{,4],z[2,4],z[4,5],z[5,5],z[1,7])}-1/58*\&^{'(z[0,1],z[1,1],z[2,3],z[0,4],z[3,4],} \\
& \text{z[0,5],z[2,5],z[7,7])+31/58*\&^{'(z[0,1],z[1,1],z[2,3],z[0,4],z[3,4],z[0,5],z[3} \\
& \text{,5],z[6,7])+63/116*\&^{'(z[0,1],z[1,1],z[2,3],z[0,4],z[3,4],z[0,5],z[3,4],z[0,5],z[4,5],z[5,7} \\
& \text{])}-23/58*\&^{'(z[0,1],z[1,1],z[2,3],z[0,4],z[3,4],z[0,5],z[5,5],z[4,7])}-5/58*} \\
& \text{'\&^{'(z[0,1],z[1,1],z[2,3],z[0,4],z[3,4],z[1,5],z[2,5],z[6,7])}-120/29*\&^{'(z[0,} \\
& \text{1],z[1,1],z[2,3],z[0,4],z[3,4],z[1,5],z[3,5],z[5,7])+155/58*\&^{'(z[0,1],z[1,1} \\
& \text{,z[2,3],z[0,4],z[3,4],z[1,5],z[4,5],z[4,7])}-10/29*\&^{'(z[0,1],z[1,1],z[2,3],z[} \\
& \text{0,4],z[3,4],z[1,5],z[5,5],z[3,7])+90/29*\&^{'(z[0,1],z[1,1],z[2,3],z[0,4],z[3,4} \\
& \text{],z[2,5],z[3,5],z[4,7])}-125/58*\&^{'(z[0,1],z[1,1],z[2,3],z[0,4],z[3,4],z[2,5],} \\
& \text{z[4,5],z[3,7])}-3/29*\&^{'(z[0,1],z[1,1],z[2,3],z[0,4],z[3,4],z[2,5],z[5,5],z[2,} \\
& \text{7])+45/29*\&^{'(z[0,1],z[1,1],z[2,3],z[0,4],z[3,4],z[3,5],z[4,5],z[2,7])}-9/58*} \\
& \text{'\&^{'(z[0,1],z[1,1],z[2,3],z[0,4],z[3,4],z[3,5],z[5,5],z[1,7])+7/29*\&^{'(z[0,1} \\
& \text{,z[1,1],z[2,3],z[0,4],z[3,4],z[4,5],z[5,5],z[0,7])}-49/348*\&^{'(z[0,1],z[1,1],z} \\
& \text{[2,3],z[0,4],z[4,4],z[0,5],z[1,5],z[7,7])+47/87*\&^{'(z[0,1],z[1,1],z[2,3],z[0,} \\
& \text{4],z[4,4],z[0,5],z[2,5],z[6,7])}-237/232*\&^{'(z[0,1],z[1,1],z[2,3],z[0,4],z[4,4}
\end{aligned}$$

$'\&^{'(z[0,1],z[1,1],z[3,3],z[1,4],z[4,4],z[0,5],z[3,5],z[3,7])+5/29*'\&^{'(z[0,1]$
 $,z[1,1],z[3,3],z[1,4],z[4,4],z[0,5],z[4,5],z[2,7])+4/29*'\&^{'(z[0,1],z[1,1],z[3$
 $,3],z[1,4],z[4,4],z[0,5],z[5,5],z[1,7])+105/58*'\&^{'(z[0,1],z[1,1],z[3,3],z[1,4$
 $],z[4,4],z[1,5],z[2,5],z[3,7])-20/29*'\&^{'(z[0,1],z[1,1],z[3,3],z[1,4],z[4,4],z$
 $[1,5],z[3,5],z[2,7])-5/116*'\&^{'(z[0,1],z[1,1],z[3,3],z[1,4],z[4,4],z[1,5],z[5,$
 $5],z[0,7])+20/29*'\&^{'(z[0,1],z[1,1],z[3,3],z[1,4],z[4,4],z[2,5],z[3,5],z[1,7])$
 $-5/29*'\&^{'(z[0,1],z[1,1],z[3,3],z[1,4],z[4,4],z[2,5],z[4,5],z[0,7])-24/29*'\&^{'$
 $(z[0,1],z[1,1],z[3,3],z[2,4],z[3,4],z[0,5],z[2,5],z[4,7])-55/29*'\&^{'(z[0,1],z[1,1],z[3,3$
 $],z[2,4],z[3,4],z[0,5],z[3,5],z[3,7])+12/29*'\&^{'(z[0,1],z[1,1],z[3,3],z[2,4],z$
 $[3,4],z[0,5],z[5,5],z[1,7])+65/29*'\&^{'(z[0,1],z[1,1],z[3,3],z[2,4],z[3,4],z[1,$
 $5],z[2,5],z[3,7])-13/58*'\&^{'(z[0,1],z[1,1],z[3,3],z[2,4],z[3,4],z[1,5],z[5,5],$
 $z[0,7])+15/58*'\&^{'(z[0,1],z[1,1],z[3,3],z[2,4],z[4,4],z[0,5],z[1,5],z[4,7])-20$
 $/29*'\&^{'(z[0,1],z[1,1],z[3,3],z[2,4],z[4,4],z[0,5],z[2,5],z[3,7])+165/116*'\&^{'$
 $(z[0,1],z[1,1],z[3,3],z[2,4],z[4,4],z[0,5],z[3,5],z[2,7])-15/29*'\&^{'(z[0,1],z[1,$
 $1],z[3,3],z[2,4],z[4,4],z[0,5],z[4,5],z[1,7])-11/232*'\&^{'(z[0,1],z[1,1],z[3,$
 $3],z[2,4],z[4,4],z[0,5],z[5,5],z[0,7])-195/116*'\&^{'(z[0,1],z[1,1],z[3,3],z[2,4$
 $],z[4,4],z[1,5],z[2,5],z[2,7])+65/232*'\&^{'(z[0,1],z[1,1],z[3,3],z[2,4],z[4,4],$
 $z[1,5],z[4,5],z[0,7])+10/87*'\&^{'(z[0,1],z[1,1],z[3,3],z[3,4],z[4,4],z[0,5],z[1$
 $,5],z[3,7])-5/29*'\&^{'(z[0,1],z[1,1],z[3,3],z[3,4],z[4,4],z[0,5],z[2,5],z[2,7])$
 $-15/58*'\&^{'(z[0,1],z[1,1],z[3,3],z[3,4],z[4,4],z[0,5],z[3,5],z[1,7])+55/348*$
 $'\&^{'(z[0,1],z[1,1],z[3,3],z[3,4],z[4,4],z[0,5],z[4,5],z[0,7])+65/58*'\&^{'(z[0,1$
 $],z[1,1],z[3,3],z[3,4],z[4,4],z[1,5],z[2,5],z[1,7])-65/174*'\&^{'(z[0,1],z[1,1],$
 $z[3,3],z[3,4],z[4,4],z[1,5],z[3,5],z[0,7]);$
 $ww106 := 57/1015*'\&^{'(z[0,1],z[1,1],z[0,3],z[0,4],z[1,4],z[1,5],z[5,5],z[7,7])$
 $-27/406*'\&^{'(z[0,1],z[1,1],z[0,3],z[0,4],z[0,4],z[1,4],z[2,5],z[4,5],z[7,7])-321/2030$
 $*'\&^{'(z[0,1],z[1,1],z[0,3],z[0,4],z[1,4],z[2,5],z[5,5],z[6,7])+81/406*'\&^{'(z[0$
 $,1],z[1,1],z[0,3],z[0,4],z[1,4],z[3,5],z[4,5],z[6,7])+279/2030*'\&^{'(z[0,1],z[1$
 $,1],z[0,3],z[0,4],z[1,4],z[3,5],z[5,5],z[5,7])-93/1015*'\&^{'(z[0,1],z[1,1],z[0,$
 $3],z[0,4],z[1,4],z[4,5],z[5,5],z[4,7])-249/40600*'\&^{'(z[0,1],z[1,1],z[0,3],z[0$
 $,4],z[2,4],z[0,5],z[5,5],z[7,7])+255/1624*'\&^{'(z[0,1],z[1,1],z[0,3],z[0,4],z[2$
 $,4],z[1,5],z[4,5],z[7,7])-171/580*'\&^{'(z[0,1],z[1,1],z[0,3],z[0,4],z[2,4],z[1,$
 $5],z[5,5],z[6,7])-3/14*'\&^{'(z[0,1],z[1,1],z[0,3],z[0,4],z[2,4],z[2,5],z[3,5],z$
 $[7,7])+3357/4060*'\&^{'(z[0,1],z[1,1],z[0,3],z[0,4],z[2,4],z[2,5],z[5,5],z[5,7])$
 $-243/812*'\&^{'(z[0,1],z[1,1],z[0,3],z[0,4],z[2,4],z[3,5],z[4,5],z[5,7])-351/406$
 $*'\&^{'(z[0,1],z[1,1],z[0,3],z[0,4],z[2,4],z[3,5],z[3,5],z[4,7])+1017/2030*'\&^{'($
 $z[0,1],z[1,1],z[0,3],z[0,4],z[2,4],z[4,5],z[5,5],z[3,7])+9/4060*'\&^{'(z[0,1],z[1$
 $,1],z[0,3],z[0,4],z[3,4],z[0,5],z[4,5],z[7,7])+51/5075*'\&^{'(z[0,1],z[1,1],z[0$
 $,3],z[0,4],z[3,4],z[0,5],z[5,5],z[6,7])-33/203*'\&^{'(z[0,1],z[1,1],z[0,3],z[0,4$
 $],z[3,4],z[1,5],z[3,5],z[7,7])+219/812*'\&^{'(z[0,1],z[1,1],z[0,3],z[0,4],z[3,4]$
 $,z[1,5],z[5,5],z[5,7])+219/203*'\&^{'(z[0,1],z[1,1],z[0,3],z[0,4],z[3,4],z[2,5],$
 $z[3,5],z[6,7])-219/203*'\&^{'(z[0,1],z[1,1],z[0,3],z[0,4],z[3,4],z[2,5],z[4,5],z$
 $[5,7])-1119/2030*'\&^{'(z[0,1],z[1,1],z[0,3],z[0,4],z[3,4],z[2,5],z[5,5],z[4,7])$
 $+519/406*'\&^{'(z[0,1],z[1,1],z[0,3],z[0,4],z[3,4],z[3,5],z[4,5],z[4,7])+534/$
 $1015*'\&^{'(z[0,1],z[1,1],z[0,3],z[0,4],z[3,4],z[3,5],z[5,5],z[3,7])-417/1015*$
 $'\&^{'(z[0,1],z[1,1],z[0,3],z[0,4],z[3,4],z[4,5],z[5,5],z[2,7])-27/2320*'\&^{'(z[0$
 $,1],z[1,1],z[0,3],z[0,4],z[4,4],z[0,5],z[3,5],z[7,7])+171/8120*'\&^{'(z[0,1],z[1$
 $,1],z[0,3],z[0,4],z[4,4],z[0,5],z[4,5],z[6,7])-1263/81200*'\&^{'(z[0,1],z[1,1],z$
 $[0,3],z[0,4],z[4,4],z[0,5],z[5,5],z[5,7])+515/3248*'\&^{'(z[0,1],z[1,1],z[0,3],z$
 $[0,4],z[4,4],z[1,5],z[2,5],z[7,7])-207/812*'\&^{'(z[0,1],z[1,1],z[0,3],z[0,4],z[4$
 $,4],z[1,5],z[3,5],z[6,7])+657/3248*'\&^{'(z[0,1],z[1,1],z[0,3],z[0,4],z[4,4],z[1$
 $,5],z[4,5],z[5,7])-1067/8120*'\&^{'(z[0,1],z[1,1],z[0,3],z[0,4],z[4,4],z[1,5],z$
 $[5,5],z[4,7])-6/203*'\&^{'(z[0,1],z[1,1],z[0,3],z[0,4],z[4,4],z[2,5],z[3,5],z[5,$
 $7])+89/812*'\&^{'(z[0,1],z[1,1],z[0,3],z[0,4],z[4,4],z[2,5],z[4,5],z[4,7])+561/$
 $2320*'\&^{'(z[0,1],z[1,1],z[0,3],z[0,4],z[4,4],z[2,5],z[5,5],z[3,7])-45/112*'\&^{'$
 $(z[0,1],z[1,1],z[0,3],z[0,4],z[4,4],z[3,5],z[4,5],z[3,7])-69/406*'\&^{'(z[0,1],z$
 $[1,1],z[0,3],z[0,4],z[4,4],z[3,5],z[5,5],z[2,7])+127/1015*'\&^{'(z[0,1],z[1,1],z$
 $[0,3],z[0,4],z[4,4],z[4,5],z[5,5],z[1,7])-429/2030*'\&^{'(z[0,1],z[1,1],z[0,3],z$
 $[1,4],z[2,4],z[0,5],z[4,5],z[7,7])+171/725*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,4],z[2$
 $,4],z[0,5],z[5,5],z[6,7])+3/14*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,4],z[2,4],z[1,5]$
 $,z[3,5],z[7,7])-1119/1015*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,4],z[2,4],z[2,5],z[5,5]$
 $],z[4,7])+81/203*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,4],z[2,4],z[3,5],z[4,5],z[4,7])$
 $+3231/2030*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,4],z[2,4],z[3,5],z[5,5],z[3,7])-1053/$
 $1015*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,4],z[2,4],z[4,5],z[5,5],z[2,7])+6/29*'\&^{'(z$
 $[0,1],z[1,1],z[0,3],z[1,4],z[3,4],z[0,5],z[3,5],z[3,5],z[7,7])-1299/5075*'\&^{'(z[0,1],$
 $z[1,1],z[0,3],z[1,4],z[3,4],z[0,5],z[5,5],z[5,7])-55/203*'\&^{'(z[0,1],z[1,1],z[0$
 $,3],z[1,4],z[3,4],z[1,5],z[2,5],z[7,7])+68/1015*'\&^{'(z[0,1],z[1,1],z[0,3],z[1$
 $,4],z[3,4],z[1,5],z[5,5],z[4,7])-438/203*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,4],z[3,$

$$\begin{aligned}
&4], z[2, 5], z[3, 5], z[5, 7]) + 584/203 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[3, 4], z[2, 5], \\
&], z[4, 5], z[4, 7]) + 321/1015 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[3, 4], z[2, 5], z[5, 5], \\
&], z[3, 7]) - 738/203 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[3, 4], z[3, 5], z[4, 5], z[3, 7]) \\
&) - 528/1015 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[3, 4], z[3, 5], z[5, 5], z[2, 7]) + 23/29 \\
&* \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[3, 4], z[4, 5], z[5, 5], z[1, 7]) - 6/29 * \&^{\wedge}(z[0, 1], \\
&], z[1, 1], z[0, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 5], z[7, 7]) + 267/580 * \&^{\wedge}(z[0, 1], z[1, 1], \\
&], z[0, 3], z[1, 4], z[4, 4], z[0, 5], z[3, 5], z[6, 7]) - 102/203 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], \\
&], z[1, 4], z[4, 4], z[0, 5], z[4, 5], z[5, 7]) + 5553/20300 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 4], \\
&], z[4, 4], z[0, 5], z[5, 5], z[4, 7]) + 545/812 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[4, 4], \\
&], z[1, 5], z[2, 5], z[6, 7]) - 669/406 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[4, 4], z[1, 5], \\
&], z[3, 5], z[5, 7]) + 1353/812 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[4, 4], z[1, 5], z[4, 5], \\
&], z[4, 7]) - 1307/2030 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[4, 4], z[1, 5], z[5, 5], z[3, 7]) \\
&) + 600/203 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[4, 4], z[2, 5], z[3, 5], z[4, 7]) - 1613/ \\
&406 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[4, 4], z[2, 5], z[4, 5], z[3, 7]) + 855/812 * \&^{\wedge} \\
&(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[4, 4], z[2, 5], z[5, 5], z[2, 7]) + 2787/812 * \&^{\wedge}(z[0, 1], \\
&], z[1, 1], z[0, 3], z[1, 4], z[4, 4], z[3, 5], z[4, 5], z[2, 7]) - 912/1015 * \&^{\wedge}(z[0, 1], z[1, 1], \\
&], z[0, 3], z[1, 4], z[4, 4], z[3, 5], z[5, 5], z[1, 7]) + 73/1015 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], \\
&], z[1, 4], z[4, 4], z[4, 5], z[5, 5], z[0, 7]) + 99/290 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[3, 4], \\
&], z[0, 5], z[2, 5], z[7, 7]) - 477/290 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[3, 4], z[0, 5], \\
&], z[3, 5], z[6, 7]) + 477/290 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 5], \\
&], z[5, 7]) - 2967/10150 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[3, 4], z[0, 5], z[5, 5], z[4, 7]) \\
&) - 363/406 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 5], z[6, 7]) + \\
&1107/203 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[3, 4], z[1, 5], z[3, 5], z[5, 7]) - 2589/ \\
&406 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[3, 4], z[1, 5], z[4, 5], z[4, 7]) + 1938/1015 * \\
&\&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[3, 4], z[1, 5], z[5, 5], z[3, 7]) - 1038/203 * \&^{\wedge}(z[0, 1], z[1, 1], \\
&], z[0, 3], z[2, 4], z[3, 4], z[1, 5], z[5, 5], z[3, 7]) + 393/58 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], \\
&], z[0, 3], z[2, 4], z[3, 4], z[2, 5], z[3, 5], z[4, 7]) + 393/58 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], \\
&], z[2, 4], z[3, 4], z[2, 5], z[5, 5], z[2, 7]) - 765/406 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 4], \\
&], z[3, 4], z[3, 5], z[4, 5], z[2, 7]) + 306/145 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[3, 4], \\
&], z[3, 5], z[5, 5], z[1, 7]) - 33/35 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[3, 4], z[4, 5], z[5, \\
&], z[0, 7]) + 27/290 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[4, 4], z[0, 5], z[1, 5], z[7, 7]) \\
&) - 27/290 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 5], z[6, 7]) + 63/232 \\
&* \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 5], z[5, 7]) - 921/4060 * \&^{\wedge}(z[0, 1], \\
&], z[1, 1], z[0, 3], z[2, 4], z[4, 4], z[0, 5], z[4, 5], z[4, 7]) - 153/2030 * \&^{\wedge}(z[0, 1], z[1, 1], \\
&], z[1, 1], z[0, 3], z[2, 4], z[4, 4], z[0, 5], z[4, 5], z[3, 7]) - 531/1624 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], \\
&], z[0, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[5, 7]) - 60/203 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 4], \\
&], z[4, 4], z[1, 5], z[3, 5], z[4, 7]) + 45/58 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[4, 4], \\
&], z[1, 5], z[4, 5], z[3, 7]) - 153/2030 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[4, 4], z[1, 5], \\
&], z[5, 5], z[2, 7]) - 9/14 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[4, 4], z[2, 5], z[3, 5], z[3, \\
&], z[7]) + 135/203 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[4, 4], z[2, 5], z[4, 5], z[2, 7]) - 3/ \\
&40 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[4, 4], z[2, 5], z[5, 5], z[1, 7]) - 2817/1624 * \\
&\&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[4, 4], z[3, 5], z[4, 5], z[1, 7]) + 369/1015 * \&^{\wedge}(z[0, 1], \\
&], z[1, 1], z[0, 3], z[2, 4], z[4, 4], z[3, 5], z[5, 5], z[0, 7]) - 27/145 * \&^{\wedge}(z[0, 1], z[1, 1], \\
&], z[0, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[6, 7]) + 27/58 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], \\
&], z[3, 4], z[4, 4], z[0, 5], z[2, 5], z[5, 7]) - 75/116 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 4], z[4, 4], \\
&], z[0, 5], z[4, 5], z[3, 7]) + 1773/4060 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 4], z[4, 4], z[0, 5], \\
&], z[4, 5], z[3, 7]) - 1161/20300 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 5], \\
&], z[5, 5], z[2, 7]) - 453/812 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 5], \\
&], z[4, 7]) + 279/203 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 4], z[4, 4], z[1, 5], z[3, 5], z[3, 7]) - \\
&1053/812 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 4], z[4, 4], z[1, 5], z[4, 5], z[2, 7]) + 1173/ \\
&4060 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 4], z[4, 4], z[1, 5], z[5, 5], z[1, 7]) - 171/203 * \\
&\&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 4], z[4, 4], z[2, 5], z[3, 5], z[2, 7]) + 375/406 * \&^{\wedge}(z[0, 1], \\
&], z[1, 1], z[0, 3], z[3, 4], z[4, 4], z[2, 5], z[4, 5], z[1, 7]) - 1119/4060 * \&^{\wedge}(z[0, 1], z[1, 1], \\
&], z[0, 3], z[3, 4], z[4, 4], z[2, 5], z[5, 5], z[0, 7]) + 81/812 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], \\
&], z[3, 4], z[4, 4], z[3, 5], z[4, 5], z[0, 7]) - 891/20300 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[0, 4], \\
&], z[1, 4], z[0, 5], z[5, 5], z[7, 7]) - 375/812 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[1, 4], \\
&], z[1, 5], z[4, 5], z[7, 7]) + 1041/2030 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[1, 4], z[2, 5], z[3, \\
&], z[5, 5], z[6, 7]) + 141/203 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[1, 4], z[2, 5], z[3, \\
&], z[7, 7]) + 267/406 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[1, 4], z[2, 5], z[4, 5], z[6, 7]) \\
&) - 162/145 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[1, 4], z[2, 5], z[5, 5], z[5, 7]) - 9/7 * \\
&\&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 5], z[5, 7]) + 2859/2030 * \&^{\wedge}(z[0, 1], \\
&], z[1, 1], z[1, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 5], z[4, 7]) - 129/203 * \&^{\wedge}(z[0, 1], z[1, 1], \\
&], z[1, 3], z[0, 4], z[1, 4], z[4, 5], z[5, 5], z[3, 7]) + 159/2030 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], \\
&], z[0, 4], z[2, 4], z[0, 5], z[4, 5], z[7, 7]) + 2913/40600 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[0, 4], \\
&], z[0, 4], z[2, 4], z[0, 5], z[5, 5], z[6, 7]) + 15/203 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[1, 3], \\
&], z[2, 4], z[1, 5], z[3, 5], z[7, 7]) + 3/8 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[2, 4], z[1, 5], \\
&], z[4, 5], z[6, 7]) - 2817/4060 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[2, 4], z[1, 5], z[5, 5], \\
&], z[5, 7]) - 705/406 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[2, 4], z[2, 5], z[3, 5], z[6, 7])
\end{aligned}$$

$$\begin{aligned}
&+141/116*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[0,4],z[2,4],z[2,5],z[5,5],z[4,7])+1287/ \\
&812*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[0,4],z[2,4],z[3,5],z[4,5],z[4,7])-3483/2030* \\
&'^{\wedge}(z[0,1],z[1,1],z[1,3],z[0,4],z[2,4],z[3,5],z[5,5],z[3,7])+1557/2030*'^{\wedge}(z \\
&[0,1],z[1,1],z[1,3],z[0,4],z[2,4],z[4,5],z[5,5],z[2,7])-27/4060*'^{\wedge}(z[0,1],z[\\
&1,1],z[1,3],z[0,4],z[3,4],z[0,5],z[3,5],z[7,7])-3/20*'^{\wedge}(z[0,1],z[1,1],z[1,3] \\
&,z[0,4],z[3,4],z[0,5],z[4,5],z[6,7])-12/1015*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[0,4], \\
&z[3,4],z[0,5],z[5,5],z[5,7])+101/812*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[0,4],z[3,4],z \\
&[1,5],z[2,5],z[7,7])+863/4060*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[0,4],z[3,4],z[1,5],z \\
&[5,5],z[4,7])+24/203*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[0,4],z[3,4],z[2,5],z[3,5],z[5 \\
&,7])+'^{\wedge}(z[0,1],z[1,1],z[1,3],z[0,4],z[3,4],z[2,5],z[4,5],z[4,7])-381/580* \\
&'^{\wedge}(z[0,1],z[1,1],z[1,3],z[0,4],z[3,4],z[2,5],z[5,5],z[3,7])-2031/812*'^{\wedge}(z[\\
&0,1],z[1,1],z[1,3],z[0,4],z[3,4],z[3,5],z[4,5],z[3,7])+1284/1015*'^{\wedge}(z[0,1],z \\
&[1,1],z[1,3],z[0,4],z[3,4],z[3,5],z[5,5],z[2,7])-479/1015*'^{\wedge}(z[0,1],z[1,1],z \\
&[1,3],z[0,4],z[3,4],z[4,5],z[5,5],z[1,7])+169/2030*'^{\wedge}(z[0,1],z[1,1],z[1,3],z \\
&[0,4],z[4,4],z[0,5],z[2,5],z[7,7])-483/2320*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[0,4],z \\
&[4,4],z[0,5],z[3,5],z[6,7])+2043/8120*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[0,4],z[4,4], \\
&z[0,5],z[4,5],z[5,7])-5227/81200*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[0,4],z[4,4],z[0,5 \\
&],z[5,5],z[4,7])-3301/3248*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[0,4],z[4,4],z[1,5],z[2, \\
&5],z[6,7])+1971/812*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[0,4],z[4,4],z[1,5],z[3,5],z[5, \\
&7])-7275/3248*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[0,4],z[4,4],z[1,5],z[4,5],z[4,7])+ \\
&5569/8120*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[0,4],z[4,4],z[1,5],z[5,5],z[3,7])-659/ \\
&203*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[0,4],z[4,4],z[2,5],z[3,5],z[4,7])+2867/812* \\
&'^{\wedge}(z[0,1],z[1,1],z[1,3],z[0,4],z[4,4],z[2,5],z[4,5],z[3,7])-2943/2320*'^{\wedge}(z \\
&[0,1],z[1,1],z[1,3],z[0,4],z[4,4],z[2,5],z[5,5],z[2,7])-639/464*'^{\wedge}(z[0,1],z[\\
&1,1],z[1,3],z[0,4],z[4,4],z[3,5],z[4,5],z[2,7])+107/145*'^{\wedge}(z[0,1],z[1,1],z[1 \\
&,3],z[0,4],z[4,4],z[3,5],z[5,5],z[1,7])-40/203*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[0,4 \\
&],z[4,4],z[4,5],z[5,5],z[0,7])+3/290*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[1,4],z[2,4],z \\
&[0,5],z[3,5],z[7,7])+3/10*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[1,4],z[2,4],z[0,5],z[4,5 \\
&],z[6,7])-657/1015*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[1,4],z[2,4],z[0,5],z[5,5],z[5,7 \\
&])+69/406*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[1,4],z[2,4],z[1,5],z[2,5],z[7,7])-3/2* \\
&'^{\wedge}(z[0,1],z[1,1],z[1,3],z[1,4],z[2,4],z[1,5],z[3,5],z[6,7])+2034/1015*'^{\wedge}(z \\
&[0,1],z[1,1],z[1,3],z[1,4],z[2,4],z[1,5],z[5,5],z[4,7])+1314/203*'^{\wedge}(z[0,1],z \\
&[1,1],z[1,3],z[1,4],z[2,4],z[2,5],z[3,5],z[5,7])-876/203*'^{\wedge}(z[0,1],z[1,1],z[\\
&1,3],z[1,4],z[2,4],z[2,5],z[4,5],z[4,7])-381/290*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[1 \\
&,4],z[2,4],z[2,5],z[5,5],z[3,7])+549/406*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[1,4],z[2, \\
&4],z[3,5],z[4,5],z[3,7])+1899/2030*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[1,4],z[2,4],z[3 \\
&,5],z[5,5],z[2,7])-309/1015*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[1,4],z[2,4],z[4,5],z[5 \\
&,5],z[1,7])-208/1015*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[1,4],z[3,4],z[0,5],z[2,5],z[7 \\
&,7])+3569/5075*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[1,4],z[3,4],z[0,5],z[5,5],z[4,7])+ \\
&'^{\wedge}(z[0,1],z[1,1],z[1,3],z[1,4],z[3,4],z[1,5],z[2,5],z[6,7])-2176/1015*'^{\wedge}(z \\
&[0,1],z[1,1],z[1,3],z[1,4],z[3,4],z[1,5],z[5,5],z[3,7])-470/203*'^{\wedge}(z[0,1],z[\\
&1,1],z[1,3],z[1,4],z[3,4],z[2,5],z[3,5],z[4,7])+32/203*'^{\wedge}(z[0,1],z[1,1],z[1, \\
&3],z[1,4],z[3,4],z[2,5],z[4,5],z[3,7])+369/145*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[1,4 \\
&],z[3,4],z[2,5],z[5,5],z[2,7])+720/203*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[1,4],z[3,4] \\
&,z[3,5],z[4,5],z[2,7])-80/29*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[1,4],z[3,4],z[3,5],z[\\
&5,5],z[1,7])+817/1015*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[1,4],z[4,4],z[0,5],z[1,5],z[\\
&0,7])+33/145*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[1,4],z[4,4],z[0,5],z[2,5],z[6,7])+1431/4060* \\
&'^{\wedge}(z[0,1],z[1,1],z[1,3],z[1,4],z[4,4],z[0,5],z[3,5],z[5,7])-69/1015*'^{\wedge}(z[0 \\
&,1],z[1,1],z[1,3],z[1,4],z[4,4],z[0,5],z[4,5],z[4,7])-3041/10150*'^{\wedge}(z[0,1],z \\
&[1,1],z[1,3],z[1,4],z[4,4],z[0,5],z[5,5],z[3,7])+1275/812*'^{\wedge}(z[0,1],z[1,1],z \\
&[1,3],z[1,4],z[4,4],z[1,5],z[2,5],z[5,7])-1521/406*'^{\wedge}(z[0,1],z[1,1],z[1,3],z \\
&[1,4],z[4,4],z[1,5],z[3,5],z[4,7])+171/58*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[1,4],z[4 \\
&,4],z[1,5],z[4,5],z[3,7])-24/1015*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[1,4],z[4,4],z[1, \\
&5],z[5,5],z[2,7])+1087/203*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[1,4],z[4,4],z[2,5],z[3, \\
&5],z[3,7])-2019/406*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[1,4],z[4,4],z[2,5],z[4,5],z[2, \\
&7])+429/580*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[1,4],z[4,4],z[2,5],z[5,5],z[1,7])+891/ \\
&812*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[1,4],z[4,4],z[3,5],z[4,5],z[1,7])-118/1015* \\
&'^{\wedge}(z[0,1],z[1,1],z[1,3],z[1,4],z[4,4],z[3,5],z[5,5],z[0,7])-153/145*'^{\wedge}(z[0 \\
&,1],z[1,1],z[1,3],z[2,4],z[3,4],z[0,5],z[1,5],z[7,7])+7737/2030*'^{\wedge}(z[0,1],z[\\
&1,1],z[1,3],z[2,4],z[3,4],z[0,5],z[2,5],z[6,7])-6597/2030*'^{\wedge}(z[0,1],z[1,1],z \\
&[1,3],z[2,4],z[3,4],z[0,5],z[3,5],z[5,7])+1059/2030*'^{\wedge}(z[0,1],z[1,1],z[1,3], \\
&z[2,4],z[3,4],z[0,5],z[4,5],z[4,7])-318/725*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,4],z \\
&[3,4],z[0,5],z[5,5],z[3,7])-3933/406*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,4],z[3,4],z \\
&[1,5],z[2,5],z[5,7])+1959/203*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,4],z[3,4],z[1,5],z \\
&[3,5],z[4,7])-141/203*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,4],z[3,4],z[1,5],z[4,5],z[\\
&3,7])+729/1015*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,4],z[3,4],z[1,5],z[5,5],z[2,7])- \\
&828/203*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,4],z[3,4],z[2,5],z[3,5],z[3,7])-801/406*
\end{aligned}$$

$$\begin{aligned}
& \text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,4],z[3,4],z[2,5],z[4,5],z[2,7])}+33/290*\text{'\&^{'(z[0,} \\
& 1],z[1,1],z[1,3],z[2,4],z[3,4],z[2,5],z[5,5],z[1,7])}+9/58*\text{'\&^{'(z[0,1],z[1,1],z} \\
& [1,3],z[2,4],z[3,4],z[3,5],z[4,5],z[1,7])}+6/29*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,4} \\
&],z[3,4],z[3,5],z[5,5],z[0,7])}+27/290*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,4],z[4,4],} \\
& z[0,5],z[1,5],z[6,7])}-2691/2030*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,4],z[4,4],z[0,5]} \\
& ,z[2,5],z[5,7])}+14493/8120*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,4],z[4,4],z[0,5],z[3,} \\
& 5],z[4,7])}-93/116*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,4],z[4,4],z[0,5],z[4,5],z[3,7]} \\
&)}+9603/20300*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,4],z[4,4],z[0,5],z[5,5],z[2,7])}+ \\
& 6813/1624*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,4],z[4,4],z[1,5],z[2,5],z[4,7])}-138/29} \\
& *\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,4],z[4,4],z[1,5],z[3,5],z[3,7])}+495/812*\text{'\&^{'(z[} \\
& 0,1],z[1,1],z[1,3],z[2,4],z[4,4],z[1,5],z[4,5],z[2,7])}-1149/2030*\text{'\&^{'(z[0,1],z} \\
& [1,1],z[1,3],z[2,4],z[4,4],z[1,5],z[5,5],z[1,7])}+729/406*\text{'\&^{'(z[0,1],z[1,1],z[} \\
& 1,3],z[2,4],z[4,4],z[2,5],z[3,5],z[2,7])}+300/203*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2} \\
& ,4],z[4,4],z[2,5],z[4,5],z[1,7])}-219/1160*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,4],z[4} \\
& ,4],z[2,5],z[5,5],z[0,7])}-621/1624*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,4],z[4,4],z[3} \\
& ,5],z[4,5],z[0,7])}+27/145*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[3,4],z[4,4],z[0,5],z[1,5} \\
&],z[5,7])}+69/406*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[3,4],z[4,4],z[0,5],z[2,5],z[4,7])} \\
& -543/1015*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[3,4],z[4,4],z[0,5],z[3,5],z[3,7])}+1107/} \\
& 4060*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[3,4],z[4,4],z[0,5],z[4,5],z[2,7])}-3543/20300*} \\
& \text{'\&^{'(z[0,1],z[1,1],z[1,3],z[3,4],z[4,4],z[0,5],z[5,5],z[1,7])}-384/203*\text{'\&^{'(z[0} \\
& ,1],z[1,1],z[1,3],z[3,4],z[4,4],z[1,5],z[2,5],z[3,7])}+558/203*\text{'\&^{'(z[0,1],z[1,} \\
& 1],z[1,3],z[3,4],z[4,4],z[1,5],z[3,5],z[2,7])}-81/116*\text{'\&^{'(z[0,1],z[1,1],z[1,3]} \\
& ,z[3,4],z[4,4],z[1,5],z[4,5],z[1,7])}+213/812*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[3,4],} \\
& z[4,4],z[1,5],z[5,5],z[0,7])}-408/203*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[3,4],z[4,4],z} \\
& [2,5],z[3,5],z[1,7])}+9/58*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[3,4],z[4,4],z[2,5],z[4,5} \\
&],z[0,7])}+213/812*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[1,4],z[0,5],z[4,5],z[7,7]} \\
&)}-3543/20300*\text{'\&^{'(z[0,1],z[1,1],z[2,3],z[0,4],z[1,4],z[0,5],z[5,5],z[6,7])}+9/} \\
& 58*\text{'\&^{'(z[0,1],z[1,1],z[2,3],z[0,4],z[1,4],z[1,5],z[3,5],z[7,7])}-81/116*\text{'\&^{'(z} \\
& [0,1],z[1,1],z[2,3],z[0,4],z[1,4],z[1,5],z[4,5],z[6,7])}+1107/4060*\text{'\&^{'(z[0,1],} \\
& z[1,1],z[2,3],z[0,4],z[1,4],z[1,5],z[5,5],z[5,7])}-408/203*\text{'\&^{'(z[0,1],z[1,1],z} \\
& [2,3],z[0,4],z[1,4],z[2,5],z[3,5],z[6,7])}+558/203*\text{'\&^{'(z[0,1],z[1,1],z[2,3],z[} \\
& 0,4],z[1,4],z[2,5],z[4,5],z[5,7])}-543/1015*\text{'\&^{'(z[0,1],z[1,1],z[2,3],z[0,4],z[} \\
& 1,4],z[2,5],z[5,5],z[4,7])}-384/203*\text{'\&^{'(z[0,1],z[1,1],z[2,3],z[0,4],z[1,4],z[3} \\
& ,5],z[4,5],z[4,7])}+69/406*\text{'\&^{'(z[0,1],z[1,1],z[2,3],z[0,4],z[1,4],z[3,5],z[5,5} \\
&],z[3,7])}+27/145*\text{'\&^{'(z[0,1],z[1,1],z[2,3],z[0,4],z[1,4],z[4,5],z[5,5],z[2,7])} \\
& -219/1160*\text{'\&^{'(z[0,1],z[1,1],z[2,3],z[0,4],z[1,4],z[2,5],z[3,5],z[3,7])}-1149/} \\
& 2030*\text{'\&^{'(z[0,1],z[1,1],z[2,3],z[0,4],z[2,4],z[0,5],z[4,5],z[6,7])}+9603/20300*} \\
& \text{'\&^{'(z[0,1],z[1,1],z[2,3],z[0,4],z[2,4],z[0,5],z[5,5],z[5,7])}-621/1624*\text{'\&^{'(z[} \\
& 0,1],z[1,1],z[2,3],z[0,4],z[2,4],z[1,5],z[2,5],z[7,7])}+300/203*\text{'\&^{'(z[0,1],z[1} \\
& ,1],z[2,3],z[0,4],z[2,4],z[1,5],z[3,5],z[6,7])}+495/812*\text{'\&^{'(z[0,1],z[1,1],z[2,} \\
& 3],z[0,4],z[2,4],z[1,5],z[4,5],z[5,7])}-93/116*\text{'\&^{'(z[0,1],z[1,1],z[2,3],z[0,4]} \\
& ,z[2,4],z[1,5],z[5,5],z[4,7])}+729/406*\text{'\&^{'(z[0,1],z[1,1],z[2,3],z[0,4],z[2,4],} \\
& z[2,5],z[3,5],z[5,7])}-138/29*\text{'\&^{'(z[0,1],z[1,1],z[2,3],z[0,4],z[2,4],z[2,5],z[} \\
& 4,5],z[4,7])}+14493/8120*\text{'\&^{'(z[0,1],z[1,1],z[2,3],z[0,4],z[2,4],z[2,5],z[5,5],} \\
& z[3,7])}+6813/1624*\text{'\&^{'(z[0,1],z[1,1],z[2,3],z[0,4],z[2,4],z[2,5],z[4,5],z[3,7]} \\
&)}-2691/2030*\text{'\&^{'(z[0,1],z[1,1],z[2,3],z[0,4],z[2,4],z[3,5],z[5,5],z[2,7])}+27/} \\
& 290*\text{'\&^{'(z[0,1],z[1,1],z[2,3],z[0,4],z[2,4],z[4,5],z[5,5],z[1,7])}-118/1015*} \\
& \text{'\&^{'(z[0,1],z[1,1],z[2,3],z[0,4],z[3,4],z[0,5],z[2,5],z[7,7])}+429/580*\text{'\&^{'(z[0} \\
& ,1],z[1,1],z[2,3],z[0,4],z[3,4],z[0,5],z[3,5],z[6,7])}-24/1015*\text{'\&^{'(z[0,1],z[1,} \\
& 1],z[2,3],z[0,4],z[3,4],z[0,5],z[4,5],z[5,7])}-3041/10150*\text{'\&^{'(z[0,1],z[1,1],z[} \\
& 2,3],z[0,4],z[3,4],z[0,5],z[5,5],z[4,7])}+891/812*\text{'\&^{'(z[0,1],z[1,1],z[2,3],z[0} \\
& ,4],z[3,4],z[1,5],z[2,5],z[6,7])}-2019/406*\text{'\&^{'(z[0,1],z[1,1],z[2,3],z[0,4],z[3} \\
& ,4],z[1,5],z[3,5],z[5,7])}+171/58*\text{'\&^{'(z[0,1],z[1,1],z[2,3],z[0,4],z[3,4],z[1,5} \\
&],z[4,5],z[4,7])}-69/1015*\text{'\&^{'(z[0,1],z[1,1],z[2,3],z[0,4],z[3,4],z[1,5],z[5,5]} \\
& ,z[3,7])}+1087/203*\text{'\&^{'(z[0,1],z[1,1],z[1,1],z[2,3],z[0,4],z[3,4],z[2,5],z[3,5],z[4,7]} \\
&)}-1521/406*\text{'\&^{'(z[0,1],z[1,1],z[2,3],z[0,4],z[3,4],z[2,5],z[4,5],z[3,7])}+1431/} \\
& 4060*\text{'\&^{'(z[0,1],z[1,1],z[2,3],z[0,4],z[3,4],z[2,5],z[5,5],z[2,7])}+1275/812*} \\
& \text{'\&^{'(z[0,1],z[1,1],z[2,3],z[0,4],z[3,4],z[3,5],z[4,5],z[2,7])}-424/1015*\text{'\&^{'(z[} \\
& 0,1],z[1,1],z[2,3],z[0,4],z[3,4],z[3,5],z[5,5],z[1,7])}+33/145*\text{'\&^{'(z[0,1],z[1,} \\
& 1],z[2,3],z[0,4],z[3,4],z[4,5],z[5,5],z[0,7])}-40/203*\text{'\&^{'(z[0,1],z[1,1],z[2,3]} \\
& ,z[0,4],z[4,4],z[0,5],z[1,5],z[7,7])}+107/145*\text{'\&^{'(z[0,1],z[1,1],z[2,3],z[0,4],} \\
& z[4,4],z[0,5],z[2,5],z[6,7])}-2943/2320*\text{'\&^{'(z[0,1],z[1,1],z[2,3],z[0,4],z[4,4]} \\
& ,z[0,5],z[3,5],z[5,7])}+5569/8120*\text{'\&^{'(z[0,1],z[1,1],z[2,3],z[0,4],z[4,4],z[0,5} \\
&],z[4,5],z[4,7])}-5227/81200*\text{'\&^{'(z[0,1],z[1,1],z[2,3],z[0,4],z[4,4],z[0,5],z[5} \\
& ,5],z[3,7])}-639/464*\text{'\&^{'(z[0,1],z[1,1],z[1,1],z[2,3],z[0,4],z[4,4],z[1,5],z[2,5],z[5,} \\
& 7])}+2867/812*\text{'\&^{'(z[0,1],z[1,1],z[2,3],z[0,4],z[4,4],z[1,5],z[3,5],z[4,7])}-\} \\
& 7275/3248*\text{'\&^{'(z[0,1],z[1,1],z[2,3],z[0,4],z[4,4],z[1,5],z[4,5],z[3,7])}+2043/} \\
& 8120*\text{'\&^{'(z[0,1],z[1,1],z[2,3],z[0,4],z[4,4],z[1,5],z[5,5],z[2,7])}-659/203*}
\end{aligned}$$

'&^'(z[0,1],z[1,1],z[2,3],z[0,4],z[4,4],z[2,5],z[3,5],z[3,7])+1971/812*&^'(z[0,1],z[1,1],z[2,3],z[0,4],z[4,4],z[2,5],z[4,5],z[2,7])-483/2320*&^'(z[0,1],z[1,1],z[2,3],z[0,4],z[4,4],z[2,5],z[5,5],z[1,7])-3301/3248*&^'(z[0,1],z[1,1],z[2,3],z[0,4],z[4,4],z[3,5],z[4,5],z[1,7])+169/2030*&^'(z[0,1],z[1,1],z[2,3],z[0,4],z[4,4],z[3,5],z[5,5],z[0,7])+6/29*&^'(z[0,1],z[1,1],z[2,3],z[1,4],z[2,4],z[0,5],z[2,5],z[7,7])+33/290*&^'(z[0,1],z[1,1],z[2,3],z[1,4],z[2,4],z[0,5],z[3,5],z[6,7])+729/1015*&^'(z[0,1],z[1,1],z[2,3],z[1,4],z[2,4],z[0,5],z[4,5],z[5,7])-318/725*&^'(z[0,1],z[1,1],z[2,3],z[1,4],z[2,4],z[0,5],z[5,5],z[4,7])+9/58*&^'(z[0,1],z[1,1],z[2,3],z[1,4],z[2,4],z[1,5],z[2,5],z[6,7])-801/406*&^'(z[0,1],z[1,1],z[2,3],z[1,4],z[2,4],z[1,5],z[3,5],z[5,7])-141/203*&^'(z[0,1],z[1,1],z[2,3],z[1,4],z[2,4],z[1,5],z[4,5],z[4,7])+1059/2030*&^'(z[0,1],z[1,1],z[2,3],z[1,4],z[2,4],z[1,5],z[5,5],z[3,7])-828/203*&^'(z[0,1],z[1,1],z[2,3],z[1,4],z[2,4],z[2,5],z[3,5],z[4,7])+1959/203*&^'(z[0,1],z[1,1],z[2,3],z[1,4],z[2,4],z[2,5],z[4,5],z[3,7])-6597/2030*&^'(z[0,1],z[1,1],z[2,3],z[1,4],z[2,4],z[2,5],z[5,5],z[2,7])-3933/406*&^'(z[0,1],z[1,1],z[2,3],z[1,4],z[2,4],z[3,5],z[4,5],z[2,7])+7737/2030*&^'(z[0,1],z[1,1],z[2,3],z[1,4],z[2,4],z[3,5],z[5,5],z[1,7])-153/145*&^'(z[0,1],z[1,1],z[2,3],z[1,4],z[2,4],z[4,5],z[5,5],z[0,7])+817/1015*&^'(z[0,1],z[1,1],z[2,3],z[1,4],z[3,4],z[0,5],z[1,5],z[7,7])-80/29*&^'(z[0,1],z[1,1],z[2,3],z[1,4],z[3,4],z[0,5],z[2,5],z[6,7])+369/145*&^'(z[0,1],z[1,1],z[2,3],z[1,4],z[3,4],z[0,5],z[3,5],z[5,7])-2176/1015*&^'(z[0,1],z[1,1],z[2,3],z[1,4],z[3,4],z[0,5],z[4,5],z[4,7])+3569/5075*&^'(z[0,1],z[1,1],z[2,3],z[1,4],z[3,4],z[0,5],z[5,5],z[3,7])+720/203*&^'(z[0,1],z[1,1],z[2,3],z[1,4],z[3,4],z[1,5],z[2,5],z[5,7])+32/203*&^'(z[0,1],z[1,1],z[2,3],z[1,4],z[3,4],z[1,5],z[3,5],z[4,7])-470/203*&^'(z[0,1],z[1,1],z[2,3],z[1,4],z[3,4],z[2,5],z[3,5],z[3,7])+&^'(z[0,1],z[1,1],z[2,3],z[1,4],z[3,4],z[3,5],z[4,5],z[1,7])-208/1015*&^'(z[0,1],z[1,1],z[2,3],z[1,4],z[3,4],z[3,5],z[5,5],z[0,7])-479/1015*&^'(z[0,1],z[1,1],z[2,3],z[1,4],z[4,4],z[0,5],z[1,5],z[6,7])+1284/1015*&^'(z[0,1],z[1,1],z[2,3],z[1,4],z[4,4],z[0,5],z[2,5],z[5,7])-381/580*&^'(z[0,1],z[1,1],z[2,3],z[1,4],z[4,4],z[0,5],z[3,5],z[4,7])+863/4060*&^'(z[0,1],z[1,1],z[2,3],z[1,4],z[4,4],z[0,5],z[4,5],z[3,7])-12/1015*&^'(z[0,1],z[1,1],z[2,3],z[1,4],z[4,4],z[0,5],z[5,5],z[2,7])-2031/812*&^'(z[0,1],z[1,1],z[2,3],z[1,4],z[4,4],z[1,5],z[2,5],z[4,7])+&^'(z[0,1],z[1,1],z[2,3],z[1,4],z[4,4],z[1,5],z[3,5],z[3,7])-3/20*&^'(z[0,1],z[1,1],z[2,3],z[1,4],z[4,4],z[1,5],z[5,5],z[1,7])+24/203*&^'(z[0,1],z[1,1],z[2,3],z[1,4],z[4,4],z[2,5],z[3,5],z[2,7])-27/4060*&^'(z[0,1],z[1,1],z[2,3],z[1,4],z[4,4],z[2,5],z[5,5],z[0,7])+101/812*&^'(z[0,1],z[1,1],z[2,3],z[1,4],z[4,4],z[3,5],z[4,5],z[0,7])-309/1015*&^'(z[0,1],z[1,1],z[2,3],z[2,4],z[3,4],z[0,5],z[1,5],z[6,7])+1899/2030*&^'(z[0,1],z[1,1],z[2,3],z[2,4],z[3,4],z[0,5],z[2,5],z[5,7])-381/290*&^'(z[0,1],z[1,1],z[2,3],z[2,4],z[3,4],z[0,5],z[3,5],z[4,7])+2034/1015*&^'(z[0,1],z[1,1],z[2,3],z[2,4],z[3,4],z[0,5],z[4,5],z[3,7])-657/1015*&^'(z[0,1],z[1,1],z[2,3],z[2,4],z[3,4],z[0,5],z[5,5],z[2,7])+549/406*&^'(z[0,1],z[1,1],z[2,3],z[2,4],z[3,4],z[1,5],z[2,5],z[4,7])-876/203*&^'(z[0,1],z[1,1],z[2,3],z[2,4],z[3,4],z[1,5],z[3,5],z[3,7])+3/10*&^'(z[0,1],z[1,1],z[2,3],z[2,4],z[3,4],z[1,5],z[5,5],z[1,7])+1314/203*&^'(z[0,1],z[1,1],z[2,3],z[2,4],z[3,4],z[2,5],z[3,5],z[2,7])-3/2*&^'(z[0,1],z[1,1],z[2,3],z[2,4],z[3,4],z[2,5],z[4,5],z[1,7])+3/290*&^'(z[0,1],z[1,1],z[2,3],z[2,4],z[3,4],z[2,5],z[0,7])+69/406*&^'(z[0,1],z[1,1],z[2,3],z[2,4],z[3,4],z[3,5],z[4,5],z[0,7])+1557/2030*&^'(z[0,1],z[1,1],z[2,3],z[2,4],z[4,4],z[0,5],z[1,5],z[5,7])-3483/2030*&^'(z[0,1],z[1,1],z[2,3],z[2,4],z[4,4],z[0,5],z[2,5],z[4,7])+141/116*&^'(z[0,1],z[1,1],z[2,3],z[2,4],z[4,4],z[0,5],z[3,5],z[3,7])-2817/4060*&^'(z[0,1],z[1,1],z[2,3],z[2,4],z[4,4],z[0,5],z[4,5],z[2,7])+2913/40600*&^'(z[0,1],z[1,1],z[2,3],z[2,4],z[4,4],z[0,5],z[5,5],z[1,7])+1287/812*&^'(z[0,1],z[1,1],z[2,3],z[2,4],z[4,4],z[1,5],z[2,5],z[3,7])+3/8*&^'(z[0,1],z[1,1],z[2,3],z[2,4],z[4,4],z[1,5],z[4,5],z[1,7])+159/2030*&^'(z[0,1],z[1,1],z[2,3],z[2,4],z[4,4],z[1,5],z[5,5],z[0,7])-705/406*&^'(z[0,1],z[1,1],z[2,3],z[2,4],z[4,4],z[2,5],z[3,5],z[1,7])+15/203*&^'(z[0,1],z[1,1],z[2,3],z[2,4],z[4,4],z[2,5],z[0,7])-129/203*&^'(z[0,1],z[1,1],z[2,3],z[3,4],z[4,4],z[0,5],z[1,5],z[4,7])+2859/2030*&^'(z[0,1],z[1,1],z[2,3],z[3,4],z[4,4],z[0,5],z[2,5],z[3,7])-162/145*&^'(z[0,1],z[1,1],z[2,3],z[3,4],z[4,4],z[0,5],z[3,5],z[2,7])+1041/2030*&^'(z[0,1],z[1,1],z[2,3],z[3,4],z[4,4],z[0,5],z[4,5],z[1,7])-891/20300*&^'(z[0,1],z[1,1],z[2,3],z[3,4],z[4,4],z[0,5],z[5,5],z[0,7])-9/7*&^'(z[0,1],z[1,1],z[2,3],z[3,4],z[4,4],z[1,5],z[2,5],z[2,7])+267/406*&^'(z[0,1],z[1,1],z[2,3],z[3,4],z[4,4],z[1,5],z[3,5],z[1,7])-375/812*&^'(z[0,1],z[1,1],z[2,3],z[3,4],z[4,4],z[1,5],z[4,5],z[0,7])+141/203*&^'(z[0,1],z[1,1],z[2,3],z[3,4],z[4,4],z[2,5],z[3,5],z[0,7])-1119/4060*&^'(z[0,1],z[1,1],z[2,3],z[3,4],z[0,4],z[1,4],z[0,5],z[3,5],z[7,7])+1173/4060*&^'(z[0,1],z[1,1],z[2,3],z[3,4],z[0,4],z[1,4],z[0,5],z[4,5],z[6,7])-1161/20300*&^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[1,4],z[0,5],z[5,5],z[5,7])+81/812*&^'(z[0,1],z[1,1],z[3,3],z[0,4],z[1,4],z[1,5],z[2,5],z[7,7])+375/406*&^'(z[0,1],z[1,1],z[3,3],z[0,4],z

$1119/2030 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[1,4], z[4,4], z[0,5], z[3,5], z[3,7]) + 219/812 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[1,4], z[4,4], z[0,5], z[4,5], z[2,7]) + 51/5075 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[1,4], z[4,4], z[0,5], z[5,5], z[1,7]) + 519/406 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[1,4], z[4,4], z[1,5], z[2,5], z[3,7]) - 219/203 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[1,4], z[4,4], z[1,5], z[3,5], z[2,7]) + 9/4060 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[1,4], z[4,4], z[1,5], z[5,5], z[0,7]) + 219/203 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[1,4], z[4,4], z[2,5], z[3,5], z[1,7]) - 33/203 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[1,4], z[4,4], z[2,5], z[4,5], z[0,7]) - 1053/1015 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[2,4], z[3,4], z[0,5], z[1,5], z[5,7]) + 3231/2030 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[2,4], z[3,4], z[0,5], z[2,5], z[4,7]) - 1119/1015 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[2,4], z[3,4], z[0,5], z[3,5], z[3,7]) + 171/725 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[2,4], z[3,4], z[0,5], z[5,5], z[1,7]) + 81/203 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[2,4], z[3,4], z[1,5], z[2,5], z[3,7]) - 429/2030 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[2,4], z[3,4], z[1,5], z[5,5], z[0,7]) + 3/14 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[2,4], z[3,4], z[2,5], z[4,5], z[0,7]) + 1017/2030 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[2,4], z[4,4], z[0,5], z[1,5], z[4,7]) - 351/406 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[2,4], z[4,4], z[0,5], z[2,5], z[3,7]) + 3357/4060 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[2,4], z[4,4], z[0,5], z[3,5], z[2,7]) - 171/580 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[2,4], z[4,4], z[0,5], z[4,5], z[1,7]) - 249/40600 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[2,4], z[4,4], z[0,5], z[5,5], z[0,7]) - 243/812 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[2,4], z[4,4], z[1,5], z[2,5], z[2,7]) + 255/1624 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[2,4], z[4,4], z[1,5], z[4,5], z[0,7]) - 3/14 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[2,4], z[4,4], z[2,5], z[3,5], z[0,7]) - 93/1015 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[3,4], z[4,4], z[0,5], z[1,5], z[3,7]) + 279/2030 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[3,4], z[4,4], z[0,5], z[2,5], z[2,7]) - 321/2030 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[3,4], z[4,4], z[0,5], z[3,5], z[1,7]) + 57/1015 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[3,4], z[4,4], z[0,5], z[4,5], z[0,7]) + 81/406 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[3,4], z[4,4], z[1,5], z[2,5], z[1,7]) - 27/406 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[3,4], z[4,4], z[1,5], z[3,5], z[0,7]);$

$ww107 := 53/3045 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[0,4], z[1,4], z[1,5], z[5,5], z[7,7]) - 82/609 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[0,4], z[1,4], z[2,5], z[4,5], z[7,7]) + 66/1015 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[0,4], z[1,4], z[2,5], z[5,5], z[6,7]) + 82/203 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[0,4], z[1,4], z[3,5], z[4,5], z[6,7]) - 304/1015 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[0,4], z[1,4], z[3,5], z[5,5], z[5,7]) + 608/3045 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[0,4], z[1,4], z[4,5], z[5,5], z[4,7]) + 59/2030 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[0,4], z[2,4], z[0,5], z[5,5], z[7,7]) + 99/406 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[0,4], z[2,4], z[1,5], z[4,5], z[7,7]) - 64/145 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[0,4], z[2,4], z[1,5], z[5,5], z[6,7]) - 2/7 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[0,4], z[2,4], z[3,5], z[1,7]) + 797/1015 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[0,4], z[2,4], z[2,5], z[5,5], z[5,7]) - 123/203 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[0,4], z[2,4], z[3,5], z[4,5], z[5,7]) - 288/1015 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[0,4], z[2,4], z[3,5], z[5,5], z[4,7]) - 8/1015 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[0,4], z[2,4], z[4,5], z[5,5], z[3,7]) - 257/3045 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[0,4], z[3,4], z[0,5], z[4,5], z[7,7]) + 16/609 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[0,4], z[3,4], z[0,5], z[5,5], z[6,7]) - 20/609 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[0,4], z[3,4], z[1,5], z[3,5], z[7,7]) + 1144/3045 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[0,4], z[3,4], z[1,5], z[5,5], z[5,7]) + 428/609 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[0,4], z[3,4], z[2,5], z[3,5], z[6,7]) - 428/609 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[0,4], z[3,4], z[2,5], z[4,5], z[5,7]) - 802/1015 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[0,4], z[3,4], z[2,5], z[5,5], z[4,7]) + 674/609 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[0,4], z[3,4], z[3,5], z[4,5], z[4,7]) + 1394/3045 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[0,4], z[3,4], z[3,5], z[5,5], z[3,7]) - 548/3045 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[0,4], z[3,4], z[4,5], z[5,5], z[2,7]) - 157/1740 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[0,4], z[4,4], z[0,5], z[3,5], z[7,7]) + 1613/6090 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[0,4], z[4,4], z[0,5], z[4,5], z[6,7]) - 591/4060 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[0,4], z[4,4], z[0,5], z[5,5], z[5,7]) + 1895/7308 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[0,4], z[4,4], z[1,5], z[2,5], z[7,7]) - 179/609 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[0,4], z[4,4], z[1,5], z[3,5], z[6,7]) - 299/812 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[0,4], z[4,4], z[1,5], z[4,5], z[5,7]) + 4387/18270 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[0,4], z[4,4], z[1,5], z[5,5], z[4,7]) + 48/203 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[0,4], z[4,4], z[2,5], z[3,5], z[5,7]) + 1037/1827 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[0,4], z[4,4], z[2,5], z[4,5], z[4,7]) - 107/580 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[0,4], z[4,4], z[2,5], z[5,5], z[3,7]) - 59/84 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[0,4], z[4,4], z[3,5], z[4,5], z[3,7]) + 162/1015 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[0,4], z[4,4], z[3,5], z[5,5], z[2,7]) - 212/9135 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[0,4], z[4,4], z[4,5], z[5,5], z[1,7]) - 314/1015 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,4], z[2,4], z[0,5], z[4,5], z[7,7]) + 28/145 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,4], z[2,4], z[2,4], z[0,5], z[5,5], z[6,7]) + 2/7 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,4], z[2,4], z[1,5], z[3,5], z[7,7]) + 2/5 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,4], z[2,4], z[1,5], z[5,5], z[5,7]) - 1604/1015 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,4], z[2,4], z[2,4], z[2,5], z[5,5], z[4,7]) + 164/203 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,4], z[2,4], z[3,5], z[4,5], z[4,7]) + 1286/1015 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,4], z[2,4], z[3,5], z[5,5], z[3,7]) - 508/1015 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,4], z[2,4], z[4,5], z[5,5], z[2,7]) + 208/435 * \&^{\wedge}(z[0,$

, 1], z[1, 1], z[0, 3], z[1, 4], z[3, 4], z[0, 5], z[3, 5], z[7, 7]) - 748/3045*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[3, 4], z[0, 5], z[5, 5], z[5, 7]) - 1724/1827*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[3, 4], z[1, 5], z[2, 5], z[7, 7]) - 3272/9135*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[3, 4], z[1, 5], z[5, 5], z[4, 7]) - 856/609*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[3, 4], z[2, 5], z[3, 5], z[5, 7]) + 3424/1827*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[3, 4], z[2, 5], z[4, 5], z[4, 7]) + 1492/1015*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[3, 4], z[2, 5], z[5, 5], z[3, 7]) - 592/203*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[3, 4], z[3, 5], z[4, 5], z[3, 7]) - 3568/3045*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[3, 4], z[3, 5], z[5, 5], z[2, 7]) + 884/1305*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[3, 4], z[4, 5], z[5, 5], z[1, 7]) + 14/1305*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 5], z[7, 7]) - 13/87*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[4, 4], z[0, 5], z[3, 5], z[6, 7]) - 386/1015*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[4, 4], z[0, 5], z[4, 5], z[5, 7]) + 3679/9135*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[4, 4], z[0, 5], z[5, 5], z[4, 7]) - 269/1827*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 5], z[6, 7]) + 240/203*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[4, 4], z[1, 5], z[3, 5], z[5, 7]) + 205/609*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[4, 4], z[1, 5], z[4, 5], z[4, 7]) - 6743/9135*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[4, 4], z[1, 5], z[5, 5], z[3, 7]) - 2600/1827*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[4, 4], z[2, 5], z[3, 5], z[4, 7]) - 1208/1827*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[4, 4], z[2, 5], z[4, 5], z[3, 7]) + 117/203*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[4, 4], z[2, 5], z[5, 5], z[2, 7]) + 313/203*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[4, 4], z[3, 5], z[4, 5], z[2, 7]) - 4168/9135*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[4, 4], z[3, 5], z[5, 5], z[1, 7]) + 428/9135*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[4, 4], z[4, 5], z[5, 5], z[0, 7]) - 26/1305*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[3, 4], z[0, 5], z[2, 5], z[7, 7]) - 598/435*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[3, 4], z[0, 5], z[3, 5], z[6, 7]) + 598/435*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 5], z[5, 7]) - 1942/9135*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[3, 4], z[0, 5], z[5, 5], z[4, 7]) + 5354/1827*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 5], z[6, 7]) - 584/609*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[3, 4], z[1, 5], z[4, 5], z[4, 7]) + 8654/9135*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[3, 4], z[1, 5], z[5, 5], z[3, 7]) + 4904/1827*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[3, 4], z[2, 5], z[3, 5], z[4, 7]) - 286/261*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[3, 4], z[2, 5], z[4, 5], z[3, 7]) - 206/145*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[3, 4], z[2, 5], z[5, 5], z[2, 7]) + 1466/609*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[3, 4], z[3, 5], z[4, 5], z[2, 7]) + 1168/1305*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[3, 4], z[3, 5], z[5, 5], z[1, 7]) - 172/315*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[3, 4], z[4, 5], z[5, 5], z[0, 7]) - 44/1305*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[4, 4], z[0, 5], z[1, 5], z[7, 7]) + 32/261*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 5], z[6, 7]) + 211/290*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 5], z[5, 7]) - 5143/9135*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[4, 4], z[0, 5], z[4, 5], z[4, 7]) - 988/9135*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[4, 4], z[0, 5], z[5, 5], z[3, 7]) - 1889/1218*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[5, 7]) - 958/1827*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[4, 4], z[1, 5], z[3, 5], z[4, 7]) + 98/87*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[4, 4], z[1, 5], z[4, 5], z[3, 7]) + 83/609*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[4, 4], z[1, 5], z[5, 5], z[2, 7]) + 58/63*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[4, 4], z[2, 5], z[3, 5], z[3, 7]) - 398/609*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[4, 4], z[2, 5], z[4, 5], z[2, 7]) - 1/30*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[4, 4], z[2, 5], z[5, 5], z[1, 7]) - 3089/3654*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[4, 4], z[3, 5], z[4, 5], z[1, 7]) + 1852/9135*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[4, 4], z[3, 5], z[5, 5], z[0, 7]) + 88/1305*'^'(z[0, 1], z[1, 1], z[0, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[6, 7]) - 112/435*'^'(z[0, 1], z[1, 1], z[0, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 5], z[5, 7]) - 33/145*'^'(z[0, 1], z[1, 1], z[0, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 5], z[4, 7]) + 3611/9135*'^'(z[0, 1], z[1, 1], z[0, 3], z[3, 4], z[4, 4], z[0, 5], z[4, 5], z[3, 7]) - 109/3045*'^'(z[0, 1], z[1, 1], z[0, 3], z[3, 4], z[4, 4], z[0, 5], z[5, 5], z[2, 7]) + 297/203*'^'(z[0, 1], z[1, 1], z[0, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 5], z[4, 7]) - 1006/1827*'^'(z[0, 1], z[1, 1], z[0, 3], z[3, 4], z[4, 4], z[1, 5], z[3, 5], z[3, 7]) - 127/203*'^'(z[0, 1], z[1, 1], z[0, 3], z[3, 4], z[4, 4], z[1, 5], z[4, 5], z[2, 7]) + 18/203*'^'(z[0, 1], z[1, 1], z[0, 3], z[3, 4], z[4, 4], z[1, 5], z[5, 5], z[1, 7]) + 44/609*'^'(z[0, 1], z[1, 1], z[0, 3], z[3, 4], z[4, 4], z[2, 5], z[3, 5], z[2, 7]) + 124/203*'^'(z[0, 1], z[1, 1], z[0, 3], z[3, 4], z[4, 4], z[2, 5], z[4, 5], z[1, 7]) - 391/3045*'^'(z[0, 1], z[1, 1], z[0, 3], z[3, 4], z[4, 4], z[2, 5], z[5, 5], z[0, 7]) - 37/1827*'^'(z[0, 1], z[1, 1], z[0, 3], z[3, 4], z[4, 4], z[3, 5], z[4, 5], z[0, 7]) - 46/609*'^'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[1, 4], z[0, 5], z[5, 5], z[7, 7]) - 62/203*'^'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[1, 4], z[1, 5], z[4, 5], z[7, 7]) + 1921/3045*'^'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[1, 4], z[1, 5], z[5, 5], z[6, 7]) + 676/609*'^'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[1, 4], z[2, 5], z[3, 5], z[7, 7]) - 362/609*'^'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[1, 4], z[2, 5], z[4, 5], z[6, 7]) - 154/145*'^'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[1, 4], z[2, 5], z[5, 5], z[5, 7]) + 2/7*'^'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 5], z[5, 7]) + 3856/3045*'^'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 5], z[4, 7]) - 2384/3045*'^'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[1, 4], z[4, 5], z[5, 5], z[3, 7]) + 176/1015*'^'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[2, 4], z[0, 5], z[4, 5], z[7, 7]) - 69/2030*

$$\begin{aligned}
& \text{'\&^{'(z[0,1],z[1,1],z[1,3],z[0,4],z[2,4],z[0,5],z[5,5],z[6,7])}-120/203*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[0,4],z[2,4],z[1,5],z[3,5],z[7,7])}+1/2*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[0,4],z[2,4],z[1,5],z[4,5],z[6,7])}-456/1015*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[0,4],z[2,4],z[1,5],z[5,5],z[5,7])}-22/203*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[0,4],z[2,4],z[2,5],z[3,5],z[6,7])}+127/145*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[0,4],z[2,4],z[2,5],z[5,5],z[4,7])}+65/203*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[0,4],z[2,4],z[3,5],z[4,5],z[4,7])}-1496/1015*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[0,4],z[2,4],z[3,5],z[5,5],z[3,7])}+216/203*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[0,4],z[2,4],z[4,5],z[5,5],z[2,7])}+257/1015*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[0,4],z[3,4],z[0,5],z[3,5],z[7,7])}-3/5*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[0,4],z[3,4],z[0,5],z[4,5],z[6,7])}+299/1015*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[0,4],z[3,4],z[0,5],z[5,5],z[5,7])}+1/203*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[0,4],z[3,4],z[1,5],z[2,5],z[7,7])}+\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[0,4],z[3,4],z[1,5],z[4,5],z[5,7])}-914/1015*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[0,4],z[3,4],z[1,5],z[5,5],z[4,7])}-192/203*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[0,4],z[3,4],z[2,5],z[3,5],z[5,7])}+153/145*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[0,4],z[3,4],z[2,5],z[5,5],z[3,7])}-\backslash 201/203*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[0,4],z[3,4],z[3,5],z[4,5],z[3,7])}-122/1015*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[0,4],z[3,4],z[3,5],z[5,5],z[2,7])}-228/1015*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[0,4],z[3,4],z[4,5],z[5,5],z[1,7])}+2/3045*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[0,4],z[4,4],z[0,5],z[2,5],z[7,7])}+9/580*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[0,4],z[4,4],z[0,5],z[3,5],z[6,7])}-229/2030*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[0,4],z[4,4],z[0,5],z[4,5],z[5,7])}+69/812*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[0,4],z[4,4],z[0,5],z[5,5],z[4,7])}-1915/2436*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[0,4],z[4,4],z[1,5],z[2,5],z[6,7])}+321/203*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[0,4],z[4,4],z[1,5],z[3,5],z[5,7])}-675/812*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[0,4],z[4,4],z[1,5],z[4,5],z[4,7])}+893/6090*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[0,4],z[4,4],z[1,5],z[5,5],z[3,7])}-412/203*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[0,4],z[4,4],z[2,5],z[3,5],z[4,7])}+865/609*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[0,4],z[4,4],z[2,5],z[3,7])}-291/580*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[0,4],z[4,4],z[2,5],z[5,5],z[2,7])}-27/116*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[0,4],z[4,4],z[3,5],z[4,5],z[2,7])}+20/87*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[0,4],z[4,4],z[3,5],z[5,5],z[1,7])}-24/1015*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[0,4],z[4,4],z[4,5],z[5,5],z[0,7])}-14/29*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[2,4],z[0,5],z[3,5],z[7,7])}+6/5*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[2,4],z[0,5],z[4,5],z[6,7])}-\backslash 834/1015*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[2,4],z[0,5],z[5,5],z[5,7])}+1202/609*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[2,4],z[1,5],z[2,5],z[7,7])}-2*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[2,4],z[1,5],z[2,5],z[6,7])}-2*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[2,4],z[1,5],z[5,7])}+6806/3045*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[2,4],z[1,5],z[5,5],z[4,7])}+856/203*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[2,4],z[2,5],z[3,5],z[5,7])}-88/609*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[2,4],z[2,5],z[4,5],z[4,7])}-274/145*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[2,4],z[2,5],z[5,5],z[3,7])}-166/203*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[2,4],z[3,5],z[4,5],z[3,7])}+1742/1015*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[2,4],z[3,5],z[5,5],z[2,7])}-628/609*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[2,4],z[4,5],z[5,5],z[1,7])}-1504/3045*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[3,4],z[0,5],z[2,5],z[7,7])}+244/609*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[3,4],z[0,5],z[5,5],z[4,7])}+4/3*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[3,4],z[1,5],z[2,5],z[6,7])}-456/1015*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[3,4],z[1,5],z[5,5],z[3,7])}-88/609*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[3,4],z[2,5],z[4,5],z[3,7])}-52/145*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[3,4],z[2,5],z[5,5],z[2,7])}+736/203*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[3,4],z[3,5],z[4,5],z[2,7])}-48/145*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[3,4],z[3,5],z[5,5],z[1,7])}+692/3045*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[3,4],z[4,5],z[5,5],z[0,7])}+4/87*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[4,4],z[0,5],z[1,5],z[7,7])}+838/3045*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[4,4],z[0,5],z[2,5],z[6,7])}-223/1015*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[4,4],z[4,4],z[0,5],z[3,5],z[5,7])}+2062/3045*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[4,4],z[0,5],z[4,5],z[4,7])}-1999/3045*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[4,4],z[0,5],z[5,5],z[3,7])}+89/203*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[4,4],z[1,5],z[2,5],z[5,7])}-2048/609*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[4,4],z[1,5],z[3,5],z[4,7])}+41/29*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[4,4],z[1,5],z[4,5],z[3,7])}+801/1015*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[4,4],z[2,5],z[3,5],z[3,7])}-856/203*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[4,4],z[2,5],z[4,5],z[2,7])}+41/145*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[4,4],z[2,5],z[5,5],z[1,7])}+541/609*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[4,4],z[3,5],z[4,5],z[1,7])}-416/3045*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[4,4],z[3,5],z[5,5],z[0,7])}+76/435*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,4],z[3,4],z[0,5],z[1,5],z[7,7])}+2566/3045*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,4],z[3,4],z[0,5],z[2,5],z[6,7])}+162/203*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,4],z[3,4],z[0,5],z[3,5],z[5,7])}-5806/3045*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,4],z[3,4],z[0,5],z[4,5],z[4,7])}+146/435*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,4],z[3,4],z[0,5],z[5,5],z[3,7])}-\backslash
\end{aligned}$$

$$\begin{aligned}
& 1726/203*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,4],z[3,4],z[1,5],z[2,5],z[5,7])+4952/ \\
& 609*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,4],z[3,4],z[1,5],z[3,5],z[4,7])-90/203*'^{\wedge}(\\
& z[0,1],z[1,1],z[1,3],z[2,4],z[3,4],z[1,5],z[4,5],z[3,7])-554/1015*'^{\wedge}(z[0,1], \\
& z[1,1],z[1,3],z[2,4],z[3,4],z[1,5],z[5,5],z[2,7])-6112/609*'^{\wedge}(z[0,1],z[1,1], \\
& z[1,3],z[2,4],z[3,4],z[2,5],z[3,5],z[3,7])+1174/203*'^{\wedge}(z[0,1],z[1,1],z[1,3], \\
& z[2,4],z[3,4],z[2,5],z[4,5],z[2,7])+42/145*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,4],z[3, \\
& 3,4],z[2,5],z[5,5],z[1,7])-514/87*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,4],z[3,4],z[3, \\
& 5],z[4,5],z[1,7])+208/435*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,4],z[3,4],z[3,5],z[5,5 \\
&],z[0,7])-92/435*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,4],z[4,4],z[0,5],z[1,5],z[6,7]) \\
& -604/1015*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,4],z[4,4],z[0,5],z[2,5],z[5,7])-363/ \\
& 2030*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,4],z[4,4],z[0,5],z[3,5],z[4,7])+209/435* \\
& '^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,4],z[4,4],z[0,5],z[4,5],z[3,7])+60/203*'^{\wedge}(z[0, \\
& 1],z[1,1],z[1,3],z[2,4],z[4,4],z[0,5],z[5,5],z[2,7])+2005/406*'^{\wedge}(z[0,1],z[1, \\
& 1],z[1,3],z[2,4],z[4,4],z[1,5],z[2,5],z[4,7])-226/87*'^{\wedge}(z[0,1],z[1,1],z[1,3] \\
& ,z[2,4],z[4,4],z[1,5],z[3,5],z[3,7])-178/203*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,4], \\
& z[4,4],z[1,5],z[4,5],z[2,7])-479/1015*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,4],z[4,4], \\
& z[1,5],z[5,5],z[1,7])-74/203*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,4],z[4,4],z[2,5],z[3, \\
& 3,5],z[2,7])+442/203*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,4],z[4,4],z[2,5],z[4,5],z[1 \\
& ,7])-11/58*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,4],z[4,4],z[2,5],z[5,5],z[0,7])-131/ \\
& 1218*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,4],z[4,4],z[3,5],z[4,5],z[0,7])+16/145*'^{\wedge}(\\
& (z[0,1],z[1,1],z[1,3],z[3,4],z[4,4],z[0,5],z[1,5],z[5,7])+1544/3045*'^{\wedge}(z[0,1 \\
&],z[1,1],z[1,3],z[3,4],z[4,4],z[0,5],z[2,5],z[4,7])-122/1015*'^{\wedge}(z[0,1],z[1,1 \\
&],z[1,3],z[3,4],z[4,4],z[0,5],z[3,5],z[3,7])-387/1015*'^{\wedge}(z[0,1],z[1,1],z[1,3 \\
&],z[3,4],z[4,4],z[0,5],z[4,5],z[2,7])-52/3045*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[3,4] \\
& ,z[4,4],z[0,5],z[5,5],z[1,7])-2558/609*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[3,4],z[4,4] \\
& ,z[1,5],z[2,5],z[3,7])+814/203*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[3,4],z[4,4],z[1,5], \\
& z[3,5],z[2,7])-12/29*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[3,4],z[4,4],z[1,5],z[4,5],z[1 \\
& ,7])+512/3045*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[3,4],z[4,4],z[1,5],z[5,5],z[0,7])-\ \\
& 1576/609*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[3,4],z[4,4],z[2,5],z[3,5],z[1,7])+8/87* \\
& '^{\wedge}(z[0,1],z[1,1],z[1,3],z[3,4],z[4,4],z[2,5],z[4,5],z[0,7])+512/3045*'^{\wedge}(z[\\
& 0,1],z[1,1],z[2,3],z[0,4],z[1,4],z[0,5],z[4,5],z[7,7])-52/3045*'^{\wedge}(z[0,1],z[1 \\
& ,1],z[2,3],z[0,4],z[1,4],z[0,5],z[5,5],z[6,7])+8/87*'^{\wedge}(z[0,1],z[1,1],z[2,3], \\
& z[0,4],z[1,4],z[1,5],z[3,5],z[7,7])-12/29*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[0,4],z[1 \\
& ,4],z[1,5],z[4,5],z[6,7])-387/1015*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[0,4],z[1,4],z[1 \\
& ,5],z[5,5],z[5,7])-1576/609*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[0,4],z[1,4],z[2,5],z[3 \\
& ,5],z[6,7])+814/203*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[0,4],z[1,4],z[2,5],z[4,5],z[5, \\
& 7])-122/1015*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[0,4],z[1,4],z[2,5],z[5,5],z[4,7])-\ \\
& 2558/609*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[0,4],z[1,4],z[3,5],z[4,5],z[4,7])+1544/ \\
& 3045*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[0,4],z[1,4],z[3,5],z[5,5],z[3,7])+16/145*'^{\wedge}(\\
& (z[0,1],z[1,1],z[2,3],z[0,4],z[1,4],z[4,5],z[5,5],z[2,7])-11/58*'^{\wedge}(z[0,1],z[\\
& 1,1],z[2,3],z[0,4],z[2,4],z[0,5],z[3,5],z[7,7])-479/1015*'^{\wedge}(z[0,1],z[1,1],z[\\
& 2,3],z[0,4],z[2,4],z[0,5],z[4,5],z[6,7])+60/203*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[0, \\
& 4],z[2,4],z[0,5],z[5,5],z[5,7])-131/1218*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[0,4],z[2, \\
& 4],z[1,5],z[2,5],z[7,7])+442/203*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[0,4],z[2,4],z[1,5 \\
&],z[3,5],z[6,7])-178/203*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[0,4],z[2,4],z[1,5],z[4,5] \\
& ,z[5,7])+209/435*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[0,4],z[2,4],z[1,5],z[5,5],z[4,7]) \\
& -74/203*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[0,4],z[2,4],z[2,5],z[3,5],z[5,7])-226/87* \\
& '^{\wedge}(z[0,1],z[1,1],z[2,3],z[0,4],z[2,4],z[2,5],z[4,5],z[4,7])-363/2030*'^{\wedge}(z[\\
& 0,1],z[1,1],z[2,3],z[0,4],z[2,4],z[2,5],z[5,5],z[3,7])+2005/406*'^{\wedge}(z[0,1],z[\\
& 1,1],z[2,3],z[0,4],z[2,4],z[3,5],z[4,5],z[3,7])-604/1015*'^{\wedge}(z[0,1],z[1,1],z[\\
& 2,3],z[0,4],z[2,4],z[3,5],z[5,5],z[2,7])-92/435*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[0, \\
& 4],z[2,4],z[4,5],z[5,5],z[1,7])-416/3045*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[0,4],z[3, \\
& 4],z[0,5],z[2,5],z[7,7])+41/145*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[0,4],z[3,4],z[0,5] \\
& ,z[3,5],z[6,7])+801/1015*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[0,4],z[3,4],z[0,5],z[4,5] \\
& ,z[5,7])-1999/3045*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[0,4],z[3,4],z[3,4],z[0,5],z[5,5],z[4,7 \\
&])+541/609*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[0,4],z[3,4],z[1,5],z[2,5],z[6,7])-856/ \\
& 203*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[0,4],z[3,4],z[1,5],z[3,5],z[5,7])+41/29*'^{\wedge}(z[\\
& 0,1],z[1,1],z[2,3],z[0,4],z[3,4],z[1,5],z[4,5],z[4,7])+2062/3045*'^{\wedge}(z[0,1], \\
& z[1,1],z[2,3],z[0,4],z[3,4],z[1,5],z[5,5],z[3,7])+3956/609*'^{\wedge}(z[0,1],z[1,1], \\
& z[2,3],z[0,4],z[3,4],z[2,5],z[3,5],z[4,7])-2048/609*'^{\wedge}(z[0,1],z[1,1],z[2,3], \\
& z[0,4],z[3,4],z[2,5],z[4,5],z[3,7])-223/1015*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[0,4], \\
& z[3,4],z[2,5],z[5,5],z[2,7])+89/203*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[0,4],z[3,4],z[\\
& 3,5],z[4,5],z[2,7])+838/3045*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[0,4],z[3,4],z[3,5],z[\\
& 5,5],z[1,7])+4/87*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[0,4],z[3,4],z[4,5],z[5,5],z[0,7] \\
&)-24/1015*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[0,4],z[4,4],z[0,5],z[1,5],z[7,7])+20/87* \\
& '^{\wedge}(z[0,1],z[1,1],z[2,3],z[0,4],z[4,4],z[0,5],z[2,5],z[6,7])-291/580*'^{\wedge}(z[0 \\
& ,1],z[1,1],z[2,3],z[0,4],z[4,4],z[0,5],z[3,5],z[5,7])+893/6090*'^{\wedge}(z[0,1],z[1 \\
& ,1],z[2,3],z[0,4],z[4,4],z[0,5],z[4,5],z[4,7])+69/812*'^{\wedge}(z[0,1],z[1,1],z[2,3
\end{aligned}$$

$$\begin{aligned}
&], z[0, 4], z[4, 4], z[0, 5], z[5, 5], z[3, 7]) - 27/116 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[0, 4], \\
&z[4, 4], z[1, 5], z[2, 5], z[5, 7]) + 865/609 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[4, 4], z \\
&[1, 5], z[3, 5], z[4, 7]) - 675/812 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[\\
&4, 5], z[3, 7]) - 229/2030 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[5, 5], z[\\
&2, 7]) - 412/203 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 5], z[3, 7]) + \\
&321/203 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[4, 4], z[2, 5], z[4, 5], z[2, 7]) + 9/580 * \\
&\&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[4, 4], z[2, 5], z[5, 5], z[1, 7]) - 1915/2436 * \&^{\wedge}(z \\
&[0, 1], z[1, 1], z[2, 3], z[0, 4], z[4, 4], z[3, 5], z[4, 5], z[1, 7]) + 2/3045 * \&^{\wedge}(z[0, 1], z[1 \\
&, 1], z[2, 3], z[0, 4], z[4, 4], z[3, 5], z[5, 5], z[0, 7]) + 208/435 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, \\
&3], z[1, 4], z[2, 4], z[0, 5], z[2, 5], z[7, 7]) + 42/145 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[1, 4] \\
&, z[2, 4], z[0, 5], z[3, 5], z[6, 7]) - 554/1015 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[2, 4] \\
&, z[0, 5], z[4, 5], z[5, 7]) + 146/435 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[2, 4], z[0, 5], \\
&z[5, 5], z[4, 7]) - 514/87 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[2, 4], z[1, 5], z[2, 5], z[\\
&6, 7]) + 1174/203 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[2, 4], z[1, 5], z[3, 5], z[5, 7]) - \\
&90/203 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[2, 4], z[1, 5], z[4, 5], z[4, 7]) - 5806/3045 \\
&* \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[2, 4], z[1, 5], z[5, 5], z[3, 7]) - 6112/609 * \&^{\wedge}(z \\
&[0, 1], z[1, 1], z[2, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 5], z[4, 7]) + 4952/609 * \&^{\wedge}(z[0, 1], z \\
&[1, 1], z[2, 3], z[1, 4], z[2, 4], z[2, 5], z[4, 5], z[3, 7]) + 162/203 * \&^{\wedge}(z[0, 1], z[1, 1], z[\\
&2, 3], z[1, 4], z[2, 4], z[2, 5], z[5, 5], z[2, 7]) - 1726/203 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[\\
&1, 4], z[2, 4], z[3, 5], z[4, 5], z[2, 7]) + 2566/3045 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[1, 4], z \\
&[2, 4], z[3, 5], z[5, 5], z[1, 7]) + 76/435 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[2, 4], z[4 \\
&, 5], z[5, 5], z[0, 7]) + 692/3045 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[1 \\
&, 5], z[7, 7]) - 48/145 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[2, 5], z[6, 7 \\
&]) - 52/145 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[3, 5], z[5, 7]) - 456/ \\
&1015 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[4, 5], z[4, 7]) + 244/609 * \\
&\&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[5, 5], z[3, 7]) + 736/203 * \&^{\wedge}(z[0 \\
&, 1], z[1, 1], z[2, 3], z[1, 4], z[3, 4], z[1, 5], z[2, 5], z[5, 7]) - 256/203 * \&^{\wedge}(z[0, 1], z[1, \\
&1], z[2, 3], z[1, 4], z[3, 4], z[1, 5], z[3, 5], z[4, 7]) - 88/609 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3] \\
&, z[1, 4], z[3, 4], z[2, 5], z[3, 5], z[3, 7]) + 4/3 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[3, \\
&4], z[3, 5], z[4, 5], z[1, 7]) - 1504/3045 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[3, 4], z[3 \\
&, 5], z[5, 5], z[0, 7]) - 228/1015 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[1 \\
&, 5], z[6, 7]) - 122/1015 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 5], z[5 \\
&, 7]) + 153/145 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[3, 5], z[4, 7]) - 914 \\
&/1015 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[4, 5], z[3, 7]) + 299/1015 * \\
&\&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[5, 5], z[2, 7]) - 201/203 * \&^{\wedge}(z[0 \\
&, 1], z[1, 1], z[2, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 5], z[4, 7]) + \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3] \\
&], z[1, 4], z[4, 4], z[1, 5], z[4, 5], z[2, 7]) - 3/5 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[4 \\
&, 4], z[1, 5], z[5, 5], z[1, 7]) - 192/203 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[4, 4], z[2, \\
&5], z[3, 5], z[2, 7]) + 257/1015 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[4, 4], z[2, 5], z[5, \\
&5], z[0, 7]) + 1/203 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[4, 4], z[3, 5], z[4, 5], z[0, 7]) \\
&- 628/609 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[1, 5], z[6, 7]) + 1742/ \\
&1015 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[2, 5], z[5, 7]) - 274/145 * \\
&\&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[3, 5], z[4, 7]) + 6806/3045 * \&^{\wedge}(z \\
&[0, 1], z[1, 1], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 5], z[3, 7]) - 834/1015 * \&^{\wedge}(z[0, 1], z \\
&[1, 1], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[5, 5], z[2, 7]) - 166/203 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, \\
&2, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 5], z[4, 7]) - 88/609 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[2, \\
&4], z[3, 4], z[1, 5], z[3, 5], z[3, 7]) - 2 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[3, 4], z[1, \\
&5], z[4, 5], z[2, 7]) + 6/5 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[5, 5], z[\\
&1, 7]) + 856/203 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[3, 4], z[2, 5], z[3, 5], z[2, 7]) - 2 * \\
&\&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[3, 4], z[2, 5], z[4, 5], z[1, 7]) - 14/29 * \&^{\wedge}(z[0, 1] \\
&], z[1, 1], z[2, 3], z[2, 4], z[3, 4], z[2, 5], z[5, 5], z[0, 7]) + 1202/609 * \&^{\wedge}(z[0, 1], z[1, 1] \\
&], z[2, 3], z[2, 4], z[3, 4], z[3, 5], z[4, 5], z[0, 7]) + 216/203 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3] \\
&, z[2, 4], z[4, 4], z[0, 5], z[1, 5], z[5, 7]) - 1496/1015 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[2, 4] \\
&], z[4, 4], z[0, 5], z[2, 5], z[4, 7]) + 127/145 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[4, 4] \\
&, z[0, 5], z[3, 5], z[3, 7]) - 456/1015 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 1], z[2, 3], z[2, 4], z[4, 4], z[0, 5] \\
&, z[4, 5], z[2, 7]) - 69/2030 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[5, 5], \\
&z[1, 7]) + 65/203 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[3, 7]) + 1 \\
&/2 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[4, 5], z[1, 7]) + 176/1015 * \&^{\wedge} \\
&(z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[5, 5], z[0, 7]) - 22/203 * \&^{\wedge}(z[0, 1], z \\
&[1, 1], z[2, 3], z[2, 4], z[4, 4], z[2, 5], z[3, 5], z[1, 7]) - 120/203 * \&^{\wedge}(z[0, 1], z[1, 1], z[\\
&2, 3], z[2, 4], z[4, 4], z[2, 5], z[4, 5], z[0, 7]) - 2384/3045 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z \\
&[3, 4], z[4, 4], z[0, 5], z[1, 5], z[4, 7]) + 3856/3045 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 4], \\
&z[4, 4], z[0, 5], z[2, 5], z[3, 7]) - 154/145 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 4], z[4, 4], z \\
&[0, 5], z[3, 5], z[2, 7]) + 1921/3045 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 4], z[4, 4], z[0, 5], \\
&z[4, 5], z[1, 7]) - 46/609 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 4], z[3, 4], z[0, 5], z[5, 5], z[\\
&0, 7]) + 2/7 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 5], z[2, 7]) - 362/ \\
&609 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[3, 5], z[1, 7]) - 62/203 * \&^{\wedge} \\
&(z[0, 1], z[1, 1], z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[4, 5], z[0, 7]) + 676/609 * \&^{\wedge}(z[0, 1], z
\end{aligned}$$

$[1, 1], z[2, 3], z[3, 4], z[4, 4], z[2, 5], z[3, 5], z[0, 7]) - 391/3045 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[1, 4], z[0, 5], z[3, 5], z[7, 7]) + 18/203 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[1, 4], z[0, 5], z[4, 5], z[6, 7]) - 109/3045 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[1, 4], z[0, 5], z[5, 5], z[5, 7]) - 37/1827 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[2, 5], z[7, 7]) + 124/203 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[3, 5], z[6, 7]) - 127/203 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[4, 5], z[5, 7]) + 3611/9135 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[5, 5], z[4, 7]) + 44/609 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[3, 5], z[5, 7]) - 1006/1827 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[4, 5], z[4, 7]) - 33/145 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[5, 5], z[3, 7]) + 297/203 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 5], z[3, 7]) - 112/435 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 5], z[2, 7]) + 88/1305 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[1, 4], z[4, 5], z[5, 5], z[1, 7]) + 1852/9135 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[2, 5], z[7, 7]) - 1/30 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[3, 5], z[6, 7]) + 83/609 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[4, 5], z[5, 7]) - 988/9135 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[5, 5], z[4, 7]) - 3089/3654 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[2, 5], z[6, 7]) - 398/609 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[3, 5], z[5, 7]) + 98/87 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[4, 5], z[4, 7]) - 5143/9135 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[5, 5], z[3, 7]) + 58/63 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[3, 5], z[4, 7]) - 958/1827 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[4, 5], z[3, 7]) + 211/290 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[5, 5], z[2, 7]) - 1889/1218 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[4, 5], z[2, 7]) + 32/261 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[5, 5], z[1, 7]) - 44/1305 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[2, 4], z[4, 5], z[5, 5], z[0, 7]) + 428/9135 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[3, 4], z[3, 4], z[0, 5], z[1, 5], z[7, 7]) - 4168/9135 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[3, 4], z[3, 4], z[0, 5], z[2, 5], z[6, 7]) + 117/203 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[3, 5], z[5, 7]) - 6743/9135 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[4, 5], z[4, 7]) + 3679/9135 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[5, 5], z[3, 7]) + 313/203 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[2, 5], z[5, 7]) - 1208/1827 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[4, 5], z[3, 7]) - 386/1015 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[5, 5], z[2, 7]) - 2600/1827 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[3, 5], z[3, 7]) + 240/203 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[4, 5], z[2, 7]) - 13/87 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[3, 4], z[3, 4], z[2, 5], z[1, 7]) - 269/1827 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[3, 4], z[3, 5], z[4, 5], z[1, 7]) + 14/1305 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[3, 4], z[3, 5], z[5, 5], z[0, 7]) - 212/9135 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[1, 5], z[6, 7]) + 162/1015 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[2, 5], z[5, 7]) - 107/580 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[3, 5], z[4, 7]) + 4387/18270 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[4, 5], z[3, 7]) - 591/4060 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[5, 5], z[2, 7]) - 59/84 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 5], z[4, 7]) + 1037/1827 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[3, 5], z[3, 7]) - 299/812 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[4, 5], z[2, 7]) + 1613/6090 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[5, 5], z[1, 7]) + 48/203 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 5], z[2, 7]) - 179/609 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[4, 5], z[1, 7]) - 157/1740 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[5, 5], z[0, 7]) + 1895/7308 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[4, 4], z[3, 5], z[4, 5], z[0, 7]) - 172/315 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[1, 5], z[7, 7]) + 1168/1305 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[2, 5], z[6, 7]) - 206/145 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[3, 5], z[5, 7]) + 8654/9135 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[4, 5], z[4, 7]) - 1942/9135 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[5, 5], z[3, 7]) + 1466/609 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[2, 5], z[5, 7]) - 286/261 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[3, 5], z[4, 7]) - 1006/609 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[4, 5], z[3, 7]) + 598/435 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[5, 5], z[2, 7]) + 4904/1827 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 5], z[3, 7]) - 584/609 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[4, 5], z[2, 7]) - 598/435 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[5, 5], z[1, 7]) + 5354/1827 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[2, 4], z[3, 5], z[4, 5], z[1, 7]) - 26/1305 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[2, 4], z[3, 5], z[5, 5], z[0, 7]) + 884/1305 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[1, 5], z[6, 7]) - 3568/3045 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[2, 5], z[5, 7]) + 1492/1015 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[3, 5], z[4, 7]) - 3272/9135 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[4, 5], z[3, 7]) - 748/3045 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[5, 5], z[2, 7]) - 592/203 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[2, 5], z[4, 7]) + 3424/1827 *$

$$\begin{aligned}
& \text{'\&^{'(z[0,1],z[1,1],z[3,3],z[1,4],z[3,4],z[1,5],z[3,5],z[3,7])}-856/609*\&^{'(z[0,1],z[1,1],z[1,1],z[3,3],z[1,4],z[3,4],z[2,5],z[3,5],z[2,7])}+208/435*\&^{'(z[0,1],z[1,1],z[3,3],z[1,4],z[3,4],z[2,5],z[5,5],z[0,7])}-1724/1827*\&^{'(z[0,1],z[1,1],z[3,3],z[1,4],z[3,4],z[3,5],z[4,5],z[0,7])}-548/3045*\&^{'(z[0,1],z[1,1],z[3,3],z[1,4],z[4,4],z[0,5],z[1,5],z[5,7])}+1394/3045*\&^{'(z[0,1],z[1,1],z[3,3],z[1,4],z[4,4],z[0,5],z[2,5],z[4,7])}-802/1015*\&^{'(z[0,1],z[1,1],z[3,3],z[1,4],z[4,4],z[0,5],z[3,5],z[3,7])}+1144/3045*\&^{'(z[0,1],z[1,1],z[3,3],z[1,4],z[4,4],z[0,5],z[4,5],z[2,7])}+16/609*\&^{'(z[0,1],z[1,1],z[3,3],z[1,4],z[4,4],z[0,5],z[5,5],z[1,7])}+674/609*\&^{'(z[0,1],z[1,1],z[3,3],z[1,4],z[4,4],z[1,5],z[2,5],z[3,7])}-428/609*\&^{'(z[0,1],z[1,1],z[3,3],z[1,4],z[4,4],z[1,5],z[3,5],z[2,7])}-257/3045*\&^{'(z[0,1],z[1,1],z[3,3],z[1,4],z[4,4],z[1,5],z[5,5],z[0,7])}+428/609*\&^{'(z[0,1],z[1,1],z[3,3],z[1,4],z[4,4],z[2,5],z[3,5],z[1,7])}-20/609*\&^{'(z[0,1],z[1,1],z[3,3],z[1,4],z[4,4],z[2,5],z[4,5],z[0,7])}-508/1015*\&^{'(z[0,1],z[1,1],z[3,3],z[2,4],z[3,4],z[0,5],z[1,5],z[5,7])}+1286/1015*\&^{'(z[0,1],z[1,1],z[3,3],z[2,4],z[3,4],z[0,5],z[2,5],z[4,7])}-1604/1015*\&^{'(z[0,1],z[1,1],z[3,3],z[2,4],z[3,4],z[0,5],z[3,5],z[3,7])}+2/5*\&^{'(z[0,1],z[1,1],z[3,3],z[2,4],z[3,4],z[0,5],z[4,5],z[2,7])}+28/145*\&^{'(z[0,1],z[1,1],z[3,3],z[2,4],z[3,4],z[0,5],z[5,5],z[1,7])}+164/203*\&^{'(z[0,1],z[1,1],z[3,3],z[2,4],z[3,4],z[1,5],z[2,5],z[3,7])}-314/1015*\&^{'(z[0,1],z[1,1],z[3,3],z[2,4],z[3,4],z[1,5],z[5,5],z[0,7])}+2/7*\&^{'(z[0,1],z[1,1],z[3,3],z[2,4],z[3,4],z[2,5],z[4,5],z[0,7])}-8/1015*\&^{'(z[0,1],z[1,1],z[3,3],z[2,4],z[4,4],z[0,5],z[1,5],z[4,7])}-288/1015*\&^{'(z[0,1],z[1,1],z[3,3],z[2,4],z[4,4],z[0,5],z[2,5],z[3,7])}+797/1015*\&^{'(z[0,1],z[1,1],z[3,3],z[2,4],z[4,4],z[0,5],z[3,5],z[2,7])}-64/145*\&^{'(z[0,1],z[1,1],z[3,3],z[2,4],z[4,4],z[0,5],z[4,5],z[1,7])}+59/2030*\&^{'(z[0,1],z[1,1],z[3,3],z[2,4],z[4,4],z[0,5],z[5,5],z[0,7])}-123/203*\&^{'(z[0,1],z[1,1],z[3,3],z[2,4],z[4,4],z[1,5],z[2,5],z[2,7])}+99/406*\&^{'(z[0,1],z[1,1],z[3,3],z[2,4],z[4,4],z[1,5],z[4,4],z[0,5],z[0,7])}-2/7*\&^{'(z[0,1],z[1,1],z[3,3],z[2,4],z[4,4],z[2,5],z[3,5],z[0,7])}+608/3045*\&^{'(z[0,1],z[1,1],z[3,3],z[3,4],z[4,4],z[0,5],z[1,5],z[3,7])}-304/1015*\&^{'(z[0,1],z[1,1],z[3,3],z[3,4],z[4,4],z[0,5],z[2,5],z[2,7])}+66/1015*\&^{'(z[0,1],z[1,1],z[3,3],z[3,4],z[4,4],z[0,5],z[3,5],z[1,7])}+53/3045*\&^{'(z[0,1],z[1,1],z[3,3],z[3,4],z[4,4],z[0,5],z[4,5],z[0,7])}+82/203*\&^{'(z[0,1],z[1,1],z[3,3],z[3,4],z[4,4],z[1,5],z[2,5],z[1,7])}-82/609*\&^{'(z[0,1],z[1,1],z[3,3],z[3,4],z[4,4],z[1,5],z[3,5],z[0,7])}; \\
\text{ww108} & := -89/609*\&^{'(z[0,1],z[1,1],z[0,3],z[0,4],z[1,4],z[1,5],z[5,5],z[7,7])}+68/609*\&^{'(z[0,1],z[1,1],z[0,3],z[0,4],z[1,4],z[2,5],z[4,5],z[7,7])}+96/203*\&^{'(z[0,1],z[1,1],z[0,3],z[0,4],z[1,4],z[2,5],z[5,5],z[6,7])}-68/203*\&^{'(z[0,1],z[1,1],z[0,3],z[0,4],z[1,4],z[3,5],z[4,5],z[6,7])}-110/203*\&^{'(z[0,1],z[1,1],z[0,3],z[0,4],z[1,4],z[3,5],z[5,5],z[5,7])}+220/609*\&^{'(z[0,1],z[1,1],z[0,3],z[0,4],z[1,4],z[4,5],z[5,5],z[4,7])}+6/203*\&^{'(z[0,1],z[1,1],z[0,3],z[0,4],z[2,4],z[0,5],z[5,5],z[7,7])}-46/203*\&^{'(z[0,1],z[1,1],z[0,3],z[0,4],z[2,4],z[1,5],z[4,5],z[7,7])}+15/29*\&^{'(z[0,1],z[1,1],z[0,3],z[0,4],z[2,4],z[1,5],z[5,5],z[6,7])}+2/7*\&^{'(z[0,1],z[1,1],z[0,3],z[0,4],z[2,4],z[2,5],z[3,5],z[7,7])}-354/203*\&^{'(z[0,1],z[1,1],z[0,3],z[0,4],z[2,4],z[2,5],z[5,5],z[5,7])}+102/203*\&^{'(z[0,1],z[1,1],z[0,3],z[0,4],z[2,4],z[3,5],z[4,5],z[5,7])}+430/203*\&^{'(z[0,1],z[1,1],z[0,3],z[0,4],z[2,4],z[3,5],z[5,5],z[4,7])}-270/203*\&^{'(z[0,1],z[1,1],z[0,3],z[0,4],z[2,4],z[4,5],z[5,5],z[3,7])}-94/1015*\&^{'(z[0,1],z[1,1],z[0,3],z[0,4],z[3,4],z[0,5],z[4,5],z[7,7])}+34/1015*\&^{'(z[0,1],z[1,1],z[0,3],z[0,4],z[3,4],z[0,5],z[5,5],z[6,7])}+93/203*\&^{'(z[0,1],z[1,1],z[0,3],z[0,4],z[3,4],z[1,5],z[3,5],z[7,7])}-122/203*\&^{'(z[0,1],z[1,1],z[0,3],z[0,4],z[3,4],z[1,5],z[5,5],z[5,7])}-488/203*\&^{'(z[0,1],z[1,1],z[0,3],z[0,4],z[3,4],z[2,5],z[3,5],z[6,7])}+488/203*\&^{'(z[0,1],z[1,1],z[0,3],z[0,4],z[3,4],z[2,5],z[4,5],z[5,7])}+236/203*\&^{'(z[0,1],z[1,1],z[0,3],z[0,4],z[3,4],z[2,5],z[5,5],z[4,7])}-556/203*\&^{'(z[0,1],z[1,1],z[0,3],z[0,4],z[3,4],z[3,5],z[4,5],z[4,7])}-253/203*\&^{'(z[0,1],z[1,1],z[0,3],z[0,4],z[3,4],z[3,5],z[5,5],z[3,7])}+1046/1015*\&^{'(z[0,1],z[1,1],z[0,3],z[0,4],z[4,4],z[0,5],z[3,4],z[4,5],z[5,5],z[2,7])}-2/145*\&^{'(z[0,1],z[1,1],z[0,3],z[0,4],z[4,4],z[0,5],z[3,5],z[7,7])}+122/1015*\&^{'(z[0,1],z[1,1],z[0,3],z[0,4],z[4,4],z[0,5],z[4,5],z[6,7])}-78/1015*\&^{'(z[0,1],z[1,1],z[0,3],z[0,4],z[4,4],z[0,5],z[5,5],z[5,7])}-73/406*\&^{'(z[0,1],z[1,1],z[0,3],z[0,4],z[4,4],z[1,5],z[2,5],z[7,7])}+61/406*\&^{'(z[0,1],z[1,1],z[0,3],z[0,4],z[4,4],z[1,5],z[3,5],z[6,7])}-183/406*\&^{'(z[0,1],z[1,1],z[0,3],z[0,4],z[4,4],z[1,5],z[4,5],z[5,7])}+583/1218*\&^{'(z[0,1],z[1,1],z[0,3],z[0,4],z[4,4],z[1,5],z[5,5],z[4,7])}+183/203*\&^{'(z[0,1],z[1,1],z[0,3],z[0,4],z[4,4],z[2,5],z[3,5],z[5,7])}-488/609*\&^{'(z[0,1],z[1,1],z[0,3],z[0,4],z[4,4],z[2,5],z[4,5],z[4,7])}-33/58*\&^{'(z[0,1],z[1,1],z[0,3],z[0,4],z[4,4],z[2,5],z[5,5],z[3,7])}+9/7*\&^{'(z[0,1],z[1,1],z[0,3],z[0,4],z[4,4],z[3,5],z[5,5],z[2,7])}-1723/6090*\&^{'(z[0,1],z[1,1],z[0,3],z[0,4],z[4,4],z[4,4],z[5,5],z[1,7])}+60/203*\&^{'(z[0,1],z[1,1],z[0,3],z[1,4],z[2,4],z[0,5],z[4,5],z[7,7])}-12/29*\&^{'(z[0,1],z[1,1],z[0,3],z[1,4],z[2,4],z[0,5],z[5,5],z[6,7])}-2/7*
\end{aligned}$$

$$\begin{aligned}
& \text{'\&^{'(z[0,1],z[1,1],z[0,3],z[1,4],z[2,4],z[1,5],z[3,5],z[7,7])+472/203*\&^{'(z[0,1],z[1,1],z[1,1],z[0,3],z[1,4],z[2,4],z[2,5],z[5,5],z[4,7])-136/203*\&^{'(z[0,1],z[1,1],z[0,3],z[1,4],z[2,4],z[3,5],z[4,5],z[4,7])-750/203*\&^{'(z[0,1],z[1,1],z[0,3],z[1,4],z[2,4],z[3,5],z[5,5],z[3,7])+516/203*\&^{'(z[0,1],z[1,1],z[0,3],z[1,4],z[2,4],z[4,5],z[5,5],z[2,7])-16/145*\&^{'(z[0,1],z[1,1],z[0,3],z[1,4],z[3,4],z[0,5],z[3,5],z[7,7])+352/1015*\&^{'(z[0,1],z[1,1],z[0,3],z[1,4],z[3,4],z[0,5],z[5,5],z[5,7])-48/203*\&^{'(z[0,1],z[1,1],z[0,3],z[1,4],z[3,4],z[1,5],z[2,5],z[7,7])+136/609*\&^{'(z[0,1],z[1,1],z[0,3],z[1,4],z[3,4],z[1,5],z[5,5],z[4,7])+976/203*\&^{'(z[0,1],z[1,1],z[0,3],z[1,4],z[3,4],z[2,5],z[3,5],z[5,7])-3904/609*\&^{'(z[0,1],z[1,1],z[0,3],z[1,4],z[3,4],z[2,5],z[4,5],z[4,7])-192/203*\&^{'(z[0,1],z[1,1],z[0,3],z[1,4],z[3,4],z[2,5],z[5,5],z[3,7])+1600/203*\&^{'(z[0,1],z[1,1],z[0,3],z[1,4],z[3,4],z[3,5],z[4,5],z[3,7])+1488/1015*\&^{'(z[0,1],z[1,1],z[0,3],z[1,4],z[3,4],z[3,5],z[5,5],z[2,7])-176/87*\&^{'(z[0,1],z[1,1],z[0,3],z[1,4],z[3,4],z[4,5],z[5,5],z[1,7])+193/435*\&^{'(z[0,1],z[1,1],z[0,3],z[1,4],z[4,4],z[0,5],z[2,5],z[7,7])-169/145*\&^{'(z[0,1],z[1,1],z[0,3],z[1,4],z[4,4],z[0,5],z[3,5],z[6,7])+939/1015*\&^{'(z[0,1],z[1,1],z[0,3],z[1,4],z[4,4],z[0,5],z[4,5],z[5,7])-979/3045*\&^{'(z[0,1],z[1,1],z[0,3],z[1,4],z[4,4],z[0,5],z[5,5],z[4,7])-769/609*\&^{'(z[0,1],z[1,1],z[0,3],z[1,4],z[4,4],z[1,5],z[2,5],z[6,7])+915/203*\&^{'(z[0,1],z[1,1],z[0,3],z[1,4],z[4,4],z[1,5],z[3,5],z[5,7])-801/203*\&^{'(z[0,1],z[1,1],z[0,3],z[1,4],z[4,4],z[1,5],z[4,5],z[4,7])+520/609*\&^{'(z[0,1],z[1,1],z[0,3],z[1,4],z[4,4],z[1,5],z[5,5],z[3,7])-5368/609*\&^{'(z[0,1],z[1,1],z[0,3],z[1,4],z[4,4],z[2,5],z[3,5],z[4,7])+6551/609*\&^{'(z[0,1],z[1,1],z[0,3],z[1,4],z[4,4],z[2,5],z[4,5],z[3,7])-2223/1015*\&^{'(z[0,1],z[1,1],z[0,3],z[1,4],z[4,4],z[2,5],z[5,5],z[2,7])-1839/203*\&^{'(z[0,1],z[1,1],z[0,3],z[1,4],z[4,4],z[3,5],z[4,5],z[2,7])+6511/3045*\&^{'(z[0,1],z[1,1],z[0,3],z[1,4],z[4,4],z[3,5],z[0,7])-346/435*\&^{'(z[0,1],z[1,1],z[0,3],z[2,4],z[3,4],z[0,5],z[2,5],z[7,7])+394/145*\&^{'(z[0,1],z[1,1],z[0,3],z[2,4],z[3,4],z[0,5],z[3,5],z[6,7])-394/145*\&^{'(z[0,1],z[1,1],z[0,3],z[2,4],z[3,4],z[0,5],z[4,5],z[5,7])+1702/3045*\&^{'(z[0,1],z[1,1],z[0,3],z[2,4],z[3,4],z[0,5],z[5,5],z[4,7])+2854/609*\&^{'(z[0,1],z[1,1],z[0,3],z[2,4],z[3,4],z[1,5],z[2,5],z[6,7])-2806/203*\&^{'(z[0,1],z[1,1],z[0,3],z[2,4],z[3,4],z[1,5],z[3,5],z[5,7])+2790/203*\&^{'(z[0,1],z[1,1],z[0,3],z[2,4],z[3,4],z[1,5],z[4,5],z[4,7])-2620/609*\&^{'(z[0,1],z[1,1],z[0,3],z[2,4],z[3,4],z[2,5],z[3,5],z[4,7])-1370/87*\&^{'(z[0,1],z[1,1],z[0,3],z[2,4],z[3,4],z[2,5],z[4,5],z[3,7])+1038/145*\&^{'(z[0,1],z[1,1],z[0,3],z[2,4],z[3,4],z[2,5],z[5,5],z[2,7])+958/203*\&^{'(z[0,1],z[1,1],z[0,3],z[2,4],z[3,4],z[2,5],z[4,5],z[2,7])-2218/435*\&^{'(z[0,1],z[1,1],z[0,3],z[2,4],z[3,4],z[3,5],z[5,5],z[1,7])+244/105*\&^{'(z[0,1],z[1,1],z[0,3],z[2,4],z[3,4],z[4,5],z[5,5],z[0,7])-97/435*\&^{'(z[0,1],z[1,1],z[0,3],z[2,4],z[4,4],z[0,5],z[1,5],z[7,7])+31/87*\&^{'(z[0,1],z[1,1],z[0,3],z[2,4],z[4,4],z[0,5],z[2,5],z[6,7])-21/145*\&^{'(z[0,1],z[1,1],z[0,3],z[2,4],z[4,4],z[0,5],z[3,5],z[5,7])+47/609*\&^{'(z[0,1],z[1,1],z[0,3],z[2,4],z[4,4],z[0,5],z[4,5],z[4,7])+50/609*\&^{'(z[0,1],z[1,1],z[0,3],z[2,4],z[4,4],z[0,5],z[5,5],z[3,7])-272/203*\&^{'(z[0,1],z[1,1],z[0,3],z[2,4],z[4,4],z[1,5],z[2,5],z[5,7])+1024/609*\&^{'(z[0,1],z[1,1],z[0,3],z[2,4],z[4,4],z[1,5],z[3,5],z[4,7])-41/29*\&^{'(z[0,1],z[1,1],z[0,3],z[2,4],z[4,4],z[1,5],z[4,5],z[3,7])+557/1015*\&^{'(z[0,1],z[1,1],z[0,3],z[2,4],z[4,4],z[1,5],z[5,5],z[2,7])+32/21*\&^{'(z[0,1],z[1,1],z[0,3],z[2,4],z[4,4],z[2,5],z[3,5],z[3,7])-565/203*\&^{'(z[0,1],z[1,1],z[0,3],z[2,4],z[4,4],z[2,5],z[4,5],z[2,7])+3127/609*\&^{'(z[0,1],z[1,1],z[0,3],z[2,4],z[4,4],z[3,5],z[4,5],z[1,7])-2806/3045*\&^{'(z[0,1],z[1,1],z[0,3],z[2,4],z[4,4],z[3,5],z[5,5],z[0,7])+194/435*\&^{'(z[0,1],z[1,1],z[0,3],z[3,4],z[4,4],z[0,5],z[1,5],z[6,7])-181/145*\&^{'(z[0,1],z[1,1],z[0,3],z[3,4],z[4,4],z[0,5],z[2,5],z[5,7])+39/29*\&^{'(z[0,1],z[1,1],z[0,3],z[3,4],z[4,4],z[0,5],z[3,5],z[4,7])-433/609*\&^{'(z[0,1],z[1,1],z[0,3],z[3,4],z[4,4],z[0,5],z[4,5],z[3,7])+111/1015*\&^{'(z[0,1],z[1,1],z[0,3],z[3,4],z[4,4],z[0,5],z[5,5],z[2,7])+1811/609*\&^{'(z[0,1],z[1,1],z[0,3],z[3,4],z[4,4],z[1,5],z[2,5],z[4,7])-2894/609*\&^{'(z[0,1],z[1,1],z[0,3],z[3,4],z[4,4],z[1,5],z[3,5],z[3,7])+645/203*\&^{'(z[0,1],z[1,1],z[0,3],z[3,4],z[4,4],z[1,5],z[4,5],z[2,7])-2447/3045*\&^{'(z[0,1],z[1,1],z[0,3],z[3,4],z[4,4],z[1,5],z[5,5],z[1,7])+648/203*\&^{'(z[0,1],z[1,1],z[0,3],z[3,4],z[4,4],z[2,5],z[3,5],z[2,7])-1373/609*\&^{'(z[0,1],z[1,1],z[0,3],z[3,4],z[4,4],z[2,5],z[4,5],z[1,7])+793/1015*\&^{'(z[0,1],z[1,1],z[0,3],z[3,4],z[4,4],z[2,5],z[5,5],z[0,7])-305/609*\&^{'(z[0,1],z[1,1],z[0,3],z[3,4],z[4,4],z[3,5],z[4,5],z[0,7])+53/609*\&^{'(z[0,1],z[1,1],z[1,3],z[0,4],z[1,4],z[0,5],z[5,5],z[7,7])+195/203*\&^{'(z[0,1],z[1,1],z[1,3],z[0,4],z[1,4],z[1,5],z[4,5],z[7,7])-583/609*\&^{'(z[0,1],z[1,1],z[1,3],z[0,4],z[1,4],z[1,5],z[5,5],z[6,7])-620/609*\&^{'(z[0,1],z[1,1],z[1,3],z[0,4],z[1,4],z[2,5],z[3,5],z[7,7])-1304/609*\&^{'(z[0,1],z[1,1],z[1,3],z[0,4],z[1,4],z[2,5],z[4,5],z[6,7])+66/29*\&^{'(z[0,1],z[1,1],z[1,3],z[0,4],z[1,4],z[2,5],z[5,5],z[5,7])+26/7*\&^{'(z[0,1],z[1,1],z[1,3],z
\end{aligned}$$

$[0, 4], z[1, 4], z[3, 5], z[4, 5], z[5, 7]) - 1810/609 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 5], z[4, 7]) + 740/609 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[1, 4], z[4, 5], z[5, 5], z[3, 7]) + 62/1015 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[2, 4], z[0, 5], z[4, 5], z[7, 7]) - 417/1015 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[2, 4], z[0, 5], z[5, 5], z[6, 7]) - 153/203 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[2, 4], z[1, 5], z[3, 5], z[7, 7]) - \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[2, 4], z[1, 5], z[4, 5], z[6, 7]) + 444/203 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[2, 4], z[1, 5], z[5, 5], z[5, 7]) + 1058/203 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[2, 4], z[2, 5], z[3, 5], z[6, 7]) - 100/29 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[2, 4], z[2, 5], z[5, 5], z[4, 7]) - 856/203 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[2, 4], z[3, 5], z[4, 5], z[4, 7]) + 869/203 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[2, 4], z[3, 5], z[5, 5], z[3, 7]) - 1668/1015 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[2, 4], z[4, 5], z[5, 5], z[2, 7]) + 79/1015 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[3, 4], z[0, 5], z[3, 5], z[7, 7]) + 366/1015 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[3, 4], z[0, 5], z[5, 5], z[5, 7]) - 85/203 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[3, 4], z[1, 5], z[2, 5], z[7, 7]) + \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[3, 4], z[1, 5], z[3, 5], z[6, 7]) - 296/203 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[3, 4], z[1, 5], z[5, 5], z[4, 7]) - 732/203 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[3, 4], z[2, 5], z[3, 5], z[5, 7]) + 67/29 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[3, 4], z[2, 5], z[5, 5], z[3, 7]) + 845/203 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[3, 4], z[3, 5], z[4, 5], z[3, 7]) - 3231/1015 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[3, 4], z[3, 5], z[5, 5], z[2, 7]) + 222/203 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[3, 4], z[4, 5], z[5, 5], z[1, 7]) - 271/1218 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[4, 4], z[0, 5], z[2, 5], z[7, 7]) + 183/290 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[4, 4], z[0, 5], z[3, 5], z[6, 7]) - 1647/2030 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[4, 4], z[0, 5], z[4, 5], z[5, 7]) + 461/2030 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[4, 4], z[0, 5], z[5, 5], z[4, 7]) + 1261/609 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 5], z[6, 7]) - 1098/203 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[4, 4], z[1, 5], z[1, 5], z[3, 5], z[5, 7]) + 1098/203 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 1], z[1, 3], z[0, 4], z[4, 4], z[1, 5], z[4, 5], z[4, 7]) - 331/203 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[4, 4], z[1, 5], z[5, 5], z[3, 7]) + 1525/203 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 5], z[4, 7]) - 3477/406 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[4, 4], z[2, 5], z[4, 5], z[3, 7]) + 84/29 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[4, 4], z[2, 5], z[5, 5], z[2, 7]) + 205/58 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[4, 4], z[3, 5], z[4, 5], z[2, 7]) - 728/435 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[4, 4], z[3, 5], z[5, 5], z[1, 7]) + 2699/6090 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[4, 4], z[4, 5], z[5, 5], z[0, 7]) - 82/145 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[2, 4], z[0, 5], z[3, 5], z[7, 7]) + 1464/1015 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[2, 4], z[0, 5], z[5, 5], z[5, 7]) + 318/203 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 1], z[1, 3], z[1, 4], z[2, 4], z[1, 5], z[2, 4], z[1, 5], z[7, 7]) + 2 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[2, 4], z[1, 5], z[3, 5], z[6, 7]) - 1080/203 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[2, 4], z[1, 5], z[5, 5], z[4, 7]) - 2928/203 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 5], z[5, 7]) + 1952/203 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[2, 4], z[2, 5], z[4, 5], z[4, 7]) + 134/29 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[2, 4], z[2, 5], z[5, 5], z[3, 7]) - 506/203 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[2, 4], z[3, 5], z[4, 5], z[3, 7]) - 3534/1015 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[2, 4], z[3, 5], z[5, 5], z[2, 7]) + 200/203 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[2, 4], z[4, 5], z[5, 5], z[1, 7]) + 1168/3045 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[2, 4], z[3, 4], z[0, 5], z[2, 5], z[7, 7]) - 1816/1015 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[2, 4], z[3, 4], z[0, 5], z[5, 5], z[4, 7]) - 8/3 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 1], z[1, 3], z[1, 4], z[3, 4], z[1, 5], z[5, 5], z[3, 7]) + 1952/203 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[3, 4], z[2, 5], z[3, 5], z[4, 7]) - 976/203 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[3, 4], z[2, 5], z[4, 5], z[3, 7]) - 1032/145 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[3, 4], z[2, 5], z[5, 5], z[2, 7]) - 848/203 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[3, 4], z[3, 5], z[4, 5], z[2, 7]) + 592/87 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[3, 4], z[3, 5], z[5, 5], z[1, 7]) - 1208/609 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[3, 4], z[4, 5], z[5, 5], z[0, 7]) - 64/145 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[4, 4], z[0, 5], z[1, 5], z[7, 7]) + 191/203 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 5], z[6, 7]) - 939/1015 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 1], z[1, 3], z[1, 4], z[4, 4], z[0, 5], z[4, 5], z[3, 5], z[5, 7]) + 157/203 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 1], z[1, 3], z[1, 4], z[4, 4], z[0, 5], z[4, 5], z[4, 7]) + 272/1015 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[4, 4], z[0, 5], z[5, 5], z[3, 7]) - 663/203 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 5], z[5, 7]) + 1525/203 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[4, 4], z[1, 5], z[3, 5], z[4, 7]) - 208/29 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[4, 4], z[1, 5], z[4, 5], z[3, 7]) + 732/1015 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[4, 4], z[1, 5], z[5, 5], z[2, 7]) - 2196/203 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[4, 4], z[2, 5], z[3, 5], z[3, 7]) + 2319/203 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[4, 4], z[2, 5], z[4, 5], z[2, 7]) - 59/29 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 1], z[1, 3], z[1, 4], z[4, 4], z[3, 5], z[4, 5], z[1, 7]) + 351/1015 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 1], z[1, 3], z[1, 4], z[4, 4], z[3, 5], z[4, 5], z[0, 7]) + 72/29 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 1], z[1, 3], z[2, 4], z[3, 4], z[0, 5], z[2, 5], z[6, 7]) + 9102/1015 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 4], z[3, 4], z[0, 5], z[3, 5], z[5, 7]) - 662/203 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 5], z$

$[4, 7]) + 252/145 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 4], z[3, 4], z[0, 5], z[5, 5], z[3, 7]) +$
 $3798/203 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 5], z[5, 7]) - 4026/$
 $203 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 4], z[3, 4], z[1, 5], z[3, 5], z[4, 7]) + 748/203 * \&^{\wedge}$
 $(z[0, 1], z[1, 1], z[1, 3], z[2, 4], z[3, 4], z[1, 5], z[4, 5], z[3, 7]) - 732/203 * \&^{\wedge} (z[0, 1],$
 $z[1, 1], z[1, 3], z[2, 4], z[3, 4], z[1, 5], z[5, 5], z[2, 7]) + 488/203 * \&^{\wedge} (z[0, 1], z[1, 1], z$
 $[1, 3], z[2, 4], z[3, 4], z[2, 5], z[3, 5], z[3, 7]) + 1710/203 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z$
 $[2, 4], z[3, 4], z[2, 5], z[4, 5], z[2, 7]) + 142/145 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 4], z[$
 $3, 4], z[2, 5], z[5, 5], z[1, 7]) - 130/29 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 4], z[3, 4], z[3,$
 $5], z[4, 5], z[1, 7]) - 74/145 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 4], z[3, 4], z[3, 5], z[5, 5]$
 $, z[0, 7]) - 71/145 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 4], z[4, 4], z[0, 5], z[1, 5], z[6, 7]) +$
 $3432/1015 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 5], z[5, 7]) - 1076/$
 $203 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 5], z[4, 7]) + 82/29 * \&^{\wedge} (z$
 $[0, 1], z[1, 1], z[1, 3], z[2, 4], z[4, 4], z[0, 5], z[4, 5], z[3, 7]) - 228/203 * \&^{\wedge} (z[0, 1], z[$
 $1, 1], z[1, 3], z[2, 4], z[4, 4], z[0, 5], z[5, 5], z[2, 7]) - 1475/203 * \&^{\wedge} (z[0, 1], z[1, 1], z[$
 $1, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[4, 7]) + 294/29 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2,$
 $4], z[4, 4], z[1, 5], z[3, 5], z[3, 7]) - 501/203 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 4], z[4, 4$
 $], z[1, 5], z[4, 5], z[2, 7]) + 1333/1015 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 4], z[4, 4], z[1,$
 $5], z[5, 5], z[1, 7]) - 612/203 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 4], z[4, 4], z[2, 5], z[3, 5]$
 $, z[2, 7]) - 624/203 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 4], z[4, 4], z[2, 5], z[4, 5], z[1, 7]$
 $) + 61/145 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 4], z[4, 4], z[2, 5], z[5, 5], z[0, 7]) + 198/203$
 $* \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 4], z[4, 4], z[3, 5], z[4, 5], z[0, 7]) - 26/145 * \&^{\wedge} (z[0$
 $, 1], z[1, 1], z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[5, 7]) - 467/609 * \&^{\wedge} (z[0, 1], z[1,$
 $1], z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 5], z[4, 7]) + 450/203 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3]$
 $], z[3, 4], z[4, 4], z[0, 5], z[3, 5], z[3, 7]) - 323/203 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 4]$
 $, z[4, 4], z[0, 5], z[4, 5], z[2, 7]) + 1781/3045 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 4], z[4, 4]$
 $], z[0, 5], z[5, 5], z[1, 7]) + 1438/609 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 4], z[4, 4], z[1, 5]$
 $], z[2, 5], z[3, 7]) - 982/203 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 4], z[4, 4], z[1, 5], z[3, 5]$
 $, z[2, 7]) + 63/29 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 4], z[4, 4], z[1, 5], z[4, 5], z[1, 7]) - \$
 $2311/3045 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 4], z[4, 4], z[1, 5], z[5, 5], z[0, 7]) + 1604/$
 $609 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 4], z[4, 4], z[2, 5], z[3, 5], z[1, 7]) - 13/87 * \&^{\wedge} (z$
 $[0, 1], z[1, 1], z[1, 3], z[3, 4], z[4, 4], z[2, 5], z[4, 5], z[0, 7]) - 2311/3045 * \&^{\wedge} (z[0, 1],$
 $z[1, 1], z[2, 3], z[0, 4], z[1, 4], z[0, 5], z[4, 5], z[7, 7]) + 1781/3045 * \&^{\wedge} (z[0, 1], z[1, 1]$
 $, z[2, 3], z[0, 4], z[1, 4], z[0, 5], z[5, 5], z[6, 7]) - 13/87 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[$
 $0, 4], z[1, 4], z[1, 5], z[3, 5], z[7, 7]) + 63/29 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[1, 4]$
 $], z[1, 5], z[4, 5], z[6, 7]) - 323/203 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[1, 4], z[1, 5]$
 $, z[5, 5], z[5, 7]) + 1604/609 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[2, 5], z[3, 5]$
 $, z[6, 7]) - 982/203 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[1, 4], z[2, 5], z[4, 5], z[5, 7])$
 $+ 450/203 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[1, 4], z[2, 5], z[5, 5], z[4, 7]) + 1438/$
 $609 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 5], z[4, 7]) - 467/609 * \&^{\wedge}$
 $(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 5], z[3, 7]) - 26/145 * \&^{\wedge} (z[0, 1], z$
 $[1, 1], z[2, 3], z[0, 4], z[1, 4], z[4, 5], z[5, 5], z[2, 7]) + 61/145 * \&^{\wedge} (z[0, 1], z[1, 1], z[2$
 $, 3], z[0, 4], z[2, 4], z[0, 5], z[3, 5], z[7, 7]) + 1333/1015 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[$
 $0, 4], z[2, 4], z[0, 5], z[4, 5], z[6, 7]) - 228/203 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[2$
 $, 4], z[0, 5], z[5, 5], z[5, 7]) + 198/203 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[2, 4], z[1,$
 $5], z[2, 5], z[7, 7]) - 624/203 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[2, 4], z[1, 5], z[3, 5]$
 $], z[6, 7]) - 501/203 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[2, 4], z[1, 5], z[4, 5], z[5, 7]$
 $) + 82/29 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[2, 4], z[1, 5], z[5, 5], z[4, 7]) - 612/203 *$
 $\&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[2, 4], z[2, 5], z[3, 5], z[5, 7]) + 294/29 * \&^{\wedge} (z[0,$
 $1], z[1, 1], z[2, 3], z[0, 4], z[2, 4], z[2, 5], z[4, 5], z[4, 7]) - 1076/203 * \&^{\wedge} (z[0, 1], z[1,$
 $1], z[2, 3], z[0, 4], z[2, 4], z[2, 5], z[5, 5], z[3, 7]) - 1475/203 * \&^{\wedge} (z[0, 1], z[1, 1], z[2,$
 $3], z[0, 4], z[2, 4], z[3, 5], z[4, 5], z[3, 7]) + 3432/1015 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0$
 $, 4], z[2, 4], z[3, 5], z[5, 5], z[2, 7]) - 71/145 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[2, 4]$
 $], z[4, 5], z[5, 5], z[1, 7]) + 351/1015 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[3, 4], z[0, 5]$
 $], z[2, 5], z[7, 7]) - 59/29 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[3, 4], z[0, 5], z[3, 5], z$
 $[6, 7]) + 732/1015 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[3, 4], z[0, 5], z[4, 5], z[5, 7]) +$
 $272/1015 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[3, 4], z[0, 5], z[5, 5], z[4, 7]) - 577/203$
 $* \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[3, 4], z[1, 5], z[2, 5], z[6, 7]) + 2319/203 * \&^{\wedge} (z$
 $[0, 1], z[1, 1], z[2, 3], z[0, 4], z[3, 4], z[1, 5], z[3, 5], z[5, 7]) - 208/29 * \&^{\wedge} (z[0, 1], z[1,$
 $1], z[2, 3], z[0, 4], z[3, 4], z[1, 5], z[4, 5], z[4, 7]) + 157/203 * \&^{\wedge} (z[0, 1], z[1, 1], z[2,$
 $3], z[0, 4], z[3, 4], z[1, 5], z[5, 5], z[3, 7]) - 2196/203 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0,$
 $4], z[3, 4], z[2, 5], z[3, 5], z[4, 7]) + 1525/203 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[3,$
 $4], z[2, 5], z[4, 5], z[3, 7]) - 939/1015 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[3, 4], z[2,$
 $5], z[5, 5], z[2, 7]) - 663/203 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[3, 4], z[3, 5], z[4, 5]$
 $], z[2, 7]) + 191/203 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[3, 4], z[3, 5], z[5, 5], z[1, 7])$
 $- 64/145 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[3, 4], z[3, 5], z[4, 5], z[5, 5], z[0, 7]) + 2699/$
 $6090 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[1, 5], z[7, 7]) - 728/435 *$
 $\&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[2, 5], z[6, 7]) + 84/29 * \&^{\wedge} (z[0, 1$
 $], z[1, 1], z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[3, 5], z[5, 7]) - 331/203 * \&^{\wedge} (z[0, 1], z[1, 1]$

$$\begin{aligned}
& ,z[2,3],z[0,4],z[4,4],z[0,5],z[4,5],z[4,7])+461/2030*'\&^{'(z[0,1],z[1,1],z[2,3] \\
& ,z[0,4],z[4,4],z[0,5],z[5,5],z[3,7])+205/58*'\&^{'(z[0,1],z[1,1],z[2,3],z[0,4],z \\
& [4,4],z[1,5],z[2,5],z[5,7])-3477/406*'\&^{'(z[0,1],z[1,1],z[2,3],z[0,4],z[4,4],z \\
& [1,5],z[3,5],z[4,7])+1098/203*'\&^{'(z[0,1],z[1,1],z[2,3],z[0,4],z[4,4],z[1,5],z \\
& [4,5],z[3,7])-1647/2030*'\&^{'(z[0,1],z[1,1],z[2,3],z[0,4],z[4,4],z[1,5],z[5,5], \\
& z[2,7])+1525/203*'\&^{'(z[0,1],z[1,1],z[2,3],z[0,4],z[4,4],z[2,5],z[3,5],z[3,7]) \\
& -1098/203*'\&^{'(z[0,1],z[1,1],z[2,3],z[0,4],z[4,4],z[2,5],z[4,5],z[2,7])+183/ \\
& 290*'\&^{'(z[0,1],z[1,1],z[2,3],z[0,4],z[4,4],z[2,5],z[5,5],z[1,7])+1261/609* \\
& '\&^{'(z[0,1],z[1,1],z[2,3],z[0,4],z[4,4],z[3,5],z[4,5],z[1,7])-271/1218*'\&^{'(z[\\
& 0,1],z[1,1],z[2,3],z[0,4],z[4,4],z[3,5],z[5,5],z[0,7])-74/145*'\&^{'(z[0,1],z[1, \\
& 1],z[2,3],z[1,4],z[2,4],z[0,5],z[2,5],z[7,7])+142/145*'\&^{'(z[0,1],z[1,1],z[2,3 \\
&],z[1,4],z[2,4],z[0,5],z[3,5],z[6,7])-732/203*'\&^{'(z[0,1],z[1,1],z[2,3],z[1,4] \\
& ,z[2,4],z[0,5],z[4,5],z[5,7])+252/145*'\&^{'(z[0,1],z[1,1],z[2,3],z[1,4],z[2,4], \\
& z[0,5],z[5,5],z[4,7])-130/29*'\&^{'(z[0,1],z[1,1],z[2,3],z[1,4],z[2,4],z[1,5],z[\\
& 2,5],z[6,7])+1710/203*'\&^{'(z[0,1],z[1,1],z[2,3],z[1,4],z[2,4],z[1,5],z[3,5],z[\\
& 5,7])+748/203*'\&^{'(z[0,1],z[1,1],z[2,3],z[1,4],z[2,4],z[1,5],z[4,5],z[4,7])-\ \\
& 662/203*'\&^{'(z[0,1],z[1,1],z[2,3],z[1,4],z[2,4],z[1,5],z[5,5],z[3,7])+488/203* \\
& '\&^{'(z[0,1],z[1,1],z[2,3],z[1,4],z[2,4],z[2,5],z[3,5],z[4,7])-4026/203*'\&^{'(z[\\
& 0,1],z[1,1],z[2,3],z[1,4],z[2,4],z[2,5],z[4,5],z[3,7])+9102/1015*'\&^{'(z[0,1],z \\
& [1,1],z[2,3],z[1,4],z[2,4],z[2,5],z[5,5],z[2,7])+3798/203*'\&^{'(z[0,1],z[1,1],z \\
& [2,3],z[1,4],z[2,4],z[3,5],z[4,5],z[2,7])-8826/1015*'\&^{'(z[0,1],z[1,1],z[2,3], \\
& z[1,4],z[2,4],z[3,5],z[5,5],z[1,7])+72/29*'\&^{'(z[0,1],z[1,1],z[2,3],z[1,4],z[2 \\
& ,4],z[4,5],z[5,5],z[0,7])-1208/609*'\&^{'(z[0,1],z[1,1],z[2,3],z[1,4],z[3,4],z[0 \\
& ,5],z[1,5],z[7,7])+592/87*'\&^{'(z[0,1],z[1,1],z[2,3],z[1,4],z[3,4],z[0,5],z[2,5 \\
&],z[6,7])-1032/145*'\&^{'(z[0,1],z[1,1],z[2,3],z[1,4],z[3,4],z[0,5],z[3,5],z[5,7 \\
&])+1256/203*'\&^{'(z[0,1],z[1,1],z[2,3],z[1,4],z[3,4],z[0,5],z[4,5],z[4,7])-1816 \\
& /1015*'\&^{'(z[0,1],z[1,1],z[2,3],z[1,4],z[3,4],z[0,5],z[5,5],z[3,7])-848/203* \\
& '\&^{'(z[0,1],z[1,1],z[2,3],z[1,4],z[3,4],z[1,5],z[2,5],z[5,7])-976/203*'\&^{'(z[0 \\
& ,1],z[1,1],z[2,3],z[1,4],z[3,4],z[1,5],z[3,5],z[4,7])+1952/203*'\&^{'(z[0,1],z[1 \\
& ,1],z[2,3],z[1,4],z[3,4],z[2,5],z[3,5],z[3,7])-8/3*'\&^{'(z[0,1],z[1,1],z[2,3],z \\
& [1,4],z[3,4],z[3,5],z[4,5],z[1,7])+1168/3045*'\&^{'(z[0,1],z[1,1],z[2,3],z[1,4], \\
& z[3,4],z[3,5],z[5,5],z[0,7])+222/203*'\&^{'(z[0,1],z[1,1],z[2,3],z[1,4],z[4,4],z \\
& [0,5],z[1,5],z[6,7])-3231/1015*'\&^{'(z[0,1],z[1,1],z[2,3],z[1,4],z[4,4],z[0,5], \\
& z[2,5],z[5,7])+67/29*'\&^{'(z[0,1],z[1,1],z[2,3],z[1,4],z[4,4],z[0,5],z[3,5],z[4 \\
& ,7])-296/203*'\&^{'(z[0,1],z[1,1],z[2,3],z[1,4],z[4,4],z[0,5],z[4,5],z[3,7])+366 \\
& /1015*'\&^{'(z[0,1],z[1,1],z[2,3],z[1,4],z[4,4],z[0,5],z[5,5],z[2,7])+845/203* \\
& '\&^{'(z[0,1],z[1,1],z[2,3],z[1,4],z[4,4],z[1,5],z[2,5],z[4,7])-732/203*'\&^{'(z[0 \\
& ,1],z[1,1],z[2,3],z[1,4],z[4,4],z[2,5],z[3,5],z[2,7])+'\&^{'(z[0,1],z[1,1],z[2,3 \\
&],z[1,4],z[4,4],z[2,5],z[4,5],z[1,7])+79/1015*'\&^{'(z[0,1],z[1,1],z[2,3],z[1,4] \\
& ,z[4,4],z[2,5],z[5,5],z[0,7])-85/203*'\&^{'(z[0,1],z[1,1],z[2,3],z[1,4],z[4,4],z \\
& [3,5],z[4,5],z[0,7])+200/203*'\&^{'(z[0,1],z[1,1],z[2,3],z[2,4],z[3,4],z[0,5],z[\\
& 1,5],z[6,7])-3534/1015*'\&^{'(z[0,1],z[1,1],z[2,3],z[2,4],z[3,4],z[0,5],z[2,5],z \\
& [5,7])+134/29*'\&^{'(z[0,1],z[1,1],z[2,3],z[2,4],z[3,4],z[0,5],z[3,5],z[4,7])-\ \\
& 1080/203*'\&^{'(z[0,1],z[1,1],z[2,3],z[2,4],z[3,4],z[0,5],z[4,5],z[3,7])+1464/ \\
& 1015*'\&^{'(z[0,1],z[1,1],z[2,3],z[2,4],z[3,4],z[0,5],z[5,5],z[2,7])-506/203* \\
& '\&^{'(z[0,1],z[1,1],z[2,3],z[2,4],z[3,4],z[3,4],z[1,5],z[2,5],z[4,7])+1952/203*'\&^{'(z[\\
& 0,1],z[1,1],z[2,3],z[2,4],z[3,4],z[1,5],z[3,5],z[3,7])-2928/203*'\&^{'(z[0,1],z[\\
& 1,1],z[2,3],z[2,4],z[3,4],z[2,5],z[3,5],z[2,7])+2*'\&^{'(z[0,1],z[1,1],z[2,3],z[\\
& 2,4],z[3,4],z[2,5],z[4,5],z[1,7])-82/145*'\&^{'(z[0,1],z[1,1],z[2,3],z[2,4],z[3, \\
& 4],z[2,5],z[5,5],z[0,7])+318/203*'\&^{'(z[0,1],z[1,1],z[2,3],z[2,4],z[3,4],z[3,5 \\
&],z[4,5],z[0,7])-1668/1015*'\&^{'(z[0,1],z[1,1],z[2,3],z[2,4],z[4,4],z[0,5],z[1, \\
& 5],z[5,7])+869/203*'\&^{'(z[0,1],z[1,1],z[2,3],z[2,4],z[4,4],z[0,5],z[2,5],z[4,7 \\
&])-100/29*'\&^{'(z[0,1],z[1,1],z[2,3],z[2,4],z[4,4],z[0,5],z[3,5],z[3,7])+444/ \\
& 203*'\&^{'(z[0,1],z[1,1],z[2,3],z[2,4],z[4,4],z[0,5],z[4,5],z[2,7])-417/1015* \\
& '\&^{'(z[0,1],z[1,1],z[2,3],z[2,4],z[4,4],z[0,5],z[1,7])-856/203*'\&^{'(z[0 \\
& ,1],z[1,1],z[2,3],z[2,4],z[4,4],z[1,5],z[2,5],z[3,7])-\&^{'(z[0,1],z[1,1],z[2,3 \\
&],z[2,4],z[4,4],z[1,5],z[4,5],z[1,7])+62/1015*'\&^{'(z[0,1],z[1,1],z[2,3],z[2,4] \\
& ,z[4,4],z[1,5],z[5,5],z[0,7])+1058/203*'\&^{'(z[0,1],z[1,1],z[2,3],z[2,4],z[4,4] \\
& ,z[2,5],z[3,5],z[1,7])-153/203*'\&^{'(z[0,1],z[1,1],z[2,3],z[2,4],z[4,4],z[2,5], \\
& z[4,5],z[0,7])+740/609*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,4],z[4,4],z[0,5],z[1,5],z \\
& [4,7])-1810/609*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,4],z[4,4],z[0,5],z[2,5],z[3,7])+ \\
& 66/29*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,4],z[4,4],z[0,5],z[3,5],z[2,7])-583/609* \\
& '\&^{'(z[0,1],z[1,1],z[2,3],z[3,4],z[4,4],z[0,5],z[4,5],z[1,7])+53/609*'\&^{'(z[0, \\
& 1],z[1,1],z[2,3],z[3,4],z[4,4],z[0,5],z[5,5],z[0,7])+26/7*'\&^{'(z[0,1],z[1,1],z \\
& [2,3],z[3,4],z[4,4],z[1,5],z[2,5],z[2,7])-1304/609*'\&^{'(z[0,1],z[1,1],z[2,3],z \\
& [3,4],z[4,4],z[1,5],z[3,5],z[1,7])+195/203*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,4],z[\\
& 4,4],z[1,5],z[4,5],z[0,7])-620/609*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,4],z[4,4],z[2 \\
& ,5],z[3,5],z[0,7])+793/1015*'\&^{'(z[0,1],z[1,1],z[3,3],z[0,4],z[1,4],z[0,5],z[3
\end{aligned}$$

,5],z[7,7])-2447/3045*'^'(z[0,1],z[1,1],z[3,3],z[0,4],z[1,4],z[0,5],z[4,5],z[6,7])+111/1015*'^'(z[0,1],z[1,1],z[3,3],z[0,4],z[1,4],z[0,5],z[5,5],z[5,7])-\ 305/609*'^'(z[0,1],z[1,1],z[3,3],z[0,4],z[1,4],z[1,5],z[2,5],z[7,7])-1373/609 *'^'(z[0,1],z[1,1],z[3,3],z[0,4],z[1,4],z[1,5],z[3,5],z[6,7])+645/203*'^'(z[0,1],z[1,1],z[3,3],z[0,4],z[1,4],z[1,5],z[4,5],z[5,7])-433/609*'^'(z[0,1],z[1 ,1],z[3,3],z[0,4],z[1,4],z[1,5],z[5,5],z[4,7])+648/203*'^'(z[0,1],z[1,1],z[3, 3],z[0,4],z[1,4],z[2,5],z[3,5],z[5,7])-2894/609*'^'(z[0,1],z[1,1],z[3,3],z[0, 4],z[1,4],z[2,5],z[4,5],z[4,7])+39/29*'^'(z[0,1],z[1,1],z[3,3],z[0,4],z[1,4] ,z[2,5],z[5,5],z[3,7])+1811/609*'^'(z[0,1],z[1,1],z[3,3],z[0,4],z[1,4],z[3,5] ,z[4,5],z[3,7])-181/145*'^'(z[0,1],z[1,1],z[3,3],z[0,4],z[1,4],z[3,5],z[5,5],z [2,7])+194/435*'^'(z[0,1],z[1,1],z[3,3],z[0,4],z[1,4],z[4,5],z[5,5],z[1,7])-\ 2806/3045*'^'(z[0,1],z[1,1],z[3,3],z[0,4],z[2,4],z[0,5],z[2,5],z[7,7])+557/ 1015*'^'(z[0,1],z[1,1],z[3,3],z[0,4],z[2,4],z[0,5],z[4,5],z[5,7])+50/609*'^' (z[0,1],z[1,1],z[3,3],z[0,4],z[2,4],z[0,5],z[5,5],z[4,7])+3127/609*'^'(z[0,1] ,z[1,1],z[3,3],z[0,4],z[2,4],z[1,5],z[2,5],z[6,7])-565/203*'^'(z[0,1],z[1,1], z[3,3],z[0,4],z[2,4],z[1,5],z[3,5],z[5,7])-41/29*'^'(z[0,1],z[1,1],z[3,3],z[0 ,4],z[2,4],z[1,5],z[4,5],z[4,7])+47/609*'^'(z[0,1],z[1,1],z[3,3],z[0,4],z[2,4],z[1,5],z[5,5],z[3,7])+32/21*'^'(z[0,1],z[1,1],z[3,3],z[0,4],z[2,4],z[2,5],z [3,5],z[4,7])+1024/609*'^'(z[0,1],z[1,1],z[3,3],z[0,4],z[2,4],z[2,5],z[4,5],z [3,7])-21/145*'^'(z[0,1],z[1,1],z[3,3],z[0,4],z[2,4],z[2,5],z[5,5],z[2,7])-\ 272/203*'^'(z[0,1],z[1,1],z[3,3],z[0,4],z[2,4],z[3,5],z[4,5],z[2,7])+31/87* '^'(z[0,1],z[1,1],z[3,3],z[0,4],z[2,4],z[3,5],z[5,5],z[1,7])-97/435*'^'(z[0, 1],z[1,1],z[3,3],z[0,4],z[2,4],z[4,5],z[5,5],z[0,7])-488/3045*'^'(z[0,1],z[1, 1],z[3,3],z[0,4],z[3,4],z[0,5],z[1,5],z[7,7])+6511/3045*'^'(z[0,1],z[1,1],z[3 ,3],z[0,4],z[3,4],z[0,5],z[2,5],z[6,7])-2223/1015*'^'(z[0,1],z[1,1],z[3,3],z[0,4],z[3,4],z[3,4],z[0,5],z[3,5],z[5,7])+520/609*'^'(z[0,1],z[1,1],z[3,3],z[0, 4],z[0,5],z[4,5],z[4,7])-979/3045*'^'(z[0,1],z[1,1],z[3,3],z[0,4],z[3,4],z[0 ,5],z[5,5],z[3,7])-1839/203*'^'(z[0,1],z[1,1],z[3,3],z[0,4],z[3,4],z[1,5],z[2 ,5],z[5,7])+6551/609*'^'(z[0,1],z[1,1],z[3,3],z[0,4],z[3,4],z[1,5],z[3,5],z[4 ,7])-801/203*'^'(z[0,1],z[1,1],z[3,3],z[0,4],z[3,4],z[1,5],z[4,5],z[3,7])+939 /1015*'^'(z[0,1],z[1,1],z[3,3],z[0,4],z[3,4],z[1,5],z[5,5],z[2,7])-5368/609* '^'(z[0,1],z[1,1],z[3,3],z[0,4],z[3,4],z[2,5],z[3,5],z[3,7])+915/203*'^'(z[0 ,1],z[1,1],z[3,3],z[0,4],z[3,4],z[2,5],z[4,5],z[2,7])-169/145*'^'(z[0,1],z[1, 1],z[3,3],z[0,4],z[3,4],z[2,5],z[5,5],z[1,7])-769/609*'^'(z[0,1],z[1,1],z[3,3],z[0,4],z[3,4],z[3,5],z[4,5],z[1,7])+193/435*'^'(z[0,1],z[1,1],z[3,3],z[0,4] ,z[3,4],z[3,5],z[5,5],z[0,7])-1723/6090*'^'(z[0,1],z[1,1],z[3,3],z[0,4],z[4,4],z[0,5],z[1,5],z[6,7])+677/2030*'^'(z[0,1],z[1,1],z[3,3],z[0,4],z[4,4],z[0,5],z[2,5],z[5,7])-33/58*'^'(z[0,1],z[1,1],z[3,3],z[0,4],z[4,4],z[0,5],z[3,5],z [4,7])+583/1218*'^'(z[0,1],z[1,1],z[3,3],z[0,4],z[4,4],z[0,5],z[4,5],z[3,7])-\ 78/1015*'^'(z[0,1],z[1,1],z[3,3],z[0,4],z[4,4],z[0,5],z[5,5],z[2,7])+9/7*'^' (z[0,1],z[1,1],z[3,3],z[0,4],z[4,4],z[1,5],z[2,5],z[4,7])-488/609*'^'(z[0,1], z[1,1],z[3,3],z[0,4],z[4,4],z[1,5],z[3,5],z[3,7])-183/406*'^'(z[0,1],z[1,1],z [3,3],z[0,4],z[4,4],z[1,5],z[4,5],z[2,7])+122/1015*'^'(z[0,1],z[1,1],z[3,3],z [0,4],z[4,4],z[1,5],z[5,5],z[1,7])+183/203*'^'(z[0,1],z[1,1],z[3,3],z[0,4],z[4,4],z[2,5],z[3,5],z[2,7])+61/406*'^'(z[0,1],z[1,1],z[3,3],z[0,4],z[4,4],z[2 ,5],z[4,5],z[1,7])-2/145*'^'(z[0,1],z[1,1],z[3,3],z[0,4],z[4,4],z[2,5],z[5,5] ,z[0,7])-73/406*'^'(z[0,1],z[1,1],z[3,3],z[0,4],z[4,4],z[3,5],z[4,5],z[0,7])+ 244/105*'^'(z[0,1],z[1,1],z[3,3],z[1,4],z[2,4],z[0,5],z[1,5],z[7,7])-2218/435 *'^'(z[0,1],z[1,1],z[3,3],z[1,4],z[2,4],z[0,5],z[2,5],z[6,7])+1038/145*'^'(z [0,1],z[1,1],z[3,3],z[1,4],z[2,4],z[0,5],z[3,5],z[5,7])-2620/609*'^'(z[0,1],z [1,1],z[3,3],z[1,4],z[2,4],z[0,5],z[4,5],z[4,7])+1702/3045*'^'(z[0,1],z[1,1], z[3,3],z[1,4],z[2,4],z[0,5],z[5,5],z[3,7])+958/203*'^'(z[0,1],z[1,1],z[3,3],z [1,4],z[2,4],z[1,5],z[2,5],z[5,7])-1370/87*'^'(z[0,1],z[1,1],z[3,3],z[1,4],z[2,4],z[1,5],z[3,5],z[4,7])+2790/203*'^'(z[0,1],z[1,1],z[3,3],z[1,4],z[2,4],z[1,5],z[4,5],z[3,7])-394/145*'^'(z[0,1],z[1,1],z[3,3],z[1,4],z[2,4],z[1,4],z[1, 5],z[2,7])+8296/609*'^'(z[0,1],z[1,1],z[3,3],z[1,4],z[2,4],z[2,5],z[3,5],z[3 ,7])-2806/203*'^'(z[0,1],z[1,1],z[3,3],z[1,4],z[2,4],z[2,5],z[4,5],z[2,7])+ 394/145*'^'(z[0,1],z[1,1],z[3,3],z[1,4],z[2,4],z[2,5],z[5,5],z[1,7])+2854/609 *'^'(z[0,1],z[1,1],z[3,3],z[1,4],z[2,4],z[3,5],z[4,5],z[1,7])-346/435*'^'(z[0,1],z[1,1],z[3,3],z[1,4],z[2,4],z[3,5],z[5,5],z[0,7])-176/87*'^'(z[0,1],z[1, 1],z[3,3],z[1,4],z[3,4],z[0,5],z[1,5],z[6,7])+1488/1015*'^'(z[0,1],z[1,1],z[3 ,3],z[1,4],z[3,4],z[0,5],z[2,5],z[5,7])-192/203*'^'(z[0,1],z[1,1],z[3,3],z[1, 4],z[3,4],z[0,5],z[3,5],z[4,7])+136/609*'^'(z[0,1],z[1,1],z[3,3],z[1,4],z[3,4],z[0,5],z[4,5],z[3,7])+352/1015*'^'(z[0,1],z[1,1],z[3,3],z[1,4],z[3,4],z[0,5],z[5,5],z[2,7])+1600/203*'^'(z[0,1],z[1,1],z[3,3],z[1,4],z[3,4],z[1,5],z[2,5],z[4,7])-3904/609*'^'(z[0,1],z[1,1],z[3,3],z[1,4],z[3,4],z[1,5],z[3,5],z[3,7])+976/203*'^'(z[0,1],z[1,1],z[3,3],z[1,4],z[3,4],z[2,5],z[3,5],z[2,7])-16/ 145*'^'(z[0,1],z[1,1],z[3,3],z[1,4],z[3,4],z[2,5],z[5,5],z[0,7])-48/203*'^'(

$z[0,1], z[1,1], z[3,3], z[1,4], z[3,4], z[3,5], z[4,5], z[0,7]) + 1046/1015 * \&^{\wedge} (z[0,1], z[1,1], z[3,3], z[1,4], z[4,4], z[0,5], z[1,5], z[5,7]) - 253/203 * \&^{\wedge} (z[0,1], z[1,1], z[3,3], z[1,4], z[4,4], z[0,5], z[2,5], z[4,7]) + 236/203 * \&^{\wedge} (z[0,1], z[1,1], z[3,3], z[1,4], z[4,4], z[0,5], z[3,5], z[3,7]) - 122/203 * \&^{\wedge} (z[0,1], z[1,1], z[3,3], z[1,4], z[4,4], z[0,5], z[4,5], z[2,7]) + 34/1015 * \&^{\wedge} (z[0,1], z[1,1], z[3,3], z[1,4], z[4,4], z[0,5], z[5,5], z[1,7]) - 556/203 * \&^{\wedge} (z[0,1], z[1,1], z[3,3], z[1,4], z[4,4], z[1,5], z[2,5], z[3,7]) + 488/203 * \&^{\wedge} (z[0,1], z[1,1], z[3,3], z[1,4], z[4,4], z[1,5], z[3,5], z[2,7]) - 94/1015 * \&^{\wedge} (z[0,1], z[1,1], z[3,3], z[1,4], z[4,4], z[1,5], z[5,5], z[0,7]) - 488/203 * \&^{\wedge} (z[0,1], z[1,1], z[3,3], z[1,4], z[4,4], z[2,5], z[3,5], z[1,7]) + 93/203 * \&^{\wedge} (z[0,1], z[1,1], z[3,3], z[1,4], z[4,4], z[2,5], z[4,5], z[0,7]) + 516/203 * \&^{\wedge} (z[0,1], z[1,1], z[3,3], z[2,4], z[3,4], z[0,5], z[1,5], z[5,7]) - 750/203 * \&^{\wedge} (z[0,1], z[1,1], z[3,3], z[2,4], z[3,4], z[0,5], z[2,5], z[4,7]) + 472/203 * \&^{\wedge} (z[0,1], z[1,1], z[3,3], z[2,4], z[3,4], z[0,5], z[3,5], z[3,7]) - 12/29 * \&^{\wedge} (z[0,1], z[1,1], z[3,3], z[2,4], z[3,4], z[0,5], z[5,5], z[1,7]) - 136/203 * \&^{\wedge} (z[0,1], z[1,1], z[3,3], z[2,4], z[3,4], z[1,5], z[2,5], z[3,7]) + 60/203 * \&^{\wedge} (z[0,1], z[1,1], z[3,3], z[2,4], z[3,4], z[1,5], z[5,5], z[0,7]) - 2/7 * \&^{\wedge} (z[0,1], z[1,1], z[3,3], z[2,4], z[3,4], z[1,5], z[4,5], z[0,7]) - 270/203 * \&^{\wedge} (z[0,1], z[1,1], z[3,3], z[2,4], z[4,4], z[0,5], z[1,5], z[4,7]) + 430/203 * \&^{\wedge} (z[0,1], z[1,1], z[3,3], z[2,4], z[4,4], z[0,5], z[2,5], z[3,7]) - 354/203 * \&^{\wedge} (z[0,1], z[1,1], z[3,3], z[2,4], z[4,4], z[0,5], z[3,5], z[2,7]) + 15/29 * \&^{\wedge} (z[0,1], z[1,1], z[3,3], z[2,4], z[4,4], z[0,5], z[4,5], z[1,7]) + 6/203 * \&^{\wedge} (z[0,1], z[1,1], z[3,3], z[2,4], z[4,4], z[0,5], z[5,5], z[0,7]) + 102/203 * \&^{\wedge} (z[0,1], z[1,1], z[3,3], z[2,4], z[4,4], z[1,5], z[2,5], z[2,7]) - 46/203 * \&^{\wedge} (z[0,1], z[1,1], z[3,3], z[2,4], z[4,4], z[1,5], z[4,5], z[0,7]) + 2/7 * \&^{\wedge} (z[0,1], z[1,1], z[3,3], z[2,4], z[4,4], z[2,5], z[3,5], z[0,7]) + 220/609 * \&^{\wedge} (z[0,1], z[1,1], z[3,3], z[3,4], z[4,4], z[0,5], z[1,5], z[3,7]) - 110/203 * \&^{\wedge} (z[0,1], z[1,1], z[3,3], z[3,4], z[4,4], z[0,5], z[2,5], z[2,7]) + 96/203 * \&^{\wedge} (z[0,1], z[1,1], z[3,3], z[3,4], z[4,4], z[0,5], z[3,5], z[1,7]) - 89/609 * \&^{\wedge} (z[0,1], z[1,1], z[3,3], z[3,4], z[4,4], z[0,5], z[4,5], z[0,7]) - 68/203 * \&^{\wedge} (z[0,1], z[1,1], z[3,3], z[3,4], z[4,4], z[1,5], z[2,5], z[1,7]) + 68/609 * \&^{\wedge} (z[0,1], z[1,1], z[3,3], z[3,4], z[4,4], z[1,5], z[3,5], z[0,7]);$

$ww109 := 52/1015 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[0,4], z[1,4], z[1,5], z[5,5], z[7,7]) - 23/203 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[0,4], z[1,4], z[2,5], z[4,5], z[7,7]) - 93/1015 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[0,4], z[1,4], z[2,5], z[5,5], z[6,7]) + 69/203 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[0,4], z[1,4], z[3,5], z[4,5], z[6,7]) - 33/1015 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[0,4], z[1,4], z[3,5], z[5,5], z[5,7]) + 22/1015 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[0,4], z[1,4], z[4,5], z[5,5], z[4,7]) - 167/20300 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[0,4], z[2,4], z[0,5], z[5,5], z[7,7]) + 127/812 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[0,4], z[2,4], z[1,5], z[4,5], z[7,7]) - 39/145 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[0,4], z[2,4], z[1,5], z[5,5], z[6,7]) - 1/7 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[0,4], z[2,4], z[2,5], z[3,5], z[7,7]) + 1371/2030 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[0,4], z[2,4], z[2,5], z[5,5], z[5,7]) - 207/406 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[0,4], z[2,4], z[3,5], z[4,5], z[5,7]) - 96/203 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[0,4], z[2,4], z[3,5], z[5,5], z[4,7]) + 447/2030 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[0,4], z[2,4], z[4,5], z[5,5], z[3,7]) + 23/6090 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[0,4], z[3,4], z[0,5], z[4,5], z[7,7]) + 193/15225 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[0,4], z[3,4], z[0,5], z[5,5], z[6,7]) - 101/609 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[0,4], z[3,4], z[1,5], z[3,5], z[7,7]) + 289/1218 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[0,4], z[3,4], z[1,5], z[5,5], z[5,7]) + 578/609 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[0,4], z[3,4], z[2,5], z[4,5], z[5,7]) - 578/609 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[0,4], z[3,4], z[2,5], z[5,5], z[4,7]) + 785/609 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[0,4], z[3,4], z[3,5], z[4,5], z[4,7]) + 767/3045 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[0,4], z[3,4], z[3,5], z[5,5], z[3,7]) - 115/609 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[0,4], z[3,4], z[4,5], z[5,5], z[2,7]) - 11/3480 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[0,4], z[4,4], z[0,5], z[3,5], z[7,7]) + 31/12180 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[0,4], z[4,4], z[0,5], z[4,5], z[6,7]) - 309/40600 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[0,4], z[4,4], z[1,5], z[2,5], z[7,7]) - 449/2436 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[0,4], z[4,4], z[1,5], z[3,5], z[6,7]) + 289/1624 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[0,4], z[4,4], z[1,5], z[4,5], z[5,7]) - 2297/18270 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[0,4], z[4,4], z[1,5], z[5,5], z[4,7]) - 43/406 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[0,4], z[4,4], z[2,5], z[3,5], z[5,7]) + 547/3654 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[0,4], z[4,4], z[2,5], z[4,5], z[4,7]) + 233/1160 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[0,4], z[4,4], z[2,5], z[5,5], z[3,7]) - 73/168 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[0,4], z[4,4], z[3,5], z[4,5], z[3,7]) - 341/4060 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[0,4], z[4,4], z[3,5], z[5,5], z[2,7]) + 2173/36540 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[0,4], z[4,4], z[4,5], z[5,5], z[1,7]) - 37/203 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,4], z[2,4], z[0,5], z[5,5], z[6,7]) + 1/7 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,4], z[2,4], z[1,5], z[3,5], z[7,7]) - 914/1015 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,4], z[2,4], z[2,5], z[5,5], z[4,7]) + 138/203 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,4], z[2,4], z[3,5], z[4,5], z[4,7]) + 993/1015 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,4], z[2,4], z[3,5], z[5,5], z[3,7]) - 576/$

$1015 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[2, 4], z[4, 5], z[5, 5], z[2, 7]) + 76/435 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[3, 4], z[0, 5], z[3, 5], z[7, 7]) - 3662/15225 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[3, 4], z[0, 5], z[5, 5], z[5, 7]) - 302/1827 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[3, 4], z[1, 5], z[2, 5], z[7, 7]) + 772/9135 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[3, 4], z[1, 5], z[5, 5], z[4, 7]) - 1156/609 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[3, 4], z[2, 5], z[3, 5], z[5, 7]) + 4624/1827 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[3, 4], z[2, 5], z[4, 5], z[4, 7]) + 186/1015 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[3, 4], z[2, 5], z[5, 5], z[3, 7]) - 716/203 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[3, 4], z[3, 5], z[4, 5], z[3, 7]) + 8/3045 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[3, 4], z[3, 5], z[5, 5], z[2, 7]) + 82/261 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[3, 4], z[4, 5], z[5, 5], z[1, 7]) - 112/1305 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 5], z[7, 7]) + 83/870 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[4, 4], z[0, 5], z[3, 5], z[6, 7]) - 102/1015 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[4, 4], z[0, 5], z[4, 5], z[5, 7]) + 11311/91350 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[4, 4], z[0, 5], z[5, 5], z[4, 7]) + 389/3654 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 5], z[6, 7]) - 6/203 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[4, 4], z[1, 5], z[3, 5], z[5, 7]) - 61/1218 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[4, 4], z[1, 5], z[4, 5], z[4, 7]) - 344/9135 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[4, 4], z[1, 5], z[5, 5], z[3, 7]) + 1486/1827 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[4, 4], z[2, 5], z[3, 5], z[4, 7]) - 2081/1827 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[4, 4], z[2, 5], z[4, 5], z[3, 7]) + 123/2030 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[4, 4], z[2, 5], z[5, 5], z[2, 7]) + 705/406 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[4, 4], z[3, 5], z[4, 5], z[2, 7]) - 2413/9135 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[4, 4], z[3, 5], z[5, 5], z[1, 7]) - 31/9135 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[4, 4], z[4, 5], z[5, 5], z[0, 7]) + 121/1305 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[3, 4], z[0, 5], z[2, 5], z[7, 7]) - 349/435 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[3, 4], z[0, 5], z[3, 5], z[6, 7]) + 349/435 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 5], z[5, 7]) - 1229/45675 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[3, 4], z[0, 5], z[5, 5], z[4, 7]) + 59/1827 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 5], z[6, 7]) + 1192/609 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[3, 4], z[1, 5], z[3, 5], z[5, 7]) - 1609/609 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[3, 4], z[1, 5], z[4, 5], z[4, 7]) + 5762/9135 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[3, 4], z[1, 5], z[5, 5], z[3, 7]) - \sqrt{1300/1827} * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[3, 4], z[2, 5], z[3, 5], z[4, 7]) + 287/261 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[3, 4], z[2, 5], z[4, 5], z[3, 7]) - 121/145 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[3, 4], z[2, 5], z[5, 5], z[2, 7]) + 887/609 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[3, 4], z[3, 5], z[4, 5], z[2, 7]) + 226/1305 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[3, 4], z[3, 5], z[5, 5], z[1, 7]) - 58/315 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[3, 4], z[4, 5], z[0, 7]) + 4/1305 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[4, 4], z[0, 5], z[7, 7]) + 199/1305 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 5], z[6, 7]) + 17/580 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 5], z[5, 7]) - 3407/18270 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[4, 4], z[0, 5], z[4, 5], z[4, 7]) - 361/9135 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[4, 4], z[0, 5], z[5, 5], z[3, 7]) - \sqrt{1357/2436} * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[5, 7]) - 419/3654 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[4, 4], z[1, 5], z[3, 5], z[4, 7]) + 86/87 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[4, 4], z[1, 5], z[4, 5], z[3, 7]) - 797/3045 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[4, 4], z[1, 5], z[5, 5], z[2, 7]) - 20/63 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[4, 4], z[2, 5], z[3, 5], z[3, 7]) - 122/609 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[4, 4], z[2, 5], z[4, 5], z[2, 7]) + 19/60 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[4, 4], z[2, 5], z[5, 5], z[1, 7]) - 7387/7308 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[4, 4], z[3, 5], z[4, 5], z[1, 7]) + 355/3654 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[4, 4], z[3, 5], z[5, 5], z[0, 7]) - 8/1305 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[6, 7]) - \sqrt{61/435} * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 5], z[5, 7]) + 7/58 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 5], z[4, 7]) + 601/18270 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 4], z[4, 4], z[0, 5], z[4, 5], z[3, 7]) + 281/30450 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 4], z[4, 4], z[0, 5], z[5, 5], z[2, 7]) + 737/1218 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 5], z[4, 7]) - 1000/1827 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 4], z[4, 4], z[1, 5], z[3, 5], z[3, 7]) - 85/406 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 4], z[4, 4], z[1, 5], z[4, 5], z[2, 7]) + 697/6090 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 4], z[4, 4], z[1, 5], z[5, 5], z[1, 7]) + 344/609 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 4], z[4, 4], z[2, 5], z[3, 5], z[2, 7]) + 11/609 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 4], z[4, 4], z[2, 5], z[4, 5], z[1, 7]) - \sqrt{193/1218} * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 4], z[4, 4], z[2, 5], z[5, 5], z[0, 7]) + 1027/3654 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 4], z[4, 4], z[3, 5], z[4, 5], z[0, 7]) - 353/10150 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[1, 4], z[0, 5], z[5, 5], z[7, 7]) - 139/406 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[1, 4], z[1, 5], z[4, 5], z[7, 7]) + 368/1015 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[1, 4], z[1, 5], z[5, 5], z[6, 7]) + 150/203 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[1, 4], z[2, 5], z[3, 5], z[7, 7]) + 47/203 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[1, 4], z[2, 5], z[4, 5], z[6, 7]) - 102/145 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[1, 4], z[2, 5], z[5, 5], z[5, 7]) - 6/7 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 5], z[5, 7]) + 1037/1015 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 5], z[4, 7]) - 107/203 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[1, 4], z[4, 5], z[5, 5], z[3, 7]) + 113/$

$2030 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[2, 4], z[0, 5], z[4, 5], z[7, 7]) + 1489/20300 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[2, 4], z[0, 5], z[5, 5], z[6, 7]) + 3/203 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[2, 4], z[1, 5], z[3, 5], z[7, 7]) + 1/4 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[2, 4], z[1, 5], z[4, 5], z[6, 7]) - 911/2030 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[2, 4], z[1, 5], z[5, 5], z[5, 7]) - 375/203 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[2, 4], z[2, 5], z[3, 5], z[6, 7]) + \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[2, 4], z[2, 5], z[4, 5], z[5, 7]) + 17/58 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[2, 4], z[2, 5], z[5, 5], z[4, 7]) + 149/406 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[2, 4], z[3, 5], z[4, 5], z[4, 7]) - 734/1015 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[2, 4], z[3, 5], z[5, 5], z[3, 7]) + 961/2030 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[2, 4], z[4, 5], z[5, 5], z[2, 7]) - 23/2030 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[3, 4], z[0, 5], z[3, 5], z[7, 7]) - 1/10 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[3, 4], z[0, 5], z[4, 5], z[6, 7]) - 43/1015 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[3, 4], z[0, 5], z[5, 5], z[5, 7]) + 71/406 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[3, 4], z[1, 5], z[2, 5], z[7, 7]) + 269/2030 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[3, 4], z[1, 5], z[5, 5], z[4, 7]) + 86/203 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[3, 4], z[2, 5], z[3, 5], z[5, 7]) + 17/290 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[3, 4], z[2, 5], z[5, 5], z[3, 7]) - 467/406 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[3, 4], z[3, 5], z[3, 5], z[4, 5], z[3, 7]) + 338/1015 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[3, 4], z[3, 5], z[5, 5], z[2, 7]) - 177/1015 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[3, 4], z[4, 5], z[5, 5], z[1, 7]) - 65/2436 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[4, 4], z[0, 5], z[2, 5], z[7, 7]) + 117/1160 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[4, 4], z[0, 5], z[3, 5], z[6, 7]) - 111/2030 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[4, 4], z[0, 5], z[4, 5], z[5, 7]) + 4867/121800 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[4, 4], z[0, 5], z[5, 5], z[4, 7]) - 1985/4872 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 5], z[6, 7]) + 129/203 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[4, 4], z[1, 5], z[3, 5], z[5, 7]) - 829/1624 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[4, 4], z[1, 5], z[4, 5], z[4, 7]) + 1691/12180 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[4, 4], z[1, 5], z[5, 5], z[3, 7]) - 1075/1218 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 5], z[4, 7]) + 2045/2436 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[4, 4], z[2, 5], z[4, 5], z[3, 7]) - 477/1160 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[4, 4], z[2, 5], z[5, 5], z[2, 7]) - 3/232 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[4, 4], z[3, 5], z[4, 5], z[2, 7]) + 169/870 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[4, 4], z[3, 5], z[5, 5], z[1, 7]) - 683/12180 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[4, 4], z[4, 5], z[5, 5], z[0, 7]) + 9/145 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[2, 4], z[0, 5], z[3, 5], z[7, 7]) + 1/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[2, 4], z[0, 5], z[4, 5], z[6, 7]) - 578/1015 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[2, 4], z[0, 5], z[5, 5], z[5, 7]) + 41/609 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[2, 4], z[1, 5], z[2, 5], z[2, 7]) - \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[2, 4], z[1, 5], z[3, 5], z[6, 7]) + 4712/3045 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[2, 4], z[1, 5], z[5, 5], z[4, 7]) + 1156/203 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 5], z[5, 7]) - 3124/609 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[2, 4], z[2, 5], z[4, 5], z[4, 7]) + 17/145 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[2, 4], z[2, 5], z[5, 5], z[3, 7]) + 603/203 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[2, 4], z[3, 5], z[4, 5], z[3, 7]) - 683/1015 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[2, 4], z[3, 5], z[5, 5], z[2, 7]) + 586/3045 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[2, 4], z[4, 5], z[5, 5], z[1, 7]) - 204/1015 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[3, 4], z[0, 5], z[2, 5], z[7, 7]) + 3434/5075 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[3, 4], z[0, 5], z[5, 5], z[4, 7]) + 2/3 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[3, 4], z[1, 5], z[2, 5], z[6, 7]) - 5528/3045 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[3, 4], z[1, 5], z[5, 5], z[3, 7]) - 500/203 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[3, 4], z[2, 5], z[3, 5], z[4, 7]) + 1156/609 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[3, 4], z[2, 5], z[4, 5], z[3, 7]) + 126/145 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[3, 4], z[2, 5], z[5, 5], z[2, 7]) + 144/203 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[3, 4], z[3, 5], z[4, 5], z[2, 7]) - 16/29 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[3, 4], z[3, 5], z[5, 5], z[1, 7]) + 206/3045 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[3, 4], z[4, 5], z[5, 5], z[0, 7]) + 24/145 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[4, 4], z[0, 5], z[1, 5], z[7, 7]) - 59/609 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 5], z[6, 7]) - 81/406 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[4, 4], z[0, 5], z[3, 5], z[5, 7]) + 311/1015 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[4, 4], z[0, 5], z[4, 5], z[4, 7]) - 5764/15225 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[4, 4], z[0, 5], z[5, 5], z[3, 7]) + 229/406 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 5], z[5, 7]) - 213/203 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[4, 4], z[1, 5], z[3, 5], z[4, 7]) + 20/29 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[4, 4], z[1, 5], z[4, 5], z[3, 7]) + 523/1015 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[4, 4], z[1, 5], z[5, 5], z[2, 7]) + 1180/609 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[4, 4], z[2, 5], z[3, 5], z[3, 7]) - 344/203 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[4, 4], z[2, 5], z[4, 5], z[2, 7]) + 11/290 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[4, 4], z[2, 5], z[5, 5], z[1, 7]) - 53/406 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[4, 4], z[3, 5], z[4, 5], z[1, 7]) + 254/3045 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[4, 4], z[3, 5], z[5, 5], z[0, 7]) - 86/435 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[4, 4], z[3, 5], z[7, 7]) + 3397/3045 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[4, 4], z[3, 4], z[0, 5], z[1, 5], z[7, 7]) + 3397/3045 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[4, 4], z[3, 4], z[0, 5], z[2, 5], z[6, 7]) - 477/1015 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[4, 4], z[3, 4], z[0, 5], z[3, 5], z[5, 7]) - 1489/3045 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[4, 4], z[3, 4], z[0, 5], z[4, 5], z[4, 7]) - 794/2175 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2,$

$$\begin{aligned}
& 4], z[3, 4], z[0, 5], z[5, 5], z[3, 7]) - 779/203 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 4], z[3, 4], \\
& z[1, 5], z[2, 5], z[5, 7]) + 1622/609 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 4], z[3, 4], z[1, 5], \\
& z[3, 5], z[4, 7]) + 256/203 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 4], z[3, 4], z[1, 5], z[4, 5], \\
& z[3, 7]) + 836/1015 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 4], z[3, 4], z[1, 5], z[5, 5], z[2, 7]) \\
& - 172/609 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 4], z[3, 4], z[2, 5], z[3, 5], z[3, 7]) - 547/ \\
& 203 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 4], z[3, 4], z[2, 5], z[4, 5], z[2, 7]) - 17/145 * \&^{\wedge} (\\
& z[0, 1], z[1, 1], z[1, 3], z[2, 4], z[3, 4], z[2, 5], z[5, 5], z[1, 7]) + 23/87 * \&^{\wedge} (z[0, 1], z[1, \\
& 1], z[1, 3], z[2, 4], z[3, 4], z[3, 5], z[4, 5], z[1, 7]) + 76/435 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], \\
& z[2, 4], z[3, 4], z[3, 5], z[5, 5], z[0, 7]) - 134/435 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 4], \\
& z[4, 4], z[0, 5], z[1, 5], z[6, 7]) - 51/2030 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 4], z[4, 4], \\
& z[0, 5], z[2, 5], z[5, 7]) + 1429/4060 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 4], z[4, 4], z[0, 5], \\
& z[3, 5], z[4, 7]) - 25/174 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 4], z[4, 4], z[0, 5], z[4, 5], z \\
& [3, 7]) + 3579/10150 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 4], z[4, 4], z[0, 5], z[5, 5], z[2, 7]) \\
& + 1067/812 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[4, 7]) - 106/ \\
& 87 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 4], z[4, 4], z[1, 5], z[3, 5], z[3, 7]) - 255/406 * \&^{\wedge} (\\
& z[0, 1], z[1, 1], z[1, 3], z[2, 4], z[4, 4], z[1, 5], z[4, 5], z[2, 7]) - 92/203 * \&^{\wedge} (z[0, 1], z[1, \\
& 1], z[1, 3], z[2, 4], z[4, 4], z[1, 5], z[5, 5], z[1, 7]) + 12/203 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, \\
& 3], z[2, 4], z[4, 4], z[2, 5], z[3, 5], z[2, 7]) + 729/406 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 4], \\
& z[4, 4], z[2, 5], z[4, 5], z[1, 7]) - 77/580 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 4], z[4, 4], \\
& z[2, 5], z[5, 5], z[0, 7]) - 775/2436 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 4], z[4, 4], z[3, 5], \\
& z[4, 5], z[0, 7]) + 46/145 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[\\
& 5, 7]) - 54/203 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 5], z[4, 7]) - 68/ \\
& 1015 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 5], z[3, 7]) + 131/2030 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[4, 5], z[2, 7]) - 1349/10150 * \&^{\wedge} (\\
& z[0, 1], z[1, 1], z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[5, 5], z[1, 7]) - 158/203 * \&^{\wedge} (z[0, 1], z[1, \\
& 1], z[1, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 5], z[3, 7]) + 274/203 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 1], z[\\
& 1, 3], z[3, 4], z[4, 4], z[1, 5], z[3, 5], z[2, 7]) - 11/58 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 4], \\
& z[4, 4], z[1, 5], z[4, 5], z[1, 7]) + 411/2030 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 4], z[4, 4], \\
& z[1, 5], z[5, 5], z[0, 7]) - 244/203 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 4], z[4, 4], z[2, 5], \\
& z[3, 5], z[1, 7]) - 2/29 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 4], z[4, 4], z[2, 5], z[4, 5], z[0 \\
& , 7]) + 411/2030 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[1, 4], z[0, 5], z[4, 5], z[7, 7]) - \\
& 1349/10150 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[1, 4], z[0, 5], z[5, 5], z[6, 7]) - 2/29 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[1, 4], z[1, 5], z[3, 5], z[7, 7]) - 11/58 * \&^{\wedge} (z[0, 1], \\
& z[1, 1], z[2, 3], z[0, 4], z[1, 4], z[1, 5], z[4, 5], z[6, 7]) + 131/2030 * \&^{\wedge} (z[0, 1], z[1, 1], \\
& z[2, 3], z[0, 4], z[1, 4], z[1, 5], z[5, 5], z[5, 7]) - 244/203 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], \\
& z[0, 4], z[1, 4], z[2, 5], z[3, 5], z[6, 7]) + 274/203 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], \\
& z[1, 4], z[2, 5], z[4, 5], z[5, 7]) - 68/1015 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[1, 4], z \\
& [2, 5], z[5, 5], z[4, 7]) - 158/203 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[1, 4], z[3, 5], z[\\
& 4, 5], z[4, 7]) - 54/203 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 5], z[3, \\
& 7]) + 46/145 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[1, 4], z[4, 5], z[5, 5], z[2, 7]) - 77/ \\
& 580 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[2, 4], z[0, 5], z[3, 5], z[7, 7]) - 92/203 * \&^{\wedge} (\\
& z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[2, 4], z[0, 5], z[4, 5], z[6, 7]) + 3579/10150 * \&^{\wedge} (z[0, 1], \\
& z[1, 1], z[2, 3], z[0, 4], z[2, 4], z[0, 5], z[5, 5], z[5, 7]) - 775/2436 * \&^{\wedge} (z[0, 1], z[1, 1], \\
& z[2, 3], z[0, 4], z[2, 4], z[1, 5], z[2, 5], z[7, 7]) + 729/406 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], \\
& z[0, 4], z[2, 4], z[2, 5], z[1, 5], z[3, 5], z[6, 7]) - 255/406 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], \\
& z[2, 4], z[1, 5], z[4, 5], z[5, 7]) - 25/174 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[2, 4], z[\\
& 1, 5], z[5, 5], z[4, 7]) + 12/203 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[2, 4], z[2, 5], z[3, \\
& 5], z[5, 7]) - 106/87 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[2, 4], z[2, 5], z[4, 5], z[4, 7]) \\
& + 1429/4060 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[2, 4], z[2, 5], z[5, 5], z[3, 7]) + 1067/ \\
& 812 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[2, 4], z[3, 5], z[4, 5], z[3, 7]) - 51/2030 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[2, 4], z[3, 5], z[5, 5], z[2, 7]) - 134/435 * \&^{\wedge} (z[0 \\
& , 1], z[1, 1], z[2, 3], z[0, 4], z[2, 4], z[4, 5], z[5, 5], z[1, 7]) + 254/3045 * \&^{\wedge} (z[0, 1], z[1 \\
& , 1], z[2, 3], z[0, 4], z[3, 4], z[0, 5], z[2, 5], z[7, 7]) + 11/290 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3 \\
&], z[0, 4], z[3, 4], z[0, 5], z[3, 5], z[6, 7]) + 523/1015 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], \\
& z[3, 4], z[0, 5], z[4, 5], z[5, 7]) - 5764/15225 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[3, 4], \\
& z[0, 5], z[5, 5], z[4, 7]) - 53/406 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[3, 4], z[1, 5], \\
& z[2, 5], z[6, 7]) - 344/203 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[3, 4], z[1, 5], z[3, 5], \\
& z[5, 7]) + 20/29 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[3, 4], z[1, 5], z[4, 5], z[4, 7]) + \\
& 311/1015 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[3, 4], z[1, 5], z[5, 5], z[3, 7]) + 1180/ \\
& 609 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[3, 4], z[2, 5], z[3, 5], z[4, 7]) - 213/203 * \&^{\wedge} \\
& (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[3, 4], z[2, 5], z[4, 5], z[3, 7]) - 81/406 * \&^{\wedge} (z[0, 1], z \\
& [1, 1], z[2, 3], z[0, 4], z[3, 4], z[2, 5], z[5, 5], z[2, 7]) + 229/406 * \&^{\wedge} (z[0, 1], z[1, 1], z[\\
& 2, 3], z[0, 4], z[3, 4], z[3, 5], z[4, 5], z[2, 7]) - 59/609 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, \\
& 4], z[3, 4], z[3, 5], z[5, 5], z[1, 7]) + 24/145 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[3, 4], \\
& z[4, 5], z[5, 5], z[0, 7]) - 683/12180 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[0, 5 \\
&], z[1, 5], z[7, 7]) + 169/870 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[2, 5], \\
& z[6, 7]) - 477/1160 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[3, 5], z[5, 7]) \\
& + 1691/12180 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[4, 5], z[4, 7]) +
\end{aligned}$$

$$\begin{aligned}
& 4867/121800 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[0,4], z[4,4], z[0,5], z[5,5], z[3,7]) - 3/ \\
& 232 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[0,4], z[4,4], z[1,5], z[2,5], z[5,7]) + 2045/2436 * \\
& \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[0,4], z[4,4], z[1,5], z[3,5], z[4,7]) - 829/1624 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[0,4], z[4,4], z[1,5], z[4,5], z[3,7]) - 111/2030 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[0,4], z[4,4], z[1,5], z[5,5], z[2,7]) - 1075/1218 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[0,4], z[4,4], z[2,5], z[3,5], z[3,7]) + 129/203 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[0,4], z[4,4], z[2,5], z[4,5], z[2,7]) + 117/1160 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[0,4], z[4,4], z[2,5], z[5,5], z[1,7]) - 1985/4872 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[0,4], z[4,4], z[3,5], z[4,5], z[1,7]) - 65/2436 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[0,4], z[4,4], z[3,5], z[5,5], z[0,7]) + 76/435 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[1,4], z[2,4], z[0,5], z[2,5], z[7,7]) - 17/145 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[1,4], z[2,4], z[0,5], z[3,5], z[6,7]) + 836/1015 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[1,4], z[2,4], z[0,5], z[4,5], z[5,7]) - 794/2175 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[1,4], z[2,4], z[0,5], z[5,5], z[4,7]) + 23/87 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[1,4], z[2,4], z[1,5], z[2,5], z[6,7]) - 547/203 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[1,4], z[2,4], z[1,5], z[3,5], z[5,7]) + 256/203 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[1,4], z[2,4], z[1,5], z[4,5], z[4,7]) - 1489/3045 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[1,4], z[2,4], z[1,5], z[5,5], z[3,7]) - 172/609 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[1,4], z[2,4], z[2,5], z[3,5], z[4,7]) + 1622/609 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[1,4], z[2,4], z[2,5], z[4,5], z[3,7]) - 477/1015 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[1,4], z[2,4], z[2,5], z[5,5], z[2,7]) - 779/203 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[1,4], z[2,4], z[3,5], z[4,5], z[2,7]) + 3397/3045 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[1,4], z[2,4], z[3,5], z[5,5], z[1,7]) - 86/435 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[1,4], z[2,4], z[4,5], z[5,5], z[0,7]) + 206/3045 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[1,4], z[3,4], z[0,5], z[1,5], z[7,7]) - 16/29 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[1,4], z[3,4], z[0,5], z[2,5], z[6,7]) + 126/145 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[1,4], z[3,4], z[0,5], z[3,5], z[5,7]) - 5528/3045 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[1,4], z[3,4], z[0,5], z[4,5], z[4,7]) + 3434/5075 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[1,4], z[3,4], z[0,5], z[5,5], z[3,7]) + 144/203 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[1,4], z[3,4], z[1,5], z[2,5], z[5,7]) + 1156/609 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[1,4], z[3,4], z[1,5], z[3,5], z[4,7]) - 500/203 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[1,4], z[3,4], z[2,5], z[3,5], z[3,7]) + 2/3 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[1,4], z[3,4], z[3,5], z[4,5], z[1,7]) - 204/1015 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[1,4], z[3,4], z[3,5], z[5,5], z[0,7]) - 177/1015 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[1,4], z[4,4], z[0,5], z[1,5], z[6,7]) + 338/1015 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[1,4], z[4,4], z[0,5], z[2,5], z[5,7]) + 17/290 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[1,4], z[4,4], z[0,5], z[3,5], z[4,7]) + 269/2030 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[1,4], z[4,4], z[0,5], z[4,5], z[3,7]) - 43/1015 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[1,4], z[4,4], z[0,5], z[5,5], z[2,7]) - 467/406 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[1,4], z[4,4], z[1,5], z[2,5], z[4,7]) - 1/10 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[1,4], z[4,4], z[1,5], z[5,5], z[1,7]) + 86/203 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[1,4], z[4,4], z[2,5], z[3,5], z[2,7]) - 23/2030 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[1,4], z[4,4], z[2,5], z[5,5], z[0,7]) + 71/406 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[1,4], z[4,4], z[3,5], z[4,5], z[0,7]) + 586/3045 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[2,4], z[3,4], z[0,5], z[1,5], z[6,7]) - 683/1015 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[2,4], z[3,4], z[0,5], z[2,5], z[5,7]) + 17/145 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[2,4], z[3,4], z[0,5], z[3,5], z[4,7]) + 4712/3045 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[2,4], z[3,4], z[0,5], z[4,5], z[3,7]) - 578/1015 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[2,4], z[3,4], z[0,5], z[5,5], z[2,7]) + 603/203 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[2,4], z[3,4], z[1,5], z[2,5], z[4,7]) - 3124/609 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[2,4], z[3,4], z[1,5], z[3,5], z[3,7]) + 1/5 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[2,4], z[3,4], z[2,5], z[3,5], z[2,7]) - \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[2,4], z[3,4], z[2,5], z[4,5], z[1,7]) + 9/145 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[2,4], z[3,4], z[2,5], z[5,5], z[0,7]) + 41/609 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[2,4], z[3,4], z[3,5], z[4,5], z[0,7]) + 961/2030 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[2,4], z[4,4], z[0,5], z[1,5], z[5,7]) - 734/1015 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[2,4], z[4,4], z[0,5], z[2,5], z[4,7]) + 17/58 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[2,4], z[4,4], z[0,5], z[3,5], z[3,7]) - 911/2030 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[2,4], z[4,4], z[0,5], z[4,5], z[2,7]) + 1489/20300 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[2,4], z[4,4], z[0,5], z[4,5], z[1,7]) + 149/406 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[2,4], z[4,4], z[1,5], z[2,5], z[3,7]) + \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[2,4], z[4,4], z[1,5], z[3,5], z[2,7]) + 1/4 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[2,4], z[4,4], z[1,5], z[4,5], z[1,7]) + 113/2030 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[2,4], z[4,4], z[1,5], z[5,5], z[0,7]) - 375/203 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[2,4], z[4,4], z[2,5], z[3,5], z[1,7]) + 3/203 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[2,4], z[4,4], z[2,5], z[4,5], z[0,7]) - 107/203 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,4], z[4,4], z[0,5], z[1,5], z[4,7]) + 1037/1015 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,4], z[4,4], z[0,5], z[2,5], z[3,7]) - 102/145 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,4], z[4,4], z[0,5], z[3,5], z[2,7]) + 368/1015 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,4], z[4,4], z[0,5], z[4,5], z[1,7]) - 353/10150 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,4], z[4,4], z[0,5], z[4,5], z[1,7]) - 6/7 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,4], z[4,4], z[1,5], z[2,5], z[2,7]) + 47/203 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,4], z[4,4], z[1,5], z[3,5], z[1,7]) - 139/406 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,4], z[4,4], z[1,5], z[4,5], z[0,7]) + 150/203 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,4], z[4,4], z[
\end{aligned}$$

$2, 5], z[3, 5], z[0, 7]) - 193/1218 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[1, 4], z[0, 5], z[3, 5], z[7, 7]) + 697/6090 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[1, 4], z[0, 5], z[4, 5], z[6, 7]) + 281/30450 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[1, 4], z[0, 5], z[5, 5], z[5, 7]) + 1027/3654 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[2, 5], z[7, 7]) + 11/609 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[3, 5], z[6, 7]) - 85/406 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[4, 5], z[5, 7]) + 601/18270 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[5, 5], z[4, 7]) + 344/609 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[3, 5], z[5, 7]) - 1000/1827 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[4, 5], z[4, 7]) + 7/58 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[5, 5], z[3, 7]) + 737/1218 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 5], z[3, 7]) - 61/435 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 5], z[2, 7]) - 8/1305 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[1, 4], z[4, 5], z[5, 5], z[1, 7]) + 355/3654 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[2, 5], z[7, 7]) + 19/60 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[3, 5], z[6, 7]) - 797/3045 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[4, 5], z[5, 7]) - 361/9135 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[5, 5], z[4, 7]) - 7387/7308 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[2, 5], z[6, 7]) - 122/609 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[3, 5], z[5, 7]) + 86/87 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[4, 5], z[4, 7]) - 3407/18270 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[5, 5], z[3, 7]) - 20/63 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[3, 5], z[4, 7]) - 419/3654 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[4, 5], z[3, 7]) + 17/580 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[5, 5], z[2, 7]) - 1357/2436 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[4, 5], z[2, 7]) + 199/1305 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[5, 5], z[1, 7]) + 4/1305 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[2, 4], z[4, 5], z[5, 5], z[0, 7]) - 31/9135 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[0, 5], z[0, 5], z[1, 5], z[7, 7]) - 2413/9135 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[0, 5], z[3, 5], z[5, 7]) + 123/2030 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[0, 5], z[3, 5], z[5, 7]) - 344/9135 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[0, 5], z[4, 5], z[4, 7]) + 11311/91350 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[5, 5], z[3, 7]) + 705/406 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[2, 5], z[5, 7]) - 2081/1827 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[3, 5], z[4, 7]) - 61/1218 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[4, 5], z[3, 7]) - 102/1015 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[5, 5], z[2, 7]) + 1486/1827 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[2, 5], z[3, 5], z[3, 7]) - 6/203 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[2, 5], z[4, 5], z[2, 7]) + 83/870 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[0, 5], z[1, 7]) + 389/3654 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[3, 5], z[4, 5], z[1, 7]) - 112/1305 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[3, 5], z[5, 5], z[0, 7]) + 2173/36540 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[0, 5], z[1, 5], z[6, 7]) - 341/4060 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[2, 5], z[5, 7]) + 233/1160 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[3, 5], z[4, 7]) - 2297/18270 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[4, 5], z[3, 7]) - 309/40600 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[5, 5], z[2, 7]) - 73/168 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[2, 5], z[4, 7]) + 547/3654 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[1, 5], z[3, 5], z[3, 7]) + 289/1624 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[1, 5], z[4, 5], z[2, 7]) + 31/12180 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[1, 5], z[5, 5], z[1, 7]) - 43/406 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[2, 5], z[4, 5], z[1, 7]) - 11/3480 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[2, 5], z[5, 5], z[0, 7]) + 1783/14616 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[4, 5], z[0, 7]) - 58/315 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[1, 5], z[7, 7]) + 226/1305 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[2, 5], z[6, 7]) - 121/145 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[3, 5], z[5, 7]) + 5762/9135 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[4, 5], z[4, 7]) - 1229/45675 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[5, 5], z[3, 7]) + 887/609 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[2, 5], z[5, 7]) + 287/261 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[2, 4], z[1, 5], z[3, 5], z[4, 7]) - 1609/609 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[4, 5], z[3, 7]) + 349/435 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[5, 5], z[2, 7]) - 1300/1827 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 5], z[3, 7]) + 1192/609 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[4, 5], z[2, 7]) - 349/435 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[5, 5], z[1, 7]) + 59/1827 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[2, 4], z[3, 5], z[4, 5], z[1, 7]) + 121/1305 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[2, 4], z[3, 5], z[5, 5], z[0, 7]) + 82/261 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[1, 5], z[6, 7]) + 8/3045 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[2, 5], z[5, 7]) + 186/1015 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[3, 4], z[1, 4], z[3, 4], z[0, 5], z[4, 7]) + 772/9135 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[4, 5], z[3, 7]) - 3662/15225 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[5, 5], z[2, 7]) - 716/203 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[2, 5], z[4, 7]) + 4624/1827 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[1, 4]$

$$\begin{aligned}
& , z[3, 4], z[1, 5], z[3, 5], z[3, 7]) - 1156/609 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[3, 4], \\
& , z[2, 5], z[3, 5], z[2, 7]) + 76/435 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[3, 4], z[2, 5], z \\
& [5, 5], z[0, 7]) - 302/1827 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[3, 4], z[3, 5], z[4, 5], z \\
& [0, 7]) - 115/609 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[1, 5], z[5, 7]) + \\
& 767/3045 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 5], z[4, 7]) - 457/ \\
& 1015 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[3, 5], z[3, 7]) + 289/1218 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[4, 5], z[2, 7]) + 193/15225 * \&^{\wedge} (z \\
& [0, 1], z[1, 1], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[5, 5], z[1, 7]) + 785/609 * \&^{\wedge} (z[0, 1], z[\\
& 1, 1], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 5], z[3, 7]) - 578/609 * \&^{\wedge} (z[0, 1], z[1, 1], z[3 \\
& , 3], z[1, 4], z[4, 4], z[1, 5], z[3, 5], z[2, 7]) + 23/6090 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[1, \\
& 4], z[4, 4], z[1, 5], z[5, 5], z[0, 7]) + 578/609 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[4, 4 \\
&], z[2, 5], z[3, 5], z[1, 7]) - 101/609 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[4, 4], z[2, 5] \\
& , z[4, 5], z[0, 7]) - 576/1015 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[1, 5] \\
& , z[5, 7]) + 993/1015 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[2, 5], z[4, 7] \\
&) - 914/1015 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[3, 5], z[3, 7]) + 156/ \\
& 725 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[5, 5], z[1, 7]) + 138/203 * \&^{\wedge} \\
& (z[0, 1], z[1, 1], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 5], z[3, 7]) - 37/203 * \&^{\wedge} (z[0, 1], z \\
& [1, 1], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[5, 5], z[0, 7]) + 1/7 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3] \\
& , z[2, 4], z[3, 4], z[2, 5], z[4, 5], z[0, 7]) + 447/2030 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[2, 4] \\
& , z[4, 4], z[0, 5], z[1, 5], z[4, 7]) - 96/203 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[2, 4], z[4, 4], z \\
& [0, 5], z[2, 5], z[3, 7]) + 1371/2030 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[2, 4], z[4, 4], z[0, 5], \\
& z[3, 5], z[2, 7]) - 39/145 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[4, 5], z[\\
& 1, 7]) - 167/20300 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[5, 5], z[0, 7]) - \\
& 207/406 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[2, 7]) + 127/812 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[4, 5], z[0, 7]) - 1/7 * \&^{\wedge} (z[0, 1], z \\
& [1, 1], z[3, 3], z[2, 4], z[4, 4], z[2, 5], z[3, 5], z[0, 7]) + 22/1015 * \&^{\wedge} (z[0, 1], z[1, 1], z \\
& [3, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[3, 7]) - 33/1015 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[\\
& 3, 4], z[4, 4], z[0, 5], z[2, 5], z[2, 7]) - 93/1015 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[3, 4], z[4 \\
& , 4], z[0, 5], z[3, 5], z[1, 7]) + 52/1015 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[3, 4], z[4, 4], z[0, \\
& 5], z[4, 5], z[0, 7]) + 69/203 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 5] \\
& , z[1, 7]) - 23/203 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[3, 4], z[4, 4], z[1, 5], z[3, 5], z[0, 7]); \\
& ww110 := 59/4060 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[1, 4], z[1, 5], z[5, 5], z[7, 7]) \\
& - 15/406 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[1, 4], z[2, 5], z[4, 5], z[7, 7]) - 43/2030 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[1, 4], z[2, 5], z[5, 5], z[6, 7]) + 45/406 * \&^{\wedge} (z[0, \\
& 1], z[1, 1], z[0, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 5], z[6, 7]) - 24/1015 * \&^{\wedge} (z[0, 1], z[1, 1] \\
&], z[0, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 5], z[5, 7]) + 16/1015 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3] \\
& , z[0, 4], z[1, 4], z[4, 5], z[5, 5], z[4, 7]) - 163/8120 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[0, 4] \\
& , z[2, 4], z[0, 5], z[5, 5], z[7, 7]) + 277/1624 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[2, 4] \\
& , z[1, 5], z[4, 5], z[7, 7]) - 33/290 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[2, 4], z[1, 5], z \\
& [5, 5], z[6, 7]) - 2/7 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[2, 4], z[2, 5], z[3, 5], z[7, 7] \\
&) + 1053/4060 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[2, 4], z[2, 5], z[5, 5], z[5, 7]) - 135/ \\
& 812 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[2, 4], z[3, 5], z[4, 5], z[5, 7]) - 183/1015 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[2, 4], z[3, 5], z[5, 5], z[4, 7]) + 159/2030 * \&^{\wedge} (z[\\
& 0, 1], z[1, 1], z[0, 3], z[0, 4], z[2, 4], z[4, 5], z[5, 5], z[3, 7]) - 401/4060 * \&^{\wedge} (z[0, 1], z[\\
& 1, 1], z[0, 3], z[0, 4], z[3, 4], z[0, 5], z[4, 5], z[7, 7]) + 141/1015 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, \\
& 3], z[0, 4], z[3, 4], z[0, 5], z[5, 5], z[6, 7]) + 31/406 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[0, \\
& 4], z[3, 4], z[1, 5], z[3, 5], z[7, 7]) - 237/1015 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[3, \\
& 4], z[1, 5], z[5, 5], z[5, 7]) + 54/203 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[3, 4], z[2, 5] \\
& , z[3, 5], z[6, 7]) - 54/203 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[3, 4], z[2, 5], z[4, 5], z \\
& [5, 7]) + 461/2030 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[3, 4], z[2, 5], z[5, 5], z[4, 7]) + \\
& 153/406 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[3, 4], z[3, 5], z[4, 5], z[4, 7]) - 177/1015 \\
& * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[3, 4], z[3, 5], z[5, 5], z[3, 7]) + 39/1015 * \&^{\wedge} (z[\\
& 0, 1], z[1, 1], z[0, 3], z[0, 4], z[3, 4], z[4, 5], z[5, 5], z[2, 7]) + 9/290 * \&^{\wedge} (z[0, 1], z[1, 1] \\
&], z[0, 3], z[0, 4], z[4, 4], z[0, 5], z[3, 5], z[7, 7]) + 149/4060 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3] \\
& , z[0, 4], z[4, 4], z[0, 5], z[4, 5], z[6, 7]) - 713/8120 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[0, 4] \\
&], z[4, 4], z[0, 5], z[5, 5], z[5, 7]) + 19/1624 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[4, 4] \\
& , z[1, 5], z[2, 5], z[7, 7]) - 433/1624 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[4, 4], z[1, 5] \\
& , z[3, 5], z[6, 7]) + 71/406 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[4, 4], z[1, 5], z[4, 5], z \\
& [5, 7]) + 1347/8120 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[4, 4], z[1, 5], z[5, 5], z[4, 7]) \\
& + 325/812 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 5], z[5, 7]) - 167/406 \\
& * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[4, 4], z[2, 5], z[4, 5], z[4, 7]) - 139/1160 * \&^{\wedge} (z \\
& [0, 1], z[1, 1], z[0, 3], z[0, 4], z[4, 4], z[2, 5], z[5, 5], z[3, 7]) + 3/14 * \&^{\wedge} (z[0, 1], z[1, 1] \\
&], z[0, 3], z[0, 4], z[4, 4], z[3, 5], z[4, 5], z[3, 7]) + 519/8120 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3] \\
&], z[0, 4], z[4, 4], z[3, 5], z[5, 5], z[2, 7]) - 45/1624 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[0, 4] \\
& , z[4, 4], z[4, 5], z[5, 5], z[1, 7]) + 303/2030 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[0, 3], z[1, 4], z[2, 4] \\
& , z[0, 5], z[4, 5], z[7, 7]) - 2/29 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[2, 4], z[0, 5], z[5 \\
& , 5], z[6, 7]) - 3/14 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[2, 4], z[1, 5], z[3, 5], z[7, 7]) \\
& - \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[2, 4], z[1, 5], z[4, 5], z[6, 7]) + 9/10 * \&^{\wedge} (z[0, 1
\end{aligned}$$

$$\begin{aligned}
&], z[1, 1], z[0, 3], z[1, 4], z[2, 4], z[1, 5], z[5, 5], z[5, 7]) + 2 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], \\
&], z[1, 4], z[2, 4], z[2, 5], z[3, 5], z[6, 7]) - 1569 / 1015 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, \\
&4], z[2, 4], z[2, 5], z[5, 5], z[4, 7]) + 45 / 203 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[2, 4], \\
&], z[3, 5], z[4, 5], z[4, 7]) + 2607 / 2030 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[2, 4], z[3, 5], \\
&], z[5, 5], z[3, 7]) - 117 / 203 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[2, 4], z[4, 5], z[5, 5], \\
&], z[2, 7]) + 7 / 145 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[3, 4], z[0, 5], z[3, 5], z[7, 7]) - \\
&212 / 1015 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[3, 4], z[0, 5], z[5, 5], z[5, 7]) - 8 / 203 * \\
&\&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[3, 4], z[1, 5], z[2, 5], z[7, 7]) + \&^{\wedge} (z[0, 1], z[1, \\
&1], z[0, 3], z[1, 4], z[3, 4], z[1, 5], z[4, 5], z[5, 7]) - 278 / 1015 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, \\
&3], z[1, 4], z[3, 4], z[1, 5], z[5, 5], z[4, 7]) - 514 / 203 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 4], \\
&], z[3, 4], z[2, 5], z[3, 5], z[5, 7]) + 144 / 203 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[3, 4], \\
&], z[2, 5], z[4, 5], z[4, 7]) + 652 / 1015 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[3, 4], z[2, 5], \\
&], z[5, 5], z[3, 7]) - 207 / 203 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[3, 4], z[3, 5], z[4, 5], \\
&], z[3, 7]) - 564 / 1015 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[3, 4], z[3, 5], z[5, 5], z[2, 7]) \\
&+ 51 / 145 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[3, 4], z[4, 5], z[5, 5], z[1, 7]) - 43 / 290 * \\
&\&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 5], z[7, 7]) + 79 / 290 * \&^{\wedge} (z[0, \\
&1], z[1, 1], z[0, 3], z[1, 4], z[4, 4], z[0, 5], z[3, 5], z[6, 7]) - 351 / 1015 * \&^{\wedge} (z[0, 1], z[1, \\
&1], z[0, 3], z[1, 4], z[4, 4], z[0, 5], z[4, 5], z[5, 7]) + 613 / 2030 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, \\
&3], z[1, 4], z[4, 4], z[0, 5], z[5, 5], z[4, 7]) + 149 / 203 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 4], \\
&], z[4, 4], z[1, 5], z[2, 5], z[6, 7]) - 507 / 406 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[4, 4], \\
&], z[1, 5], z[3, 5], z[5, 7]) + 171 / 203 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[4, 4], z[1, 5], \\
&], z[4, 5], z[4, 7]) - 2783 / 4060 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[4, 4], z[1, 5], z[5, 5], \\
&], z[3, 7]) + 401 / 203 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[4, 4], z[2, 5], z[3, 5], z[4, 7]) \\
&- 324 / 203 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[4, 4], z[2, 5], z[4, 5], z[3, 7]) + 339 / 406 \\
&* \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[4, 4], z[2, 5], z[5, 5], z[2, 7]) + 201 / 203 * \&^{\wedge} (z[\\
&0, 1], z[1, 1], z[0, 3], z[1, 4], z[4, 4], z[3, 5], z[4, 5], z[2, 7]) - 1081 / 2030 * \&^{\wedge} (z[0, 1], z \\
&1], z[1, 0, 3], z[1, 4], z[4, 4], z[3, 5], z[5, 5], z[1, 7]) + 239 / 2030 * \&^{\wedge} (z[0, 1], z[1, 1], z \\
&0, 3], z[1, 4], z[4, 4], z[4, 5], z[5, 5], z[0, 7]) + 11 / 58 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, \\
&4], z[3, 4], z[0, 5], z[2, 5], z[7, 7]) - 207 / 290 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[3, 4], \\
&], z[0, 5], z[3, 5], z[6, 7]) + 207 / 290 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[3, 4], z[0, 5], \\
&], z[4, 5], z[5, 7]) - 59 / 2030 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[3, 4], z[0, 5], z[5, 5], \\
&], z[4, 7]) - 337 / 406 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 5], z[6, 7]) + \\
&615 / 203 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[3, 4], z[1, 5], z[3, 5], z[5, 7]) - 1709 / 406 \\
&* \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[3, 4], z[1, 5], z[4, 5], z[4, 7]) + 2627 / 2030 * \&^{\wedge} (\\
&z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[3, 4], z[1, 5], z[5, 5], z[3, 7]) - 306 / 203 * \&^{\wedge} (z[0, 1], z \\
&1], z[1, 0, 3], z[2, 4], z[3, 4], z[2, 5], z[3, 5], z[4, 7]) + 257 / 58 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 1], z[0 \\
&3], z[2, 4], z[3, 4], z[2, 5], z[4, 5], z[3, 7]) - 669 / 290 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, \\
&4], z[3, 4], z[2, 5], z[5, 5], z[2, 7]) - 831 / 406 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[3, 4], \\
&], z[3, 5], z[4, 5], z[2, 7]) + 257 / 145 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[3, 4], z[3, 5], \\
&], z[5, 5], z[1, 7]) - 23 / 35 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[3, 4], z[4, 5], z[5, 5], z[\\
&0, 7]) + 59 / 580 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[4, 4], z[0, 5], z[1, 5], z[7, 7]) - 22 / \\
&145 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 5], z[6, 7]) + 51 / 290 * \&^{\wedge} (\\
&z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 5], z[5, 7]) - 19 / 2030 * \&^{\wedge} (z[0, 1], z \\
&1], z[1, 0, 3], z[2, 4], z[4, 4], z[0, 5], z[4, 5], z[4, 7]) - 1761 / 8120 * \&^{\wedge} (z[0, 1], z[1, 1], \\
&], z[0, 3], z[2, 4], z[4, 4], z[0, 5], z[5, 5], z[3, 7]) - 249 / 812 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z \\
&2, 4], z[4, 4], z[1, 5], z[2, 5], z[5, 7]) + 205 / 812 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[\\
&4, 4], z[1, 5], z[3, 5], z[4, 7]) + 71 / 232 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[4, 4], z[1, \\
&5], z[4, 5], z[3, 7]) + 1251 / 4060 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[4, 4], z[1, 5], z[5 \\
&], z[2, 7]) - 19 / 14 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[4, 4], z[2, 5], z[3, 5], z[3, 7]) \\
&+ 75 / 203 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[4, 4], z[2, 5], z[4, 5], z[2, 7]) - 3 / 10 * \\
&\&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[4, 4], z[2, 5], z[5, 5], z[1, 7]) - 275 / 812 * \&^{\wedge} (z[0 \\
&1], z[1, 1], z[0, 3], z[2, 4], z[4, 4], z[3, 5], z[4, 5], z[1, 7]) + 617 / 4060 * \&^{\wedge} (z[0, 1], z[1 \\
&1], z[0, 3], z[2, 4], z[4, 4], z[3, 5], z[5, 5], z[0, 7]) - 59 / 290 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3 \\
&], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[6, 7]) + 81 / 145 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 4], \\
&], z[4, 4], z[0, 5], z[2, 5], z[5, 7]) - 98 / 145 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 4], z[4, 4], z[\\
&0, 5], z[3, 5], z[4, 7]) + 1391 / 4060 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 4], z[4, 4], z[0, 5], z \\
&4, 5], z[3, 7]) + 37 / 2030 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 4], z[4, 4], z[0, 5], z[5, 5], z[\\
&2, 7]) - 295 / 406 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 5], z[4, 7]) + \\
&513 / 406 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 4], z[4, 4], z[1, 5], z[3, 5], z[3, 7]) - 197 / 203 * \\
&\&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 4], z[4, 4], z[1, 5], z[4, 5], z[2, 7]) + 89 / 2030 * \&^{\wedge} (z[0 \\
&1], z[1, 1], z[0, 3], z[3, 4], z[4, 4], z[1, 5], z[5, 5], z[1, 7]) - 95 / 203 * \&^{\wedge} (z[0, 1], z[1, 1 \\
&], z[0, 3], z[3, 4], z[4, 4], z[2, 5], z[3, 5], z[2, 7]) + 138 / 203 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3] \\
&], z[3, 4], z[4, 4], z[2, 5], z[4, 5], z[1, 7]) - 37 / 1015 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 4], \\
&], z[4, 4], z[2, 5], z[5, 5], z[0, 7]) - 79 / 406 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 4], z[4, 4], z[\\
&3, 5], z[4, 5], z[0, 7]) + 26 / 1015 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 1], z[1, 3], z[0, 4], z[1, 4], z[0, 5], z[5 \\
&5], z[7, 7]) - 69 / 203 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[1, 4], z[1, 5], z[4, 5], z[7, 7 \\
&]) + 683 / 4060 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[1, 4], z[1, 5], z[5, 5], z[6, 7]) + 146 / \\
&203 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[1, 4], z[2, 5], z[3, 5], z[7, 7]) + 13 / 406 * \&^{\wedge} (
\end{aligned}$$

$z[0,1], z[1,1], z[1,3], z[0,4], z[1,4], z[2,5], z[4,5], z[6,7]) - 93/290 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[0,4], z[1,4], z[2,5], z[5,5], z[5,7]) - 3/14 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[0,4], z[1,4], z[3,5], z[4,5], z[5,7]) + 422/1015 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[0,4], z[1,4], z[3,5], z[5,5], z[4,7]) - 223/1015 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[0,4], z[1,4], z[4,5], z[5,5], z[3,7]) + 78/1015 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[0,4], z[2,4], z[0,5], z[4,5], z[7,7]) - 759/8120 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[0,4], z[2,4], z[0,5], z[5,5], z[6,7]) - 51/406 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[0,4], z[2,4], z[1,5], z[3,5], z[7,7]) + 3/8 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[0,4], z[2,4], z[1,5], z[4,5], z[6,7]) - 36/1015 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[0,4], z[2,4], z[1,5], z[5,5], z[5,7]) - 162/203 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[0,4], z[2,4], z[2,5], z[3,5], z[6,7]) + 63/580 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[0,4], z[2,4], z[2,5], z[5,5], z[4,7]) + 309/812 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[0,4], z[2,4], z[3,5], z[4,5], z[4,7]) - 717/2030 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[0,4], z[2,4], z[3,5], z[5,5], z[3,7]) + 459/2030 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[0,4], z[2,4], z[4,5], z[5,5], z[2,7]) + 297/2030 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[0,4], z[3,4], z[0,5], z[3,5], z[7,7]) - 3/20 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[0,4], z[3,4], z[0,5], z[4,5], z[6,7]) - 81/2030 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[0,4], z[3,4], z[0,5], z[5,5], z[5,7]) - 48/203 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[0,4], z[3,4], z[1,5], z[2,5], z[7,7]) + 657/2030 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[0,4], z[3,4], z[1,5], z[5,5], z[4,7]) + 81/203 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[0,4], z[3,4], z[2,5], z[3,5], z[5,7]) - 159/290 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[0,4], z[3,4], z[2,5], z[5,5], z[3,7]) - 96/203 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[0,4], z[3,4], z[3,5], z[4,5], z[3,7]) + 1359/2030 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[0,4], z[3,4], z[3,5], z[5,5], z[2,7]) - 129/406 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[0,4], z[3,4], z[4,5], z[5,5], z[1,7]) + 353/8120 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[0,4], z[4,4], z[0,5], z[2,5], z[7,7]) - 429/1160 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[0,4], z[4,4], z[0,5], z[3,5], z[6,7]) + 633/1624 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[0,4], z[4,4], z[0,5], z[4,5], z[5,7]) - 117/4060 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[0,4], z[4,4], z[0,5], z[4,5], z[4,7]) - 13/812 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[0,4], z[4,4], z[1,5], z[2,5], z[6,7]) + 1095/812 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[0,4], z[4,4], z[1,5], z[3,5], z[5,7]) - 2799/1624 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[0,4], z[4,4], z[1,5], z[4,5], z[4,7]) + 531/2030 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[0,4], z[4,4], z[1,5], z[5,5], z[3,7]) - 1893/812 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[0,4], z[4,4], z[2,5], z[3,5], z[4,7]) + 5193/1624 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[0,4], z[4,4], z[2,5], z[4,5], z[3,7]) - 387/580 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[0,4], z[4,4], z[2,5], z[5,5], z[2,7]) - 453/232 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[0,4], z[4,4], z[3,5], z[4,5], z[2,7]) + 299/580 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[0,4], z[4,4], z[3,5], z[5,5], z[1,7]) - 731/8120 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[0,4], z[4,4], z[4,5], z[5,5], z[0,7]) - 153/290 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[1,4], z[2,4], z[0,5], z[3,5], z[7,7]) + 3/10 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[1,4], z[2,4], z[0,5], z[5,5], z[5,7]) + 309/406 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[1,4], z[2,4], z[1,5], z[2,5], z[7,7]) + 3/2 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[1,4], z[2,4], z[1,5], z[4,5], z[5,7]) - 3/2 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[1,4], z[2,4], z[1,5], z[4,5], z[5,7]) - 1191/2030 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[1,4], z[2,4], z[1,5], z[5,5], z[4,7]) - 894/203 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[1,4], z[2,4], z[2,5], z[3,5], z[5,7]) + 1002/203 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[1,4], z[2,4], z[2,5], z[4,5], z[4,7]) + 117/290 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[1,4], z[2,4], z[2,5], z[5,5], z[3,7]) - 1725/406 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[1,4], z[2,4], z[2,5], z[4,5], z[3,7]) + 243/2030 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[1,4], z[2,4], z[2,5], z[3,5], z[5,5], z[2,7]) + 99/1015 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[1,4], z[2,4], z[4,5], z[5,5], z[1,7]) + 22/203 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[1,4], z[3,4], z[0,5], z[2,5], z[7,7]) + 171/1015 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[1,4], z[3,4], z[0,5], z[5,5], z[4,7]) - \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[1,4], z[3,4], z[1,5], z[2,5], z[6,7]) - 36/1015 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[1,4], z[3,4], z[1,5], z[5,5], z[3,7]) + 1002/203 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[1,4], z[3,4], z[2,5], z[3,5], z[4,7]) - 1110/203 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[1,4], z[3,4], z[2,5], z[4,5], z[3,7]) + 147/145 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[1,4], z[3,4], z[2,5], z[5,5], z[2,7]) + 1212/203 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[1,4], z[3,4], z[3,5], z[4,5], z[2,7]) - 248/145 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[1,4], z[3,4], z[4,5], z[3,5], z[5,5], z[0,7]) + 27/290 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[1,4], z[4,4], z[0,5], z[1,5], z[7,7]) - 213/1015 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[1,4], z[4,4], z[0,5], z[2,5], z[6,7]) + 1311/2030 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[1,4], z[4,4], z[0,5], z[3,5], z[5,7]) - 1227/2030 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[1,4], z[4,4], z[0,5], z[4,5], z[4,7]) - 18/203 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[1,4], z[4,4], z[0,5], z[5,5], z[3,7]) - 9/203 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[1,4], z[4,4], z[1,5], z[2,5], z[5,7]) - 321/203 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[1,4], z[4,4], z[1,5], z[3,5], z[4,7]) + 153/58 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[1,4], z[4,4], z[1,5], z[4,5], z[3,7]) - 933/4060 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[1,4], z[4,4], z[1,5], z[5,5], z[2,7]) + 243/203 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[1,4], z[4,4], z[2,5], z[3,5], z[3,7]) - 1257/406 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[1,4], z[4,4], z[2,5], z[4,5], z[2,7]) + 153/290 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[1,4], z[4,4], z[2,5], z[5,5], z[1,7]) + 276/203 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[1,4], z[4,4], z[3,5], z[4,5], z[1,7]) - 246/1015 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[1,4], z[4,4], z[3,5], z[5,5],$

$$\begin{aligned}
& z[0,7]) - 114/145 * \wedge'(z[0,1], z[1,1], z[1,3], z[2,4], z[3,4], z[0,5], z[1,5], z[7,7]) + \\
& 4569/2030 * \wedge'(z[0,1], z[1,1], z[1,3], z[2,4], z[3,4], z[0,5], z[2,5], z[6,7]) - 468/ \\
& 203 * \wedge'(z[0,1], z[1,1], z[1,3], z[2,4], z[3,4], z[0,5], z[3,5], z[5,7]) + 1671/2030 * \\
& \wedge'(z[0,1], z[1,1], z[1,3], z[2,4], z[3,4], z[0,5], z[4,5], z[4,7]) - 9/29 * \wedge'(z[0,1] \\
& , z[1,1], z[1,3], z[2,4], z[3,4], z[0,5], z[5,5], z[3,7]) - 585/203 * \wedge'(z[0,1], z[1,1], \\
& z[1,3], z[2,4], z[3,4], z[1,5], z[2,5], z[5,7]) + 750/203 * \wedge'(z[0,1], z[1,1], z[1,3], z \\
& [2,4], z[3,4], z[1,5], z[3,5], z[4,7]) + 57/203 * \wedge'(z[0,1], z[1,1], z[1,3], z[2,4], z[3 \\
& , 4], z[1,5], z[4,5], z[3,7]) - 1017/2030 * \wedge'(z[0,1], z[1,1], z[1,3], z[2,4], z[3,4], z[\\
& 1,5], z[5,5], z[2,7]) - 1272/203 * \wedge'(z[0,1], z[1,1], z[1,3], z[2,4], z[3,4], z[2,5], z[\\
& 3,5], z[3,7]) + 1179/406 * \wedge'(z[0,1], z[1,1], z[1,3], z[2,4], z[3,4], z[2,5], z[4,5], z[\\
& 2,7]) + 72/145 * \wedge'(z[0,1], z[1,1], z[1,3], z[2,4], z[3,4], z[2,5], z[5,5], z[1,7]) - 99/ \\
& 29 * \wedge'(z[0,1], z[1,1], z[1,3], z[2,4], z[3,4], z[3,5], z[4,5], z[1,7]) + 36/145 * \wedge'(z \\
& [0,1], z[1,1], z[1,3], z[2,4], z[3,4], z[3,5], z[5,5], z[0,7]) + 117/580 * \wedge'(z[0,1], z[\\
& 1,1], z[1,3], z[2,4], z[4,4], z[0,5], z[1,5], z[6,7]) - 801/812 * \wedge'(z[0,1], z[1,1], z[1 \\
& , 3], z[2,4], z[4,4], z[0,5], z[2,5], z[5,7]) + 3789/4060 * \wedge'(z[0,1], z[1,1], z[1,3], z[\\
& 2,4], z[4,4], z[0,5], z[3,5], z[4,7]) - 123/580 * \wedge'(z[0,1], z[1,1], z[1,3], z[2,4], z[4 \\
& , 4], z[0,5], z[4,5], z[3,7]) + 2337/8120 * \wedge'(z[0,1], z[1,1], z[1,3], z[2,4], z[4,4], z[\\
& 0,5], z[5,5], z[2,7]) + 600/203 * \wedge'(z[0,1], z[1,1], z[1,3], z[2,4], z[4,4], z[1,5], z[2 \\
& , 5], z[4,7]) - 96/29 * \wedge'(z[0,1], z[1,1], z[1,3], z[2,4], z[4,4], z[1,5], z[3,5], z[3,7] \\
&) - 465/1624 * \wedge'(z[0,1], z[1,1], z[1,3], z[2,4], z[4,4], z[1,5], z[4,5], z[2,7]) - 30/ \\
& 203 * \wedge'(z[0,1], z[1,1], z[1,3], z[2,4], z[4,4], z[1,5], z[5,5], z[1,7]) + 1623/406 * \\
& \wedge'(z[0,1], z[1,1], z[1,3], z[2,4], z[4,4], z[2,5], z[3,5], z[2,7]) - 213/812 * \wedge'(z[0 \\
& , 1], z[1,1], z[1,3], z[2,4], z[4,4], z[2,5], z[4,5], z[1,7]) - 27/580 * \wedge'(z[0,1], z[1,1 \\
&], z[1,3], z[2,4], z[4,4], z[2,5], z[5,5], z[0,7]) + 33/203 * \wedge'(z[0,1], z[1,1], z[1,3], \\
& z[2,4], z[4,4], z[3,5], z[4,5], z[0,7]) + 3/29 * \wedge'(z[0,1], z[1,1], z[1,3], z[3,4], z[4, \\
& 4], z[0,5], z[1,5], z[5,7]) - 79/2030 * \wedge'(z[0,1], z[1,1], z[1,3], z[3,4], z[4,4], z[0,5 \\
&], z[2,5], z[4,7]) + 141/2030 * \wedge'(z[0,1], z[1,1], z[1,3], z[3,4], z[4,4], z[0,5], z[3,5 \\
&], z[3,7]) - 603/4060 * \wedge'(z[0,1], z[1,1], z[1,3], z[3,4], z[4,4], z[0,5], z[4,5], z[2,7 \\
&]) - 163/2030 * \wedge'(z[0,1], z[1,1], z[1,3], z[3,4], z[4,4], z[0,5], z[5,5], z[1,7]) - 359/ \\
& 406 * \wedge'(z[0,1], z[1,1], z[1,3], z[3,4], z[4,4], z[1,5], z[2,5], z[3,7]) + 417/406 * \wedge'(\\
& (z[0,1], z[1,1], z[1,3], z[3,4], z[4,4], z[1,5], z[3,5], z[2,7]) + 21/58 * \wedge'(z[0,1], z[\\
& 1,1], z[1,3], z[3,4], z[4,4], z[1,5], z[4,5], z[1,7]) + 59/2030 * \wedge'(z[0,1], z[1,1], z[1 \\
& , 3], z[3,4], z[4,4], z[1,5], z[5,5], z[0,7]) - 362/203 * \wedge'(z[0,1], z[1,1], z[1,3], z[3, \\
& 4], z[4,4], z[2,5], z[3,5], z[1,7]) + 5/58 * \wedge'(z[0,1], z[1,1], z[1,3], z[3,4], z[4,4], z \\
& [2,5], z[4,5], z[0,7]) + 59/2030 * \wedge'(z[0,1], z[1,1], z[2,3], z[0,4], z[1,4], z[0,5], z[\\
& 4,5], z[7,7]) - 163/2030 * \wedge'(z[0,1], z[1,1], z[2,3], z[0,4], z[1,4], z[0,5], z[5,5], z[\\
& 6,7]) + 5/58 * \wedge'(z[0,1], z[1,1], z[2,3], z[0,4], z[1,4], z[1,5], z[3,5], z[7,7]) + 21/58 \\
& * \wedge'(z[0,1], z[1,1], z[2,3], z[0,4], z[1,4], z[1,5], z[4,5], z[6,7]) - 603/4060 * \wedge'(z \\
& [0,1], z[1,1], z[2,3], z[0,4], z[1,4], z[1,5], z[5,5], z[5,7]) - 362/203 * \wedge'(z[0,1], z[\\
& 1,1], z[2,3], z[0,4], z[1,4], z[2,5], z[3,5], z[6,7]) + 417/406 * \wedge'(z[0,1], z[1,1], z[2 \\
& , 3], z[0,4], z[1,4], z[2,5], z[4,5], z[5,7]) + 141/2030 * \wedge'(z[0,1], z[1,1], z[2,3], z[0 \\
& , 4], z[1,4], z[2,5], z[5,5], z[4,7]) - 359/406 * \wedge'(z[0,1], z[1,1], z[2,3], z[0,4], z[1, \\
& 4], z[3,5], z[4,5], z[4,7]) - 79/2030 * \wedge'(z[0,1], z[1,1], z[2,3], z[0,4], z[1,4], z[3,5 \\
&], z[5,5], z[3,7]) + 3/29 * \wedge'(z[0,1], z[1,1], z[2,3], z[0,4], z[1,4], z[4,5], z[5,5], z[\\
& 2,7]) - 27/580 * \wedge'(z[0,1], z[1,1], z[2,3], z[0,4], z[2,4], z[2,4], z[0,5], z[3,5], z[7,7]) - 30/ \\
& 203 * \wedge'(z[0,1], z[1,1], z[2,3], z[0,4], z[2,4], z[0,5], z[4,5], z[6,7]) + 2337/8120 * \\
& \wedge'(z[0,1], z[1,1], z[2,3], z[0,4], z[2,4], z[0,5], z[5,5], z[5,7]) + 33/203 * \wedge'(z[0, \\
& 1], z[1,1], z[2,3], z[0,4], z[2,4], z[1,5], z[2,5], z[7,7]) - 213/812 * \wedge'(z[0,1], z[1,1 \\
&], z[2,3], z[0,4], z[2,4], z[1,5], z[3,5], z[6,7]) - 465/1624 * \wedge'(z[0,1], z[1,1], z[2,3 \\
&], z[0,4], z[2,4], z[1,5], z[4,5], z[5,7]) - 123/580 * \wedge'(z[0,1], z[1,1], z[2,3], z[0,4] \\
& , z[2,4], z[1,5], z[5,5], z[4,7]) + 1623/406 * \wedge'(z[0,1], z[1,1], z[2,3], z[0,4], z[2,4] \\
& , z[2,5], z[3,5], z[5,7]) - 96/29 * \wedge'(z[0,1], z[1,1], z[2,3], z[0,4], z[2,4], z[2,5], z[\\
& 4,5], z[4,7]) + 3789/4060 * \wedge'(z[0,1], z[1,1], z[2,3], z[0,4], z[2,4], z[2,5], z[5,5], z[\\
& 3,7]) + 600/203 * \wedge'(z[0,1], z[1,1], z[2,3], z[0,4], z[2,4], z[3,5], z[4,5], z[3,7]) - \\
& 801/812 * \wedge'(z[0,1], z[1,1], z[2,3], z[0,4], z[2,4], z[3,5], z[5,5], z[2,7]) + 117/580 * \\
& \wedge'(z[0,1], z[1,1], z[2,3], z[0,4], z[2,4], z[4,5], z[5,5], z[1,7]) - 246/1015 * \wedge'(z[\\
& 0,1], z[1,1], z[2,3], z[0,4], z[3,4], z[0,5], z[2,5], z[7,7]) + 153/290 * \wedge'(z[0,1], z[1 \\
& , 1], z[2,3], z[0,4], z[3,4], z[0,5], z[3,5], z[6,7]) - 933/4060 * \wedge'(z[0,1], z[1,1], z[2 \\
& , 3], z[0,4], z[3,4], z[0,5], z[4,5], z[5,7]) - 18/203 * \wedge'(z[0,1], z[1,1], z[2,3], z[0,4 \\
&], z[3,4], z[0,5], z[5,5], z[4,7]) + 276/203 * \wedge'(z[0,1], z[1,1], z[2,3], z[0,4], z[3,4] \\
& , z[1,5], z[2,5], z[6,7]) - 1257/406 * \wedge'(z[0,1], z[1,1], z[2,3], z[0,4], z[3,4], z[1,5] \\
& , z[3,5], z[5,7]) + 153/58 * \wedge'(z[0,1], z[1,1], z[2,3], z[0,4], z[3,4], z[1,5], z[4,5], z \\
& [4,7]) - 1227/2030 * \wedge'(z[0,1], z[1,1], z[2,3], z[0,4], z[3,4], z[1,5], z[5,5], z[3,7]) \\
& + 243/203 * \wedge'(z[0,1], z[1,1], z[2,3], z[0,4], z[3,4], z[2,5], z[3,5], z[4,7]) - 321/203 \\
& * \wedge'(z[0,1], z[1,1], z[2,3], z[0,4], z[3,4], z[2,5], z[3,7]) + 1311/2030 * \wedge'(z[0,1], \\
& z[0,1], z[1,1], z[2,3], z[0,4], z[3,4], z[2,5], z[5,5], z[2,7]) - 9/203 * \wedge'(z[0,1], z[1 \\
& , 1], z[2,3], z[0,4], z[3,4], z[3,5], z[4,5], z[2,7]) - 213/1015 * \wedge'(z[0,1], z[1,1], z[2 \\
& , 3], z[0,4], z[3,4], z[3,5], z[5,5], z[1,7]) + 27/290 * \wedge'(z[0,1], z[1,1], z[2,3], z[0,4
\end{aligned}$$

$$\begin{aligned}
&], z[3, 4], z[4, 5], z[5, 5], z[0, 7]) - 731/8120 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[4, 4], \\
&], z[0, 5], z[1, 5], z[7, 7]) + 299/580 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[4, 4], z[0, 5], \\
&], z[2, 5], z[6, 7]) - 387/580 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[3, 5], \\
&], z[5, 7]) + 531/2030 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[4, 5], z[4, 7]) \\
&- 117/4060 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[5, 5], z[3, 7]) - 453/ \\
&232 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 5], z[5, 7]) + 5193/1624 * \\
&\&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[3, 5], z[4, 7]) - 2799/1624 * \&^{\wedge} (z \\
&[0, 1], z[1, 1], z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[4, 5], z[3, 7]) + 633/1624 * \&^{\wedge} (z[0, 1], z \\
&[1, 1], z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[5, 5], z[2, 7]) - 1893/812 * \&^{\wedge} (z[0, 1], z[1, 1], z \\
&[2, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 5], z[3, 7]) + 1095/812 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z \\
&[0, 4], z[4, 4], z[2, 5], z[4, 5], z[2, 7]) - 429/1160 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z \\
&[4, 4], z[2, 5], z[5, 5], z[1, 7]) - 13/812 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[4, 4], z[3 \\
&, 5], z[4, 5], z[1, 7]) + 353/8120 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[4, 4], z[3, 5], z[5 \\
&, 5], z[0, 7]) + 36/145 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[2, 4], z[0, 5], z[2, 5], z[7, 7] \\
&] + 72/145 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[2, 4], z[0, 5], z[3, 5], z[6, 7]) - 1017/ \\
&2030 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[2, 4], z[0, 5], z[4, 5], z[5, 7]) - 9/29 * \&^{\wedge} (z \\
&[0, 1], z[1, 1], z[2, 3], z[1, 4], z[2, 4], z[0, 5], z[5, 5], z[4, 7]) - 99/29 * \&^{\wedge} (z[0, 1], z[1, \\
&1], z[2, 3], z[1, 4], z[2, 4], z[1, 5], z[2, 5], z[6, 7]) + 1179/406 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, \\
&3], z[1, 4], z[2, 4], z[1, 5], z[3, 5], z[5, 7]) + 57/203 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4] \\
&, z[2, 4], z[1, 5], z[4, 5], z[4, 7]) + 1671/2030 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[2, 4] \\
&], z[1, 5], z[5, 5], z[3, 7]) - 1272/203 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[2, 4], z[2, 5] \\
&], z[3, 5], z[4, 7]) + 750/203 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[2, 4], z[2, 5], z[4, 5] \\
&, z[3, 7]) - 468/203 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[2, 4], z[2, 5], z[5, 5], z[2, 7]) \\
&- 585/203 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[2, 4], z[3, 5], z[4, 5], z[2, 7]) + 4569/ \\
&2030 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[2, 4], z[3, 5], z[5, 5], z[1, 7]) - 114/145 * \\
&\&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[2, 4], z[4, 5], z[5, 5], z[0, 7]) + 499/1015 * \&^{\wedge} (z[\\
&0, 1], z[1, 1], z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[1, 5], z[7, 7]) - 248/145 * \&^{\wedge} (z[0, 1], z[1 \\
&, 1], z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[2, 5], z[6, 7]) + 147/145 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, \\
&3], z[1, 4], z[3, 4], z[0, 5], z[3, 5], z[5, 7]) - 36/1015 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4] \\
&], z[3, 4], z[0, 5], z[4, 5], z[4, 7]) + 171/1015 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[3, 4] \\
&], z[0, 5], z[5, 5], z[3, 7]) + 1212/203 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[3, 4], z[1, 5] \\
&], z[2, 5], z[5, 7]) - 1110/203 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[3, 4], z[1, 5], z[3, 5] \\
&], z[4, 7]) + 1002/203 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[3, 4], z[2, 5], z[3, 5], z[3, 7] \\
&]) - \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[3, 4], z[3, 5], z[4, 5], z[1, 7]) + 22/203 * \&^{\wedge} (z \\
&[0, 1], z[1, 1], z[2, 3], z[1, 4], z[3, 4], z[3, 5], z[5, 5], z[0, 7]) - 129/406 * \&^{\wedge} (z[0, 1], z[1, \\
&1], z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[1, 5], z[6, 7]) + 1359/2030 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, \\
&3], z[1, 4], z[4, 4], z[0, 5], z[2, 5], z[5, 7]) - 159/290 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[\\
&1, 4], z[4, 4], z[0, 5], z[3, 5], z[4, 7]) + 657/2030 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[\\
&4, 4], z[0, 5], z[4, 5], z[3, 7]) - 81/2030 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[4, 4], z[0 \\
&, 5], z[5, 5], z[2, 7]) - 96/203 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 5] \\
&], z[4, 7]) - 3/20 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[4, 4], z[1, 5], z[5, 5], z[1, 7]) + \\
&81/203 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[4, 4], z[2, 5], z[3, 5], z[2, 7]) + 297/2030 * \\
&\&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[4, 4], z[2, 5], z[5, 5], z[0, 7]) - 48/203 * \&^{\wedge} (z[0, \\
&1], z[1, 1], z[2, 3], z[1, 4], z[4, 4], z[3, 5], z[4, 5], z[0, 7]) + 99/1015 * \&^{\wedge} (z[0, 1], z[1, 1] \\
&], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[1, 5], z[6, 7]) + 243/2030 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3] \\
&], z[2, 4], z[3, 4], z[0, 5], z[2, 5], z[5, 7]) + 117/290 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[2, 4] \\
&, z[3, 4], z[0, 5], z[3, 5], z[4, 7]) - 1191/2030 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[3, 4] \\
&], z[0, 5], z[4, 5], z[3, 7]) + 57/406 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[3, 4], z[0, 5], \\
&z[5, 5], z[2, 7]) - 1725/406 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 5], \\
&z[4, 7]) + 1002/203 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[3, 5], z[3, 7]) \\
&- 3/2 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[4, 5], z[2, 7]) + 3/10 * \&^{\wedge} (z \\
&[0, 1], z[1, 1], z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[5, 5], z[1, 7]) - 894/203 * \&^{\wedge} (z[0, 1], z[\\
&1, 1], z[2, 3], z[2, 4], z[3, 4], z[2, 5], z[3, 5], z[2, 7]) + 3/2 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], \\
&z[2, 4], z[3, 4], z[2, 5], z[4, 5], z[1, 7]) - 153/290 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[\\
&3, 4], z[2, 5], z[5, 5], z[0, 7]) + 309/406 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[3, 4], z[\\
&3, 5], z[4, 5], z[0, 7]) + 459/2030 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[\\
&1, 5], z[5, 7]) - 717/2030 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 5], z[\\
&4, 7]) + 63/580 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 5], z[3, 7]) - 36/ \\
&1015 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[4, 5], z[2, 7]) - 759/8120 * \\
&\&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[5, 5], z[1, 7]) + 309/812 * \&^{\wedge} (z[0 \\
&, 1], z[1, 1], z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[3, 7]) + 3/8 * \&^{\wedge} (z[0, 1], z[1, 1], z \\
&[2, 3], z[2, 4], z[4, 4], z[1, 5], z[4, 5], z[1, 7]) + 78/1015 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[\\
&2, 4], z[4, 4], z[1, 5], z[5, 5], z[0, 7]) - 162/203 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[4 \\
&, 4], z[2, 5], z[3, 5], z[1, 7]) - 51/406 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[4, 4], z[2, 5] \\
&], z[4, 5], z[0, 7]) - 223/1015 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5] \\
&], z[4, 7]) + 422/1015 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 5], z[3, 7] \\
&]) - 93/290 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 5], z[2, 7]) + 683/ \\
&4060 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[4, 5], z[1, 7]) + 26/1015 *
\end{aligned}$$

$$\begin{aligned}
& \text{'\&^{'(z[0,1],z[1,1],z[2,3],z[3,4],z[4,4],z[0,5],z[5,5],z[0,7])}-3/14*\&^{'(z[0,1} \\
& ,z[1,1],z[2,3],z[3,4],z[4,4],z[1,5],z[2,5],z[2,7])+13/406*\&^{'(z[0,1],z[1,1],z} \\
& [2,3],z[3,4],z[4,4],z[1,5],z[3,5],z[1,7])-69/203*\&^{'(z[0,1],z[1,1],z[2,3],z[3} \\
& ,4],z[4,4],z[1,5],z[4,5],z[0,7])+146/203*\&^{'(z[0,1],z[1,1],z[2,3],z[3,4],z[4,} \\
& 4],z[2,5],z[3,5],z[0,7])-37/1015*\&^{'(z[0,1],z[1,1],z[3,3],z[0,4],z[1,4],z[0,5} \\
&],z[3,5],z[7,7])+89/2030*\&^{'(z[0,1],z[1,1],z[3,3],z[0,4],z[1,4],z[0,5],z[4,5]} \\
& ,z[6,7])+37/2030*\&^{'(z[0,1],z[1,1],z[3,3],z[0,4],z[1,4],z[0,5],z[5,5],z[5,7])} \\
& -79/406*\&^{'(z[0,1],z[1,1],z[3,3],z[0,4],z[1,4],z[1,5],z[2,5],z[7,7])+138/203*} \\
& *\&^{'(z[0,1],z[1,1],z[3,3],z[0,4],z[1,4],z[1,5],z[3,5],z[6,7])-197/203*\&^{'(z[0} \\
& ,1],z[1,1],z[3,3],z[0,4],z[1,4],z[1,5],z[4,5],z[5,7])+1391/4060*\&^{'(z[0,1],z[} \\
& 1,1],z[3,3],z[0,4],z[1,4],z[1,5],z[5,5],z[4,7])-95/203*\&^{'(z[0,1],z[1,1],z[3,} \\
& 3],z[0,4],z[1,4],z[2,5],z[3,5],z[5,7])+513/406*\&^{'(z[0,1],z[1,1],z[3,3],z[0,4} \\
&],z[1,4],z[2,5],z[4,5],z[4,7])-98/145*\&^{'(z[0,1],z[1,1],z[3,3],z[0,4],z[1,4],} \\
& z[2,5],z[5,5],z[3,7])-295/406*\&^{'(z[0,1],z[1,1],z[3,3],z[0,4],z[1,4],z[3,5],z} \\
& [4,5],z[3,7])+81/145*\&^{'(z[0,1],z[1,1],z[3,3],z[0,4],z[1,4],z[3,5],z[5,5],z[2} \\
& ,7])-59/290*\&^{'(z[0,1],z[1,1],z[3,3],z[0,4],z[1,4],z[4,5],z[5,5],z[1,7])+617/} \\
& 4060*\&^{'(z[0,1],z[1,1],z[3,3],z[0,4],z[2,4],z[0,5],z[2,5],z[7,7])-3/10*\&^{'(z} \\
& [0,1],z[1,1],z[3,3],z[0,4],z[2,4],z[0,5],z[3,5],z[6,7])+1251/4060*\&^{'(z[0,1],} \\
& z[1,1],z[3,3],z[0,4],z[2,4],z[0,5],z[4,5],z[5,7])-1761/8120*\&^{'(z[0,1],z[1,1]} \\
& ,z[3,3],z[0,4],z[2,4],z[0,5],z[5,5],z[4,7])-275/812*\&^{'(z[0,1],z[1,1],z[3,3],} \\
& z[0,4],z[2,4],z[1,5],z[2,5],z[6,7])+75/203*\&^{'(z[0,1],z[1,1],z[3,3],z[0,4],z[} \\
& 2,4],z[1,5],z[3,5],z[5,7])+71/232*\&^{'(z[0,1],z[1,1],z[3,3],z[0,4],z[2,4],z[1,} \\
& 5],z[4,5],z[4,7])-19/2030*\&^{'(z[0,1],z[1,1],z[3,3],z[0,4],z[2,4],z[1,5],z[5,5} \\
&],z[3,7])-19/14*\&^{'(z[0,1],z[1,1],z[3,3],z[0,4],z[2,4],z[2,5],z[3,5],z[4,7])+} \\
& 205/812*\&^{'(z[0,1],z[1,1],z[3,3],z[0,4],z[2,4],z[2,5],z[4,5],z[3,7])+51/290*} \\
& *\&^{'(z[0,1],z[1,1],z[3,3],z[0,4],z[2,4],z[2,5],z[5,5],z[2,7])-249/812*\&^{'(z[0} \\
& ,1],z[1,1],z[3,3],z[0,4],z[2,4],z[3,5],z[4,5],z[2,7])-22/145*\&^{'(z[0,1],z[1,1]} \\
&],z[3,3],z[0,4],z[2,4],z[3,5],z[5,5],z[1,7])+59/580*\&^{'(z[0,1],z[1,1],z[3,3],} \\
& z[0,4],z[2,4],z[4,5],z[5,5],z[0,7])+239/2030*\&^{'(z[0,1],z[1,1],z[3,3],z[0,4],} \\
& z[3,4],z[0,5],z[1,5],z[7,7])-1081/2030*\&^{'(z[0,1],z[1,1],z[3,3],z[0,4],z[3,4]} \\
& ,z[0,5],z[2,5],z[6,7])+339/406*\&^{'(z[0,1],z[1,1],z[3,3],z[0,4],z[3,4],z[0,5],} \\
& z[3,5],z[5,7])-2783/4060*\&^{'(z[0,1],z[1,1],z[3,3],z[0,4],z[3,4],z[0,5],z[4,5]} \\
& ,z[4,7])+613/2030*\&^{'(z[0,1],z[1,1],z[3,3],z[0,4],z[3,4],z[0,5],z[5,5],z[3,7]} \\
&)+201/203*\&^{'(z[0,1],z[1,1],z[3,3],z[0,4],z[3,4],z[1,5],z[2,5],z[5,7])-324/} \\
& 203*\&^{'(z[0,1],z[1,1],z[3,3],z[0,4],z[3,4],z[1,5],z[3,5],z[4,7])+171/203*\&^{'(} \\
& (z[0,1],z[1,1],z[3,3],z[0,4],z[3,4],z[1,5],z[4,5],z[3,7])-351/1015*\&^{'(z[0,1]} \\
& ,z[1,1],z[3,3],z[0,4],z[3,4],z[1,5],z[5,5],z[2,7])+401/203*\&^{'(z[0,1],z[1,1],} \\
& z[3,3],z[0,4],z[3,4],z[2,5],z[3,5],z[3,7])-507/406*\&^{'(z[0,1],z[1,1],z[3,3],z} \\
& [0,4],z[3,4],z[2,5],z[4,5],z[2,7])+79/290*\&^{'(z[0,1],z[1,1],z[3,3],z[0,4],z[3} \\
& ,4],z[2,5],z[5,5],z[1,7])+149/203*\&^{'(z[0,1],z[1,1],z[3,3],z[0,4],z[3,4],z[3,} \\
& 5],z[4,5],z[1,7])-43/290*\&^{'(z[0,1],z[1,1],z[3,3],z[0,4],z[3,4],z[3,5],z[5,5]} \\
& ,z[0,7])-45/1624*\&^{'(z[0,1],z[1,1],z[3,3],z[0,4],z[4,4],z[0,5],z[1,5],z[6,7])} \\
& +519/8120*\&^{'(z[0,1],z[1,1],z[3,3],z[0,4],z[4,4],z[0,5],z[2,5],z[5,7])-139/} \\
& 1160*\&^{'(z[0,1],z[1,1],z[3,3],z[0,4],z[4,4],z[0,5],z[3,5],z[4,7])+1347/8120*} \\
& *\&^{'(z[0,1],z[1,1],z[3,3],z[0,4],z[4,4],z[0,5],z[4,5],z[3,7])-713/8120*\&^{'(z[} \\
& 0,1],z[1,1],z[3,3],z[0,4],z[4,4],z[0,5],z[5,5],z[2,7])+3/14*\&^{'(z[0,1],z[1,1]} \\
& ,z[3,3],z[0,4],z[4,4],z[1,5],z[2,5],z[4,7])-167/406*\&^{'(z[0,1],z[1,1],z[3,3],} \\
& z[0,4],z[4,4],z[1,5],z[3,5],z[3,7])+71/406*\&^{'(z[0,1],z[1,1],z[3,3],z[0,4],z[} \\
& 4,4],z[1,5],z[4,5],z[2,7])+149/4060*\&^{'(z[0,1],z[1,1],z[3,3],z[0,4],z[4,4],z[} \\
& 1,5],z[5,5],z[1,7])+325/812*\&^{'(z[0,1],z[1,1],z[3,3],z[0,4],z[4,4],z[2,5],z[3} \\
& ,5],z[2,7])-433/1624*\&^{'(z[0,1],z[1,1],z[3,3],z[0,4],z[4,4],z[2,5],z[4,5],z[1} \\
& ,7))+9/290*\&^{'(z[0,1],z[1,1],z[3,3],z[0,4],z[4,4],z[2,5],z[5,5],z[0,7])+19/} \\
& 1624*\&^{'(z[0,1],z[1,1],z[3,3],z[0,4],z[4,4],z[3,5],z[4,5],z[0,7])-23/35*\&^{'(} \\
& (z[0,1],z[1,1],z[3,3],z[1,4],z[2,4],z[0,5],z[1,5],z[7,7])+257/145*\&^{'(z[0,1],z} \\
& [1,1],z[3,3],z[1,4],z[2,4],z[0,5],z[2,5],z[6,7])-669/290*\&^{'(z[0,1],z[1,1],z[} \\
& 3,3],z[1,4],z[2,4],z[0,5],z[3,5],z[5,7])+2627/2030*\&^{'(z[0,1],z[1,1],z[3,3],z} \\
& [1,4],z[2,4],z[0,5],z[4,5],z[4,7])-59/2030*\&^{'(z[0,1],z[1,1],z[3,3],z[1,4],z[} \\
& 2,4],z[0,5],z[5,5],z[3,7])-831/406*\&^{'(z[0,1],z[1,1],z[3,3],z[1,4],z[2,4],z[1} \\
& ,5],z[2,5],z[5,7])+257/58*\&^{'(z[0,1],z[1,1],z[3,3],z[1,4],z[2,4],z[1,5],z[3,5} \\
&],z[4,7])-1709/406*\&^{'(z[0,1],z[1,1],z[3,3],z[1,4],z[2,4],z[1,5],z[4,5],z[3,7} \\
&)+207/290*\&^{'(z[0,1],z[1,1],z[3,3],z[1,4],z[2,4],z[1,5],z[5,5],z[2,7])-306/} \\
& 203*\&^{'(z[0,1],z[1,1],z[3,3],z[1,4],z[2,4],z[2,5],z[3,5],z[3,7])+615/203*\&^{'(} \\
& (z[0,1],z[1,1],z[3,3],z[1,4],z[2,4],z[2,5],z[4,5],z[2,7])-207/290*\&^{'(z[0,1],} \\
& z[1,1],z[3,3],z[1,4],z[2,4],z[2,5],z[5,5],z[1,7])-337/406*\&^{'(z[0,1],z[1,1],z} \\
& [3,3],z[1,4],z[2,4],z[3,5],z[4,5],z[1,7])+11/58*\&^{'(z[0,1],z[1,1],z[3,3],z[1,} \\
& 4],z[2,4],z[3,5],z[5,5],z[0,7])+51/145*\&^{'(z[0,1],z[1,1],z[3,3],z[1,4],z[3,4]} \\
& ,z[0,5],z[1,5],z[6,7])-564/1015*\&^{'(z[0,1],z[1,1],z[3,3],z[1,4],z[3,4],z[0,5]} \\
& ,z[2,5],z[5,7])+652/1015*\&^{'(z[0,1],z[1,1],z[3,3],z[1,4],z[3,4],z[0,5],z[3,5]}
\end{aligned}$$

$$\begin{aligned}
& ,z[4,7]) - 278/1015 * \&^{\wedge}(z[0,1],z[1,1],z[3,3],z[1,4],z[3,4],z[0,5],z[4,5],z[3,7]) \\
&) - 212/1015 * \&^{\wedge}(z[0,1],z[1,1],z[3,3],z[1,4],z[3,4],z[0,5],z[5,5],z[2,7]) - 207/ \\
& 203 * \&^{\wedge}(z[0,1],z[1,1],z[3,3],z[1,4],z[3,4],z[1,5],z[2,5],z[4,7]) + 144/203 * \&^{\wedge} \\
& (z[0,1],z[1,1],z[3,3],z[1,4],z[3,4],z[1,5],z[3,5],z[3,7]) + \&^{\wedge}(z[0,1],z[1,1],z \\
& [3,3],z[1,4],z[3,4],z[1,5],z[4,5],z[2,7]) - 514/203 * \&^{\wedge}(z[0,1],z[1,1],z[3,3],z[\\
& 1,4],z[3,4],z[2,5],z[3,5],z[2,7]) + 7/145 * \&^{\wedge}(z[0,1],z[1,1],z[3,3],z[1,4],z[3,4 \\
&],z[2,5],z[5,5],z[0,7]) - 8/203 * \&^{\wedge}(z[0,1],z[1,1],z[3,3],z[1,4],z[3,4],z[3,5],z \\
& [4,5],z[0,7]) + 39/1015 * \&^{\wedge}(z[0,1],z[1,1],z[3,3],z[1,4],z[4,4],z[0,5],z[1,5],z[\\
& 5,7]) - 177/1015 * \&^{\wedge}(z[0,1],z[1,1],z[3,3],z[1,4],z[4,4],z[0,5],z[2,5],z[4,7]) + \\
& 461/2030 * \&^{\wedge}(z[0,1],z[1,1],z[3,3],z[1,4],z[4,4],z[0,5],z[3,5],z[3,7]) - 237/ \\
& 1015 * \&^{\wedge}(z[0,1],z[1,1],z[3,3],z[1,4],z[4,4],z[0,5],z[4,5],z[2,7]) + 141/1015 * \\
& \&^{\wedge}(z[0,1],z[1,1],z[3,3],z[1,4],z[4,4],z[0,5],z[5,5],z[1,7]) + 153/406 * \&^{\wedge}(z[0 \\
& ,1],z[1,1],z[3,3],z[1,4],z[4,4],z[1,5],z[2,5],z[3,7]) - 54/203 * \&^{\wedge}(z[0,1],z[1,1 \\
&],z[3,3],z[1,4],z[4,4],z[1,5],z[3,5],z[2,7]) - 401/4060 * \&^{\wedge}(z[0,1],z[1,1],z[3,3 \\
&],z[1,4],z[4,4],z[1,5],z[5,5],z[0,7]) + 54/203 * \&^{\wedge}(z[0,1],z[1,1],z[3,3],z[1,4], \\
& z[4,4],z[2,5],z[3,5],z[1,7]) + 31/406 * \&^{\wedge}(z[0,1],z[1,1],z[3,3],z[1,4],z[4,4],z[\\
& 2,5],z[4,5],z[0,7]) - 117/203 * \&^{\wedge}(z[0,1],z[1,1],z[3,3],z[2,4],z[3,4],z[0,5],z[1 \\
& ,5],z[5,7]) + 2607/2030 * \&^{\wedge}(z[0,1],z[1,1],z[3,3],z[2,4],z[3,4],z[0,5],z[2,5],z[\\
& 4,7]) - 1569/1015 * \&^{\wedge}(z[0,1],z[1,1],z[3,3],z[2,4],z[3,4],z[0,5],z[3,5],z[3,7]) + \\
& 9/10 * \&^{\wedge}(z[0,1],z[1,1],z[3,3],z[2,4],z[3,4],z[0,5],z[4,5],z[2,7]) - 2/29 * \&^{\wedge}(z \\
& [0,1],z[1,1],z[3,3],z[2,4],z[3,4],z[0,5],z[5,5],z[1,7]) + 45/203 * \&^{\wedge}(z[0,1],z[1 \\
& ,1],z[3,3],z[2,4],z[3,4],z[1,5],z[2,5],z[3,7]) - \&^{\wedge}(z[0,1],z[1,1],z[3,3],z[2,4 \\
&],z[3,4],z[1,5],z[4,5],z[1,7]) + 303/2030 * \&^{\wedge}(z[0,1],z[1,1],z[3,3],z[2,4],z[3,4 \\
&],z[1,5],z[5,5],z[0,7]) + 2 * \&^{\wedge}(z[0,1],z[1,1],z[3,3],z[2,4],z[3,4],z[2,5],z[3,5 \\
&],z[1,7]) - 3/14 * \&^{\wedge}(z[0,1],z[1,1],z[3,3],z[2,4],z[3,4],z[2,5],z[4,5],z[0,7]) + \\
& 159/2030 * \&^{\wedge}(z[0,1],z[1,1],z[3,3],z[2,4],z[4,4],z[0,5],z[1,5],z[4,7]) - 183/ \\
& 1015 * \&^{\wedge}(z[0,1],z[1,1],z[3,3],z[2,4],z[4,4],z[0,5],z[2,5],z[3,7]) + 1053/4060 * \\
& \&^{\wedge}(z[0,1],z[1,1],z[3,3],z[2,4],z[4,4],z[0,5],z[3,5],z[2,7]) - 33/290 * \&^{\wedge}(z[0, \\
& 1],z[1,1],z[3,3],z[2,4],z[4,4],z[0,5],z[4,5],z[1,7]) - 163/8120 * \&^{\wedge}(z[0,1],z[1, \\
& 1],z[3,3],z[2,4],z[4,4],z[0,5],z[5,5],z[0,7]) - 135/812 * \&^{\wedge}(z[0,1],z[1,1],z[3,3 \\
&],z[2,4],z[4,4],z[1,5],z[2,5],z[2,7]) + 277/1624 * \&^{\wedge}(z[0,1],z[1,1],z[3,3],z[2,4 \\
&],z[4,4],z[1,5],z[4,5],z[0,7]) - 2/7 * \&^{\wedge}(z[0,1],z[1,1],z[3,3],z[2,4],z[4,4],z[2 \\
& ,5],z[3,5],z[0,7]) + 16/1015 * \&^{\wedge}(z[0,1],z[1,1],z[3,3],z[3,4],z[4,4],z[0,5],z[1, \\
& 5],z[3,7]) - 24/1015 * \&^{\wedge}(z[0,1],z[1,1],z[3,3],z[3,4],z[4,4],z[0,5],z[2,5],z[2,7 \\
&]) - 43/2030 * \&^{\wedge}(z[0,1],z[1,1],z[3,3],z[3,4],z[4,4],z[0,5],z[3,5],z[1,7]) + 59/ \\
& 4060 * \&^{\wedge}(z[0,1],z[1,1],z[3,3],z[3,4],z[4,4],z[0,5],z[4,5],z[0,7]) + 45/406 * \&^{\wedge} \\
& (z[0,1],z[1,1],z[3,3],z[3,4],z[4,4],z[1,5],z[2,5],z[1,7]) - 15/406 * \&^{\wedge}(z[0,1],z \\
& [1,1],z[3,3],z[3,4],z[4,4],z[1,5],z[3,5],z[0,7]); \\
ww111 := -1/14 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[0,4],z[1,4],z[1,5],z[5,5],z[7,7]) - 5 \\
/28 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[0,4],z[1,4],z[2,5],z[4,5],z[7,7]) + 13/28 * \&^{\wedge}(z \\
[0,1],z[1,1],z[0,3],z[0,4],z[1,4],z[2,5],z[5,5],z[6,7]) + 15/28 * \&^{\wedge}(z[0,1],z[1, \\
1],z[0,3],z[0,4],z[1,4],z[3,5],z[4,5],z[6,7]) - 27/28 * \&^{\wedge}(z[0,1],z[1,1],z[0,3], \\
z[0,4],z[1,4],z[3,5],z[5,5],z[5,7]) + 9/14 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[0,4],z[1, \\
4],z[4,5],z[5,5],z[4,7]) + 11/560 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[0,4],z[2,4],z[0,5], \\
z[5,5],z[7,7]) + 55/112 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[0,4],z[2,4],z[1,5],z[4,5],z \\
[7,7]) - 3/8 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[0,4],z[2,4],z[1,5],z[5,5],z[6,7]) - 5/7 * \\
\&^{\wedge}(z[0,1],z[1,1],z[0,3],z[0,4],z[2,4],z[2,5],z[3,5],z[7,7]) + 3/56 * \&^{\wedge}(z[0,1] \\
,z[1,1],z[0,3],z[0,4],z[2,4],z[2,5],z[5,5],z[5,7]) - 45/56 * \&^{\wedge}(z[0,1],z[1,1],z[\\
0,3],z[0,4],z[2,4],z[3,5],z[4,5],z[5,7]) + 33/28 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[0,4 \\
],z[2,4],z[3,5],z[5,5],z[4,7]) - 15/14 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[0,4],z[2,4],z \\
[4,5],z[5,5],z[3,7]) - 23/56 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[0,4],z[3,4],z[0,5],z[4, \\
5],z[7,7]) + 13/35 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[0,4],z[3,4],z[0,5],z[5,5],z[6,7]) \\
+ 15/28 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[0,4],z[3,4],z[1,5],z[3,5],z[7,7]) - 31/56 * \\
\&^{\wedge}(z[0,1],z[1,1],z[0,3],z[0,4],z[3,4],z[1,5],z[5,5],z[5,7]) - 5/7 * \&^{\wedge}(z[0,1], \\
z[1,1],z[0,3],z[0,4],z[3,4],z[2,5],z[3,5],z[6,7]) + 5/7 * \&^{\wedge}(z[0,1],z[1,1],z[0,3 \\
],z[0,4],z[3,4],z[2,5],z[4,5],z[5,7]) + 13/28 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[0,4],z \\
[3,4],z[2,5],z[5,5],z[4,7]) - 5/28 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[0,4],z[3,4],z[3,5 \\
],z[4,5],z[4,7]) - 25/28 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[0,4],z[3,4],z[3,5],z[5,5],z \\
[3,7]) + 11/14 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[0,4],z[3,4],z[4,5],z[5,5],z[2,7]) + 5/ \\
32 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[0,4],z[4,4],z[0,5],z[3,5],z[7,7]) + 11/112 * \&^{\wedge}(z \\
[0,1],z[1,1],z[0,3],z[0,4],z[4,4],z[0,5],z[4,5],z[6,7]) - 263/1120 * \&^{\wedge}(z[0,1],z \\
[1,1],z[0,3],z[0,4],z[4,4],z[0,5],z[5,5],z[5,7]) - 55/224 * \&^{\wedge}(z[0,1],z[1,1],z[0 \\
,3],z[0,4],z[4,4],z[1,5],z[2,5],z[7,7]) - 65/112 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[0,4 \\
],z[4,4],z[1,5],z[3,5],z[6,7]) + 75/224 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[0,4],z[4,4], \\
z[1,5],z[4,5],z[5,7]) + 13/28 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[0,4],z[4,4],z[1,5],z[5 \\
,5],z[4,7]) + 85/56 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[0,4],z[4,4],z[2,5],z[3,5],z[5,7] \\
) - 95/56 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[0,4],z[4,4],z[2,5],z[4,5],z[4,7]) - 5/32 * \\
\&^{\wedge}(z[0,1],z[1,1],z[0,3],z[0,4],z[4,4],z[2,5],z[5,5],z[3,7]) + 295/224 * \&^{\wedge}(z[0
\end{aligned}$$

$$\begin{aligned}
& ,1],z[1,1],z[0,3],z[0,4],z[4,4],z[3,5],z[4,5],z[3,7])+1/112*'\&^{'(z[0,1],z[1,1], \\
& ,z[0,3],z[0,4],z[4,4],z[3,5],z[5,5],z[2,7])-15/112*'\&^{'(z[0,1],z[1,1],z[0,3],z \\
& [0,4],z[4,4],z[4,5],z[5,5],z[1,7])+9/28*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,4],z[2,4 \\
&],z[0,5],z[4,5],z[7,7])-2/5*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,4],z[2,4],z[0,5],z[5 \\
& ,5],z[6,7])-15/28*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,4],z[2,4],z[1,5],z[3,5],z[7,7] \\
&)-5/2*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,4],z[2,4],z[1,5],z[4,5],z[6,7])+3*'\&^{'(z[0 \\
& ,1],z[1,1],z[0,3],z[1,4],z[2,4],z[1,5],z[5,5],z[5,7])+5*'\&^{'(z[0,1],z[1,1],z[0 \\
& ,3],z[1,4],z[2,4],z[2,5],z[3,5],z[6,7])-57/14*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,4] \\
& ,z[2,4],z[2,5],z[5,5],z[4,7])+15/14*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,4],z[2,4],z[\\
& 3,5],z[4,5],z[4,7])+45/28*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,4],z[2,4],z[3,5],z[5,5 \\
&],z[3,7])+3/14*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,4],z[2,4],z[4,5],z[5,5],z[2,7])+ \\
& '\&^{'(z[0,1],z[1,1],z[0,3],z[1,4],z[3,4],z[0,5],z[4,5],z[6,7])-59/70*'\&^{'(z[0,1 \\
&],z[1,1],z[0,3],z[1,4],z[3,4],z[0,5],z[5,5],z[5,7])-5/14*'\&^{'(z[0,1],z[1,1],z[\\
& 0,3],z[1,4],z[3,4],z[1,5],z[2,5],z[7,7])+1/7*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,4], \\
& z[3,4],z[1,5],z[5,5],z[4,7])-25/7*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,4],z[3,4],z[2, \\
& 5],z[3,5],z[5,7])+10/7*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,4],z[3,4],z[2,5],z[4,5],z \\
& [4,7])+15/14*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,4],z[0,3],z[1,4],z[3,4],z[2,5],z[3,7])-10/ \\
& 7*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,4],z[3,4],z[3,5],z[4,5],z[3,7])-2/7*'\&^{'(z[0,1 \\
&],z[1,1],z[0,3],z[1,4],z[3,4],z[3,5],z[5,5],z[2,7])-1/2*'\&^{'(z[0,1],z[1,1],z[0 \\
& ,3],z[1,4],z[3,4],z[4,5],z[5,5],z[1,7])-5/8*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,4],z \\
& [4,4],z[0,5],z[3,5],z[6,7])-1/14*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,4],z[4,4],z[0,5 \\
&],z[4,5],z[5,7])+173/280*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,4],z[4,4],z[0,5],z[5,5] \\
& ,z[4,7])+75/56*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,4],z[4,4],z[1,5],z[2,5],z[6,7])+5 \\
& /7*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,4],z[4,4],z[1,5],z[3,5],z[5,7])-45/56*'\&^{'(z[\\
& 0,1],z[1,1],z[0,3],z[1,4],z[4,4],z[1,5],z[4,5],z[4,7])-15/14*'\&^{'(z[0,1],z[1,1 \\
&],z[0,3],z[1,4],z[4,4],z[1,5],z[5,5],z[3,7])-25/14*'\&^{'(z[0,1],z[1,1],z[0,3],z \\
& [1,4],z[4,4],z[2,5],z[3,5],z[4,7])+85/28*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,4],z[4, \\
& 4],z[2,5],z[4,5],z[3,7])+9/56*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,4],z[4,4],z[2,5],z \\
& [5,5],z[2,7])-145/56*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,4],z[4,4],z[3,5],z[4,5],z[2 \\
& ,7])+11/28*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,4],z[4,4],z[3,5],z[5,5],z[1,7])+1/28* \\
& '\&^{'(z[0,1],z[1,1],z[0,3],z[1,4],z[4,4],z[4,5],z[5,5],z[0,7])+1/4*'\&^{'(z[0,1], \\
& z[1,1],z[0,3],z[2,4],z[3,4],z[0,5],z[2,5],z[7,7])-3/4*'\&^{'(z[0,1],z[1,1],z[0,3 \\
&],z[2,4],z[3,4],z[0,5],z[3,5],z[6,7])-3/4*'\&^{'(z[0,1],z[1,1],z[0,3],z[2,4],z[3 \\
& ,4],z[0,5],z[4,5],z[5,7])+153/140*'\&^{'(z[0,1],z[1,1],z[0,3],z[2,4],z[3,4],z[0, \\
& 5],z[5,5],z[4,7])-5/28*'\&^{'(z[0,1],z[1,1],z[0,3],z[2,4],z[3,4],z[1,5],z[2,5],z \\
& [6,7])+15/7*'\&^{'(z[0,1],z[1,1],z[0,3],z[2,4],z[0,3],z[2,4],z[3,4],z[3,5],z[5,7])-5/28 \\
& *'\&^{'(z[0,1],z[1,1],z[0,3],z[2,4],z[3,4],z[1,5],z[4,5],z[4,7])-10/7*'\&^{'(z[0,1 \\
&],z[1,1],z[0,3],z[2,4],z[3,4],z[1,5],z[5,5],z[3,7])+5/7*'\&^{'(z[0,1],z[1,1],z[0 \\
& ,3],z[2,4],z[3,4],z[2,5],z[3,5],z[4,7])-5/4*'\&^{'(z[0,1],z[1,1],z[0,3],z[2,4],z \\
& [3,4],z[2,5],z[4,5],z[3,7])+3/4*'\&^{'(z[0,1],z[1,1],z[0,3],z[2,4],z[3,4],z[2,5] \\
& ,z[5,5],z[2,7])+45/28*'\&^{'(z[0,1],z[1,1],z[0,3],z[2,4],z[3,4],z[3,5],z[4,5],z[\\
& 2,7])-1/2*'\&^{'(z[0,1],z[1,1],z[0,3],z[2,4],z[3,4],z[3,5],z[5,5],z[1,7])+5/14* \\
& '\&^{'(z[0,1],z[1,1],z[0,3],z[2,4],z[3,4],z[4,5],z[5,5],z[0,7])-1/8*'\&^{'(z[0,1], \\
& z[1,1],z[0,3],z[2,4],z[4,4],z[0,5],z[1,5],z[7,7])+1/4*'\&^{'(z[0,1],z[1,1],z[0,3 \\
&],z[2,4],z[4,4],z[0,5],z[2,5],z[6,7])+15/16*'\&^{'(z[0,1],z[1,1],z[0,3],z[2,4],z \\
& [4,4],z[0,5],z[3,5],z[5,7])-17/56*'\&^{'(z[0,1],z[1,1],z[0,3],z[2,4],z[4,4],z[0, \\
& 5],z[4,5],z[4,7])-37/56*'\&^{'(z[0,1],z[1,1],z[0,3],z[2,4],z[4,4],z[0,5],z[5,5], \\
& z[3,7])-285/112*'\&^{'(z[0,1],z[1,1],z[0,3],z[2,4],z[4,4],z[1,5],z[2,5],z[5,7])- \\
& 25/56*'\&^{'(z[0,1],z[1,1],z[0,3],z[2,4],z[4,4],z[1,5],z[3,5],z[4,7])+5/4*'\&^{'(z \\
& [0,1],z[1,1],z[0,3],z[2,4],z[4,4],z[1,5],z[4,5],z[3,7])+75/56*'\&^{'(z[0,1],z[1, \\
& 1],z[0,3],z[2,4],z[4,4],z[1,5],z[5,5],z[2,7])+45/28*'\&^{'(z[0,1],z[1,1],z[0,3], \\
& z[2,4],z[4,4],z[2,5],z[3,5],z[3,7])-45/14*'\&^{'(z[0,1],z[1,1],z[0,3],z[2,4],z[4 \\
& ,4],z[2,5],z[1,7])+295/112*'\&^{'(z[0,1],z[1,1],z[0,3],z[2,4],z[4,4],z[3,5],z[4,5],z \\
& [1,7])-13/56*'\&^{'(z[0,1],z[1,1],z[0,3],z[2,4],z[0,3],z[2,4],z[4,4],z[3,5],z[5,5],z[0,7])+1/4 \\
& *'\&^{'(z[0,1],z[1,1],z[0,3],z[3,4],z[4,4],z[0,5],z[1,5],z[6,7])-3/4*'\&^{'(z[0,1] \\
& ,z[1,1],z[0,3],z[3,4],z[4,4],z[0,5],z[2,5],z[5,7])+1/8*'\&^{'(z[0,1],z[1,1],z[0, \\
& 3],z[3,4],z[4,4],z[0,5],z[3,5],z[4,7])+5/56*'\&^{'(z[0,1],z[1,1],z[0,3],z[3,4],z \\
& [4,4],z[0,5],z[4,5],z[3,7])+69/280*'\&^{'(z[0,1],z[1,1],z[0,3],z[3,4],z[4,4],z[0 \\
& ,5],z[5,5],z[2,7])+165/56*'\&^{'(z[0,1],z[1,1],z[0,3],z[3,4],z[4,4],z[1,5],z[2,5 \\
&],z[4,7])-15/7*'\&^{'(z[0,1],z[1,1],z[0,3],z[3,4],z[4,4],z[1,5],z[3,5],z[3,7])+ \\
& 15/56*'\&^{'(z[0,1],z[1,1],z[0,3],z[3,4],z[4,4],z[1,5],z[4,5],z[2,7])-39/56*'\&^{' \\
& (z[0,1],z[1,1],z[0,3],z[3,4],z[4,4],z[1,5],z[5,5],z[1,7])+15/14*'\&^{'(z[0,1],z[\\
& 1,1],z[0,3],z[3,4],z[4,4],z[2,5],z[3,5],z[2,7])+15/28*'\&^{'(z[0,1],z[1,1],z[0,3 \\
&],z[3,4],z[4,4],z[2,5],z[4,5],z[1,7])+27/56*'\&^{'(z[0,1],z[1,1],z[0,3],z[3,4],z \\
& [4,4],z[2,5],z[5,5],z[0,7])-55/56*'\&^{'(z[0,1],z[1,1],z[0,3],z[3,4],z[4,4],z[3, \\
& 5],z[4,5],z[0,7])+9/280*'\&^{'(z[0,1],z[1,1],z[1,3],z[0,4],z[1,4],z[0,5],z[5,5], \\
& z[7,7])-15/56*'\&^{'(z[0,1],z[1,1],z[1,3],z[0,4],z[1,4],z[1,5],z[4,5],z[7,7])+9/
\end{aligned}$$

$$\begin{aligned}
& 28*\&wedge(z[0,1],z[1,1],z[1,3],z[0,4],z[1,4],z[1,5],z[5,5],z[6,7])+15/7*\&wedge(z[0,1],z[1,1],z[1,3],z[0,4],z[1,4],z[2,5],z[3,5],z[7,7])-75/28*\&wedge(z[0,1],z[1,1],z[1,3],z[0,4],z[1,4],z[2,5],z[4,5],z[6,7])+45/14*\&wedge(z[0,1],z[1,1],z[1,3],z[0,4],z[1,4],z[3,5],z[4,5],z[5,7])-3/28*\&wedge(z[0,1],z[1,1],z[1,3],z[0,4],z[1,4],z[3,5],z[5,5],z[4,7])-3/7*\&wedge(z[0,1],z[1,1],z[1,3],z[0,4],z[1,4],z[4,5],z[5,5],z[3,7])+9/28*\&wedge(z[0,1],z[1,1],z[1,3],z[0,4],z[2,4],z[0,5],z[4,5],z[7,7])-\backslash \\
& 267/560*\&wedge(z[0,1],z[1,1],z[1,1],z[1,3],z[0,4],z[2,4],z[0,5],z[5,5],z[6,7])-45/28*\&wedge(z[0,1],z[1,1],z[1,3],z[0,4],z[2,4],z[1,5],z[3,5],z[7,7])+15/16*\&wedge(z[0,1],z[1,1],z[1,3],z[0,4],z[2,4],z[1,5],z[4,5],z[6,7])+45/56*\&wedge(z[0,1],z[1,1],z[1,3],z[0,4],z[2,4],z[1,5],z[5,5],z[5,7])+15/7*\&wedge(z[0,1],z[1,1],z[1,3],z[0,4],z[2,4],z[2,5],z[3,5],z[6,7])-9/8*\&wedge(z[0,1],z[1,1],z[1,3],z[0,4],z[2,4],z[2,5],z[5,5],z[4,7])-135/56*\&wedge(z[0,1],z[1,1],z[1,3],z[0,4],z[2,4],z[3,5],z[4,5],z[4,7])+9/14*\&wedge(z[0,1],z[1,1],z[1,3],z[0,4],z[2,4],z[3,5],z[5,5],z[3,7])+9/14*\&wedge(z[0,1],z[1,1],z[1,3],z[0,4],z[2,4],z[4,5],z[5,5],z[2,7])+27/56*\&wedge(z[0,1],z[1,1],z[1,3],z[0,4],z[3,4],z[0,5],z[3,5],z[7,7])-3/8*\&wedge(z[0,1],z[1,1],z[1,3],z[0,4],z[3,4],z[0,5],z[3,4],z[0,5],z[4,5],z[6,7])+3/28*\&wedge(z[0,1],z[1,1],z[1,3],z[0,4],z[3,4],z[0,5],z[5,5],z[5,7])-15/56*\&wedge(z[0,1],z[1,1],z[1,3],z[0,4],z[3,4],z[1,5],z[2,5],z[7,7])-9/56*\&wedge(z[0,1],z[1,1],z[1,3],z[0,4],z[3,4],z[1,5],z[5,5],z[4,7])-15/14*\&wedge(z[0,1],z[1,1],z[1,3],z[0,4],z[3,4],z[2,5],z[3,5],z[5,7])+3/8*\&wedge(z[0,1],z[1,1],z[1,3],z[0,4],z[3,4],z[2,5],z[5,5],z[3,7])+75/56*\&wedge(z[0,1],z[1,1],z[1,3],z[0,4],z[3,4],z[3,5],z[4,5],z[3,7])-3/14*\&wedge(z[0,1],z[1,1],z[1,3],z[0,4],z[3,4],z[3,5],z[5,5],z[2,7])-15/28*\&wedge(z[0,1],z[1,1],z[1,3],z[0,4],z[3,4],z[4,5],z[5,5],z[1,7])-25/112*\&wedge(z[0,1],z[1,1],z[1,3],z[0,4],z[4,4],z[0,5],z[2,5],z[7,7])-9/32*\&wedge(z[0,1],z[1,1],z[1,3],z[0,4],z[4,4],z[0,5],z[3,5],z[6,7])+9/28*\&wedge(z[0,1],z[1,1],z[1,3],z[0,4],z[4,4],z[0,5],z[4,5],z[5,7])+103/1120*\&wedge(z[0,1],z[1,1],z[1,3],z[0,4],z[4,4],z[4,4],z[0,5],z[5,5],z[4,7])+475/224*\&wedge(z[0,1],z[1,1],z[1,3],z[0,4],z[4,4],z[1,5],z[2,5],z[6,7])-45/28*\&wedge(z[0,1],z[1,1],z[1,3],z[0,4],z[4,4],z[1,5],z[3,5],z[5,7])+45/224*\&wedge(z[0,1],z[1,1],z[1,3],z[0,4],z[4,4],z[1,5],z[4,5],z[4,7])-53/112*\&wedge(z[0,1],z[1,1],z[1,3],z[0,4],z[4,4],z[1,5],z[5,5],z[3,7])+55/56*\&wedge(z[0,1],z[1,1],z[1,3],z[0,4],z[4,4],z[2,5],z[3,5],z[4,7])+65/112*\&wedge(z[0,1],z[1,1],z[1,3],z[0,4],z[4,4],z[2,5],z[4,5],z[3,7])+9/32*\&wedge(z[0,1],z[1,1],z[1,3],z[0,4],z[4,4],z[2,5],z[5,5],z[2,7])-45/32*\&wedge(z[0,1],z[1,1],z[1,3],z[0,4],z[4,4],z[3,5],z[4,5],z[2,7])+1/8*\&wedge(z[0,1],z[1,1],z[1,3],z[0,4],z[4,4],z[3,5],z[5,5],z[1,7])+11/112*\&wedge(z[0,1],z[1,1],z[1,3],z[0,4],z[4,4],z[4,5],z[5,5],z[0,7])-3/4*\&wedge(z[0,1],z[1,1],z[1,3],z[0,4],z[1,3],z[1,4],z[1,4],z[2,4],z[0,5],z[4,5],z[6,7])+27/14*\&wedge(z[0,1],z[1,1],z[1,3],z[1,4],z[1,4],z[2,4],z[0,5],z[5,5],z[5,7])+75/28*\&wedge(z[0,1],z[1,1],z[1,3],z[1,4],z[2,4],z[1,5],z[2,5],z[7,7])+15/4*\&wedge(z[0,1],z[1,1],z[1,3],z[1,4],z[2,4],z[1,5],z[3,5],z[6,7])-51/7*\&wedge(z[0,1],z[1,1],z[1,3],z[1,4],z[2,4],z[1,5],z[5,5],z[4,7])-135/7*\&wedge(z[0,1],z[1,1],z[1,3],z[1,4],z[2,4],z[2,5],z[3,5],z[5,7])+90/7*\&wedge(z[0,1],z[1,1],z[1,3],z[1,4],z[2,4],z[2,5],z[4,5],z[4,7])+33/4*\&wedge(z[0,1],z[1,1],z[1,3],z[1,4],z[2,4],z[2,5],z[5,5],z[3,7])-225/28*\&wedge(z[0,1],z[1,1],z[1,3],z[1,4],z[2,4],z[2,4],z[3,5],z[4,5],z[3,7])-135/28*\&wedge(z[0,1],z[1,1],z[1,3],z[1,4],z[2,4],z[3,5],z[5,5],z[2,7])+15/14*\&wedge(z[0,1],z[1,1],z[1,3],z[1,4],z[2,4],z[4,5],z[5,5],z[1,7])-1/7*\&wedge(z[0,1],z[1,1],z[1,3],z[1,4],z[2,4],z[3,4],z[0,5],z[2,5],z[7,7])-41/70*\&wedge(z[0,1],z[1,1],z[1,3],z[1,4],z[3,4],z[1,5],z[2,5],z[6,7])+31/7*\&wedge(z[0,1],z[1,1],z[1,3],z[1,4],z[3,4],z[1,5],z[5,5],z[3,7])+125/7*\&wedge(z[0,1],z[1,1],z[1,3],z[1,4],z[3,4],z[2,5],z[3,5],z[4,7])-115/7*\&wedge(z[0,1],z[1,1],z[1,3],z[1,4],z[3,4],z[2,5],z[4,5],z[3,7])-9/2*\&wedge(z[0,1],z[1,1],z[1,3],z[1,4],z[3,4],z[2,5],z[5,5],z[2,7])+90/7*\&wedge(z[0,1],z[1,1],z[1,3],z[1,4],z[3,4],z[3,5],z[4,5],z[2,7])+2*\&wedge(z[0,1],z[1,1],z[1,3],z[1,4],z[3,4],z[3,5],z[5,5],z[1,7])-5/14*\&wedge(z[0,1],z[1,1],z[1,3],z[1,4],z[3,4],z[4,5],z[5,5],z[0,7])+1/4*\&wedge(z[0,1],z[1,1],z[1,3],z[1,4],z[4,4],z[0,5],z[2,5],z[6,7])+81/56*\&wedge(z[0,1],z[1,1],z[1,3],z[1,4],z[4,4],z[0,5],z[3,5],z[5,7])-37/28*\&wedge(z[0,1],z[1,1],z[1,3],z[1,4],z[4,4],z[0,5],z[4,5],z[4,7])-11/140*\&wedge(z[0,1],z[1,1],z[1,3],z[1,4],z[4,4],z[0,5],z[5,5],z[3,7])-285/56*\&wedge(z[0,1],z[1,1],z[1,3],z[1,4],z[4,4],z[1,5],z[2,5],z[5,7])+115/28*\&wedge(z[0,1],z[1,1],z[1,3],z[1,4],z[4,4],z[1,5],z[3,5],z[4,7])+3/14*\&wedge(z[0,1],z[1,1],z[1,3],z[1,4],z[4,4],z[2,5],z[3,5],z[3,7])+30/7*\&wedge(z[0,1],z[1,1],z[1,3],z[1,4],z[4,4],z[2,5],z[4,5],z[2,7])-3/8*\&wedge(z[0,1],z[1,1],z[1,3],z[1,4],z[4,4],z[2,5],z[5,5],z[1,7])-115/56*\&wedge(z[0,1],z[1,1],z[1,3],z[1,4],z[4,4],z[3,5],z[5,7],z[1,7])-1/14*\&wedge(z[0,1],z[1,1],z[1,3],z[1,4],z[4,4],z[3,5],z[5,5],z[0,7])-9/28*\&wedge(z[0,1],z[1,1],z[1,3],z[2,4],z[3,4],z[0,5],z[2,5],z[6,7])+45/28*\&wedge(z[0,1],z[1,1],z[1,3],z[2,4],z[3,4],z[0,5],z[3,5],z[5,7])-9/28*\&wedge(z[0,1],z[1,1],z[1,3],z[2,4],z[3,4],z[0,5],z[4,5],z[4,7])-3/10*\&wedge(z[0,1],z[1,1],z[1,
\end{aligned}$$

$$\begin{aligned}
& ,7]) + 295/112 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[0,4], z[2,4], z[1,5], z[2,5], z[6,7]) - 45/ \\
& 14 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[0,4], z[2,4], z[1,5], z[3,5], z[5,7]) + 5/4 * \&^{\wedge}(z[0, \\
& 1], z[1,1], z[3,3], z[0,4], z[2,4], z[1,5], z[4,5], z[4,7]) - 17/56 * \&^{\wedge}(z[0,1], z[1,1], \\
& z[3,3], z[0,4], z[2,4], z[1,5], z[5,5], z[3,7]) + 45/28 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[0 \\
& ,4], z[2,4], z[2,5], z[3,5], z[4,7]) - 25/56 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[0,4], z[2,4] \\
& , z[2,5], z[4,5], z[3,7]) + 15/16 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[0,4], z[2,4], z[2,5], z[\\
& 5,5], z[2,7]) - 285/112 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[0,4], z[2,4], z[3,5], z[4,5], z[2 \\
& ,7]) + 1/4 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[0,4], z[2,4], z[3,5], z[5,5], z[1,7]) - 1/8 * \\
& \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[0,4], z[2,4], z[4,5], z[5,5], z[0,7]) + 1/28 * \&^{\wedge}(z[0,1] \\
& , z[1,1], z[3,3], z[0,4], z[3,4], z[0,5], z[1,5], z[7,7]) + 11/28 * \&^{\wedge}(z[0,1], z[1,1], z[\\
& 3,3], z[0,4], z[3,4], z[0,5], z[2,5], z[6,7]) + 9/56 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[0,4] \\
& , z[3,4], z[0,5], z[3,5], z[5,7]) - 15/14 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[0,4], z[3,4], z[\\
& 0,5], z[4,5], z[4,7]) + 173/280 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[0,4], z[3,4], z[0,5], z[5 \\
& ,5], z[3,7]) - 145/56 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[0,4], z[3,4], z[1,5], z[2,5], z[5,7 \\
&]) + 85/28 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[0,4], z[3,4], z[1,5], z[3,5], z[4,7]) - 45/56 * \\
& \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[0,4], z[3,4], z[1,5], z[4,5], z[3,7]) - 1/14 * \&^{\wedge}(z[0,1] \\
& , z[1,1], z[3,3], z[0,4], z[3,4], z[1,5], z[5,5], z[2,7]) - 25/14 * \&^{\wedge}(z[0,1], z[1,1], z[\\
& 3,3], z[0,4], z[3,4], z[2,5], z[3,5], z[3,7]) + 5/7 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[0,4], \\
& z[3,4], z[2,5], z[4,5], z[2,7]) - 5/8 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[0,4], z[3,4], z[2,5 \\
&], z[5,5], z[1,7]) + 75/56 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[0,4], z[3,4], z[3,5], z[4,5], z \\
& [1,7]) - 15/112 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[0,4], z[4,4], z[0,5], z[1,5], z[6,7]) + 1/ \\
& 112 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[0,4], z[4,4], z[0,5], z[2,5], z[5,7]) - 5/32 * \&^{\wedge}(z[\\
& 0,1], z[1,1], z[3,3], z[0,4], z[4,4], z[0,5], z[3,5], z[4,7]) + 13/28 * \&^{\wedge}(z[0,1], z[1,1 \\
&], z[3,3], z[0,4], z[4,4], z[0,5], z[4,5], z[3,7]) - 263/1120 * \&^{\wedge}(z[0,1], z[1,1], z[3,3 \\
&], z[0,4], z[4,4], z[0,5], z[5,5], z[2,7]) + 295/224 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[0,4] \\
& , z[4,4], z[1,5], z[2,5], z[4,7]) - 95/56 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[0,4], z[4,4], z[\\
& 1,5], z[3,5], z[3,7]) + 75/224 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[0,4], z[4,4], z[1,5], z[4, \\
& 5], z[2,7]) + 11/112 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[0,4], z[4,4], z[1,5], z[5,5], z[1,7] \\
&) + 85/56 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[0,4], z[4,4], z[2,5], z[3,5], z[2,7]) - 65/112 * \\
& \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[0,4], z[4,4], z[2,5], z[4,5], z[1,7]) + 5/32 * \&^{\wedge}(z[0,1] \\
& , z[1,1], z[3,3], z[0,4], z[4,4], z[2,5], z[5,5], z[0,7]) - 55/224 * \&^{\wedge}(z[0,1], z[1,1], z \\
& [3,3], z[0,4], z[4,4], z[3,5], z[4,5], z[0,7]) + 5/14 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[1,4 \\
&], z[2,4], z[0,5], z[1,5], z[7,7]) - 1/2 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[1,4], z[2,4], z[0 \\
& ,5], z[2,5], z[6,7]) + 3/4 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[1,4], z[2,4], z[0,5], z[3,5], z \\
& [5,7]) - 10/7 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[1,4], z[2,4], z[0,5], z[4,5], z[4,7]) + 153/ \\
& 140 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[1,4], z[2,4], z[0,5], z[5,5], z[3,7]) + 45/28 * \&^{\wedge}(z \\
& [0,1], z[1,1], z[3,3], z[1,4], z[2,4], z[1,5], z[2,5], z[5,7]) - 5/4 * \&^{\wedge}(z[0,1], z[1,1] \\
& , z[3,3], z[1,4], z[2,4], z[1,5], z[3,5], z[4,7]) - 5/28 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[1 \\
& ,4], z[2,4], z[1,5], z[4,5], z[3,7]) - 3/4 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[1,4], z[2,4], z \\
& [1,5], z[5,5], z[2,7]) + 5/7 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[1,4], z[2,4], z[2,5], z[3,5] \\
& , z[3,7]) + 15/7 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[1,4], z[2,4], z[2,5], z[4,5], z[2,7]) - 3/ \\
& 4 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[1,4], z[2,4], z[2,5], z[5,5], z[1,7]) - 5/28 * \&^{\wedge}(z[0, \\
& 1], z[1,1], z[3,3], z[1,4], z[2,4], z[3,5], z[4,5], z[1,7]) + 1/4 * \&^{\wedge}(z[0,1], z[1,1], z[\\
& 3,3], z[1,4], z[2,4], z[3,5], z[5,5], z[0,7]) - 1/2 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[1,4], \\
& z[3,4], z[0,5], z[1,5], z[6,7]) - 2/7 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[1,4], z[3,4], z[0,5 \\
&], z[2,5], z[5,7]) + 15/14 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[1,4], z[3,4], z[1,4], z[0,5], z[3,5], z \\
& [4,7]) + 1/7 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[1,4], z[3,4], z[0,5], z[4,5], z[3,7]) - 59/70 \\
& * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[1,4], z[3,4], z[0,5], z[5,5], z[2,7]) - 10/7 * \&^{\wedge}(z[0,1] \\
& , z[1,1], z[3,3], z[1,4], z[3,4], z[1,5], z[2,5], z[4,7]) + 10/7 * \&^{\wedge}(z[0,1], z[1,1], z[\\
& 3,3], z[1,4], z[3,4], z[1,5], z[3,5], z[3,7]) + \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[1,4], z[3, \\
& 4], z[1,5], z[5,5], z[1,7]) - 25/7 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[1,4], z[3,4], z[2,5], z \\
& [3,5], z[2,7]) - 5/14 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[1,4], z[3,4], z[3,5], z[4,5], z[0,7 \\
&]) + 11/14 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[1,4], z[4,4], z[0,5], z[1,5], z[5,7]) - 25/28 * \\
& \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[1,4], z[4,4], z[0,5], z[2,5], z[4,7]) + 13/28 * \&^{\wedge}(z[0,1] \\
& , z[1,1], z[3,3], z[1,4], z[4,4], z[0,5], z[4,4], z[3,7]) - 31/56 * \&^{\wedge}(z[0,1], z[1,1], z[1,1], \\
& z[3,3], z[1,4], z[4,4], z[0,5], z[4,5], z[2,7]) + 13/35 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[1, \\
& 4], z[4,4], z[0,5], z[5,5], z[1,7]) - 5/28 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[1,4], z[4,4], z \\
& [1,5], z[2,5], z[3,7]) + 5/7 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[1,4], z[4,4], z[1,5], z[3,5] \\
& , z[2,7]) - 23/56 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[1,4], z[4,4], z[1,5], z[5,5], z[0,7]) - 5 \\
& /7 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[1,4], z[4,4], z[2,5], z[3,5], z[1,7]) + 15/28 * \&^{\wedge}(z[\\
& 0,1], z[1,1], z[3,3], z[1,4], z[4,4], z[2,5], z[4,5], z[0,7]) + 3/14 * \&^{\wedge}(z[0,1], z[1,1] \\
& , z[3,3], z[2,4], z[3,4], z[0,5], z[1,5], z[5,7]) + 45/28 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[\\
& 2,4], z[3,4], z[0,5], z[2,5], z[4,7]) - 57/14 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[2,4], z[3,4 \\
&], z[0,5], z[3,5], z[3,7]) + 3 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[2,4], z[3,4], z[0,5], z[4,5 \\
&], z[2,7]) - 2/5 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[2,4], z[3,4], z[0,5], z[5,5], z[1,7]) + 15 \\
& /14 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[2,4], z[3,4], z[1,5], z[4,5], z[1,7]) + 9/28 * \&^{\wedge}(z[0,1], z[1,1], \\
& z[3,3], z[2,4], z[3,4], z[1,5], z[5,5], z[0,7]) + 5 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[2,4],
\end{aligned}$$

$z[3,4], z[2,5], z[3,5], z[1,7]) - 15/28 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[2,4], z[3,4], z[2,5], z[4,5], z[0,7]) - 15/14 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[2,4], z[4,4], z[0,5], z[1,5], z[4,7]) + 33/28 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[2,4], z[4,4], z[0,5], z[2,5], z[3,7]) + 3/56 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[2,4], z[4,4], z[0,5], z[3,5], z[2,7]) - 3/8 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[2,4], z[4,4], z[0,5], z[4,5], z[1,7]) + 11/560 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[2,4], z[4,4], z[0,5], z[5,5], z[0,7]) - 45/56 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[2,4], z[4,4], z[1,5], z[2,5], z[2,7]) + 55/112 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[2,4], z[4,4], z[1,5], z[4,5], z[0,7]) - 5/7 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[2,4], z[4,4], z[2,5], z[3,5], z[0,7]) + 9/14 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[3,4], z[4,4], z[0,5], z[1,5], z[3,7]) - 27/28 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[3,4], z[4,4], z[0,5], z[2,5], z[2,7]) + 13/28 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[3,4], z[4,4], z[0,5], z[3,5], z[1,7]) - 1/14 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[3,4], z[4,4], z[0,5], z[4,5], z[0,7]) + 15/28 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[3,4], z[4,4], z[1,5], z[2,5], z[1,7]) - 5/28 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[3,4], z[4,4], z[1,5], z[3,5], z[0,7]);$

$ww112 := 101/4060 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[0,4], z[1,4], z[1,5], z[5,5], z[7,7]) - 18/203 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[0,4], z[1,4], z[2,5], z[4,5], z[7,7]) - 11/1015 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[0,4], z[1,4], z[2,5], z[5,5], z[6,7]) + 54/203 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[0,4], z[1,4], z[3,5], z[4,5], z[6,7]) - 237/2030 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[0,4], z[1,4], z[3,5], z[5,5], z[5,7]) + 79/1015 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[0,4], z[1,4], z[4,5], z[5,5], z[4,7]) - 83/10150 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[0,4], z[2,4], z[0,5], z[5,5], z[7,7]) + 85/406 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[0,4], z[2,4], z[1,5], z[4,5], z[7,7]) - 141/580 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[0,4], z[2,4], z[1,5], z[5,5], z[6,7]) - 2/7 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[0,4], z[2,4], z[2,5], z[3,5], z[7,7]) + 102/203 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[0,4], z[2,4], z[2,5], z[5,5], z[5,7]) - 81/203 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[0,4], z[2,4], z[3,5], z[4,5], z[5,7]) - 513/2030 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[0,4], z[2,4], z[3,5], z[5,5], z[4,7]) + 69/1015 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[0,4], z[2,4], z[4,5], z[5,5], z[3,7]) - 197/2030 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[0,4], z[3,4], z[0,5], z[4,5], z[7,7]) + 1151/10150 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[0,4], z[3,4], z[0,5], z[5,5], z[6,7]) + 27/812 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[0,4], z[3,4], z[1,5], z[3,5], z[7,7]) - 41/1015 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[0,4], z[3,4], z[1,5], z[5,5], z[5,7]) + 89/203 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[0,4], z[3,4], z[2,5], z[3,5], z[6,7]) - 89/203 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[0,4], z[3,4], z[2,5], z[4,5], z[5,7]) - 137/1015 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[0,4], z[3,4], z[2,5], z[5,5], z[4,7]) + 143/203 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[0,4], z[3,4], z[3,5], z[4,5], z[4,7]) + 209/4060 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[0,4], z[3,4], z[3,5], z[5,5], z[3,7]) - 97/2030 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[0,4], z[3,4], z[4,5], z[5,5], z[2,7]) - 7/2320 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[0,4], z[4,4], z[0,5], z[3,5], z[7,7]) + 837/8120 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[0,4], z[4,4], z[0,5], z[4,5], z[6,7]) - 8789/81200 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[0,4], z[4,4], z[4,4], z[0,5], z[5,5], z[5,7]) + 827/4872 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[0,4], z[4,4], z[1,5], z[2,5], z[7,7]) - 1713/3248 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[0,4], z[4,4], z[1,5], z[3,5], z[6,7]) + 219/812 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[0,4], z[4,4], z[1,5], z[4,5], z[5,7]) + 1013/9744 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[0,4], z[4,4], z[1,5], z[5,5], z[4,7]) + 1357/1624 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[0,4], z[4,4], z[2,5], z[3,5], z[5,7]) - 1877/2436 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[0,4], z[4,4], z[2,5], z[4,5], z[4,7]) + 71/580 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[0,4], z[4,4], z[2,5], z[5,5], z[3,7]) + 45/112 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[0,4], z[4,4], z[3,5], z[5,5], z[2,7]) + 3053/48720 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[0,4], z[4,4], z[4,5], z[5,5], z[1,7]) + 24/203 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,4], z[2,4], z[0,5], z[4,5], z[7,7]) - 62/725 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,4], z[2,4], z[0,5], z[5,5], z[6,7]) - 3/14 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,4], z[2,4], z[1,5], z[3,5], z[7,7]) - \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,4], z[2,4], z[1,5], z[4,5], z[6,7]) + 6/5 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,4], z[2,4], z[1,5], z[5,5], z[5,7]) + 2 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,4], z[2,4], z[2,5], z[3,5], z[6,7]) - 2304/1015 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,4], z[2,5], z[2,5], z[2,5], z[5,5], z[4,7]) + 108/203 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,4], z[2,4], z[2,4], z[3,5], z[5,5], z[3,7]) - 159/203 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,4], z[2,4], z[4,5], z[5,5], z[2,7]) + 11/145 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,4], z[3,4], z[0,5], z[3,5], z[7,7]) - 717/5075 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,4], z[3,4], z[0,5], z[5,5], z[5,7]) - 220/609 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,4], z[3,4], z[1,5], z[2,5], z[7,7]) + \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,4], z[3,4], z[1,5], z[3,5], z[6,7]) - 311/609 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,4], z[3,4], z[1,5], z[5,5], z[4,7]) - 990/203 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,4], z[3,4], z[2,5], z[3,5], z[5,7]) + 2336/609 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,4], z[3,4], z[2,5], z[4,5], z[4,7]) + 834/1015 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,4], z[3,4], z[2,5], z[5,5], z[3,7]) - 781/203 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,4], z[3,4], z[3,5], z[4,5], z[3,7]) - 501/1015 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,4], z[3,4], z[3,4], z[3,5], z[5,5], z[2,7]) + 199/435 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,4], z[3,4], z[4,5], z[5,5], z[1,7]) - 62/435 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,4], z[4,4], z[0,5], z[2,5], z[7,7]) + 211/580 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,4], z[4,4], z[0,5], z[3,5], z[6,7]) - 1157/$

$$\begin{aligned}
& 2030 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[4, 4], z[0, 5], z[4, 5], z[5, 7]) + 23227/60900 \\
& * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[4, 4], z[0, 5], z[5, 5], z[4, 7]) + 481/1218 * \&^{\wedge} (z \\
& [0, 1], z[1, 1], z[0, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 5], z[6, 7]) - 769/812 * \&^{\wedge} (z[0, 1], z[\\
& 1, 1], z[0, 3], z[1, 4], z[4, 4], z[1, 5], z[3, 5], z[5, 7]) + 248/203 * \&^{\wedge} (z[0, 1], z[1, 1], z[0 \\
& , 3], z[1, 4], z[4, 4], z[1, 5], z[4, 5], z[4, 7]) - 4619/6090 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[\\
& 1, 4], z[4, 4], z[1, 5], z[5, 5], z[3, 7]) + 2161/1218 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 4], z \\
& [4, 4], z[2, 5], z[3, 5], z[4, 7]) - 1399/609 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 1], z[0, 3], z[1, 4], z[4, 4], z \\
& [2, 5], z[4, 5], z[3, 7]) + 816/1015 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[4, 4], z[2, 5], z \\
& [5, 5], z[2, 7]) + 1483/812 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[4, 4], z[3, 5], z[4, 5], z \\
& [2, 7]) - 6269/12180 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[4, 4], z[3, 5], z[5, 5], z[1, 7] \\
&) + 559/12180 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[4, 4], z[4, 5], z[5, 5], z[0, 7]) + 367/ \\
& 870 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[3, 4], z[0, 5], z[2, 5], z[7, 7]) - 433/290 * \&^{\wedge} \\
& (z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[3, 4], z[0, 5], z[3, 5], z[6, 7]) + 433/290 * \&^{\wedge} (z[0, 1], \\
& z[1, 1], z[0, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 5], z[5, 7]) - 10853/30450 * \&^{\wedge} (z[0, 1], z[1, \\
& 1], z[0, 3], z[2, 4], z[3, 4], z[0, 5], z[5, 5], z[4, 7]) - 1249/1218 * \&^{\wedge} (z[0, 1], z[1, 1], z[0 \\
& , 3], z[2, 4], z[3, 4], z[1, 5], z[2, 5], z[6, 7]) + 1531/406 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2 \\
& , 4], z[3, 4], z[1, 5], z[3, 5], z[5, 7]) - 2031/406 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[3 \\
& , 4], z[1, 5], z[4, 5], z[4, 7]) + 6331/3045 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[3, 4], z[\\
& 1, 5], z[5, 5], z[3, 7]) - 92/609 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[3, 4], z[2, 5], z[3, \\
& 5], z[4, 7]) + 383/174 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[3, 4], z[2, 5], z[4, 5], z[3, 7] \\
&) - 753/290 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[3, 4], z[2, 5], z[5, 5], z[2, 7]) + 401/ \\
& 406 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[3, 4], z[3, 5], z[4, 5], z[2, 7]) + 1201/870 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[3, 4], z[3, 5], z[5, 5], z[1, 7]) - 62/105 * \&^{\wedge} (z[0, \\
& 1], z[1, 1], z[0, 3], z[2, 4], z[3, 4], z[4, 5], z[5, 5], z[0, 7]) + 11/696 * \&^{\wedge} (z[0, 1], z[1, 1] \\
& , z[0, 3], z[2, 4], z[4, 4], z[0, 5], z[1, 5], z[7, 7]) - 5/87 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2 \\
& , 4], z[4, 4], z[0, 5], z[2, 5], z[6, 7]) + 333/1160 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[4 \\
& , 4], z[0, 5], z[3, 5], z[5, 7]) - 1451/12180 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[4, 4], z[\\
& 0, 5], z[4, 5], z[4, 7]) - 509/3045 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[4, 4], z[0, 5], z \\
& [5, 5], z[3, 7]) + 13/203 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[5 \\
& , 7]) - 4153/4872 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[4, 4], z[1, 5], z[3, 5], z[4, 7]) + \\
& 211/232 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[4, 4], z[1, 5], z[4, 5], z[3, 7]) + 199/8120 \\
& * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[4, 4], z[1, 5], z[5, 5], z[2, 7]) - 37/84 * \&^{\wedge} (z[0, \\
& 1], z[1, 1], z[0, 3], z[2, 4], z[4, 4], z[2, 5], z[3, 5], z[3, 7]) + 157/406 * \&^{\wedge} (z[0, 1], z[1, 1] \\
& , z[0, 3], z[2, 4], z[4, 4], z[2, 5], z[4, 5], z[2, 7]) - 1/20 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[\\
& 2, 4], z[4, 4], z[2, 5], z[5, 5], z[1, 7]) - 6193/4872 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 4], z \\
& [4, 4], z[3, 5], z[4, 5], z[4, 5], z[1, 7]) + 1103/4872 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[4, 4], \\
& z[3, 5], z[5, 5], z[0, 7]) - 11/348 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 4], z[4, 4], z[0, 5], z[\\
& 1, 5], z[6, 7]) + 7/58 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 5], z[5, 7] \\
&) - 181/580 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 5], z[4, 7]) + 1313/ \\
& 6090 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 4], z[4, 4], z[0, 5], z[4, 5], z[3, 7]) + 241/10150 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 4], z[4, 4], z[0, 5], z[5, 5], z[2, 7]) - 99/406 * \&^{\wedge} (z[0, \\
& 1], z[1, 1], z[0, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 5], z[4, 7]) + 1217/1218 * \&^{\wedge} (z[0, 1], z[1 \\
& , 1], z[0, 3], z[3, 4], z[4, 4], z[1, 5], z[3, 5], z[3, 7]) - 795/812 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, \\
& 3], z[3, 4], z[4, 4], z[1, 5], z[4, 5], z[2, 7]) + 549/4060 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, \\
& 4], z[4, 4], z[1, 5], z[5, 5], z[1, 7]) - 253/406 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 4], z[4, 4] \\
& , z[2, 5], z[3, 5], z[2, 7]) + 297/406 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 4], z[4, 4], z[2, 5] \\
& , z[4, 5], z[1, 7]) - 34/203 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 4], z[4, 4], z[3, 5], z[4, 5], z[0, 7]) - \\
& 173/20300 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[1, 4], z[0, 5], z[5, 5], z[7, 7]) - 297/ \\
& 812 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[1, 4], z[1, 5], z[4, 5], z[7, 7]) + 271/812 * \&^{\wedge} \\
& (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[1, 4], z[1, 5], z[5, 5], z[6, 7]) + 188/203 * \&^{\wedge} (z[0, 1], \\
& z[1, 1], z[1, 3], z[0, 4], z[1, 4], z[2, 5], z[3, 5], z[7, 7]) - 25/203 * \&^{\wedge} (z[0, 1], z[1, 1], z[\\
& 1, 3], z[0, 4], z[1, 4], z[2, 5], z[4, 5], z[6, 7]) - 171/290 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0 \\
& , 4], z[1, 4], z[2, 5], z[5, 5], z[5, 7]) - 3/14 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[1, 4], z[3, 5] \\
& , z[3, 5], z[4, 5], z[5, 7]) + 1579/2030 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[1, 4], z[3, 5] \\
& , z[5, 5], z[4, 7]) - 454/1015 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[1, 4], z[4, 5], z[5, 5] \\
& , z[3, 7]) + 9/2030 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[2, 4], z[0, 5], z[4, 5], z[7, 7]) + \\
& 927/20300 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[2, 4], z[0, 5], z[5, 5], z[6, 7]) - 123/ \\
& 812 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[2, 4], z[1, 5], z[3, 5], z[7, 7]) + 3/4 * \&^{\wedge} (z[0 \\
& , 1], z[1, 1], z[1, 3], z[0, 4], z[2, 4], z[1, 5], z[4, 5], z[6, 7]) - 1269/2030 * \&^{\wedge} (z[0, 1], z[\\
& 1, 1], z[1, 3], z[0, 4], z[2, 4], z[1, 5], z[5, 5], z[5, 7]) - 267/203 * \&^{\wedge} (z[0, 1], z[1, 1], z[1 \\
& , 3], z[0, 4], z[2, 4], z[2, 5], z[3, 5], z[6, 7]) + 267/290 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, \\
& 4], z[2, 4], z[2, 5], z[5, 5], z[4, 7]) + 249/406 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[2, 4] \\
& , z[3, 5], z[4, 5], z[4, 7]) - 1005/812 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[2, 4], z[3, 5] \\
& , z[5, 5], z[3, 7]) + 1467/2030 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[2, 4], z[4, 5], z[5, \\
& 5], z[2, 7]) + 591/2030 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[3, 4], z[0, 5], z[3, 5], z[7, \\
& 7]) - 3/10 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[3, 4], z[0, 5], z[4, 5], z[6, 7]) - 267/ \\
& 4060 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[3, 4], z[0, 5], z[5, 5], z[5, 7]) - 339/812 *
\end{aligned}$$

$$\begin{aligned}
& \text{'\&^{'(z[0,1],z[1,1],z[1,3],z[0,4],z[3,4],z[1,5],z[2,5],z[7,7])+2301/4060*\&^{'(z[0,1],z[1,1],z[1,3],z[0,4],z[3,4],z[1,5],z[5,5],z[4,7])+267/406*\&^{'(z[0,1],z[1,1],z[1,3],z[0,4],z[3,4],z[2,5],z[3,5],z[5,7])-537/580*\&^{'(z[0,1],z[1,1],z[1,3],z[0,4],z[3,4],z[2,5],z[5,5],z[3,7])-339/406*\&^{'(z[0,1],z[1,1],z[1,3],z[0,4],z[3,4],z[3,5],z[4,5],z[3,7])+2409/2030*\&^{'(z[0,1],z[1,1],z[1,3],z[0,4],z[3,4],z[3,5],z[5,5],z[2,7])-2487/4060*\&^{'(z[0,1],z[1,1],z[1,3],z[0,4],z[3,4],z[4,5],z[5,5],z[1,7])-59/3248*\&^{'(z[0,1],z[1,1],z[1,3],z[0,4],z[4,4],z[0,5],z[3,5],z[6,7])-33/145*\&^{'(z[0,1],z[1,1],z[1,3],z[0,4],z[4,4],z[0,5],z[3,5],z[6,7])+3621/16240*\&^{'(z[0,1],z[1,1],z[1,3],z[0,4],z[4,4],z[0,5],z[4,5],z[5,7])+2267/40600*\&^{'(z[0,1],z[1,1],z[1,3],z[0,4],z[4,4],z[0,5],z[5,5],z[4,7])-3/3248*\&^{'(z[0,1],z[1,1],z[1,3],z[0,4],z[4,4],z[1,5],z[2,5],z[6,7])+2211/1624*\&^{'(z[0,1],z[1,1],z[1,3],z[0,4],z[4,4],z[1,5],z[3,5],z[5,7])-5031/3248*\&^{'(z[0,1],z[1,1],z[1,3],z[0,4],z[4,4],z[1,5],z[4,5],z[4,7])+397/4060*\&^{'(z[0,1],z[1,1],z[1,3],z[0,4],z[4,4],z[1,5],z[5,5],z[3,7])-4661/1624*\&^{'(z[0,1],z[1,1],z[1,3],z[0,4],z[4,4],z[2,5],z[3,5],z[4,7])+11569/3248*\&^{'(z[0,1],z[1,1],z[1,3],z[0,4],z[4,4],z[2,5],z[4,5],z[3,7])-315/464*\&^{'(z[0,1],z[1,1],z[1,3],z[0,4],z[4,4],z[2,5],z[5,5],z[2,7])-513/232*\&^{'(z[0,1],z[1,1],z[1,3],z[0,4],z[4,4],z[3,5],z[4,5],z[2,7])+687/1160*\&^{'(z[0,1],z[1,1],z[1,3],z[0,4],z[4,4],z[3,5],z[5,5],z[1,7])-1763/16240*\&^{'(z[0,1],z[1,1],z[1,3],z[0,4],z[4,4],z[4,5],z[5,5],z[0,7])-141/290*\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[2,4],z[0,5],z[3,5],z[7,7])+3/5*\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[2,4],z[0,5],z[4,5],z[6,7])-267/1015*\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[2,4],z[0,5],z[5,5],z[5,7])+701/406*\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[2,4],z[1,5],z[2,5],z[7,7])-3/2*\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[2,4],z[1,5],z[3,5],z[6,7])+73/1015*\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[2,4],z[1,5],z[5,5],z[4,7])+534/203*\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[2,4],z[2,5],z[3,5],z[5,7])-356/203*\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[2,4],z[2,5],z[4,5],z[4,7])-224/145*\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[3,4],z[3,5],z[5,5],z[1,7])+548/1015*\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[3,4],z[4,5],z[5,5],z[0,7])+147/580*\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[4,4],z[0,5],z[1,5],z[7,7])-1517/4060*\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[4,4],z[0,5],z[2,5],z[6,7])+477/1015*\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[4,4],z[0,5],z[3,5],z[5,7])-33/812*\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[4,4],z[0,5],z[4,5],z[4,7])-4393/10150*\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[4,4],z[0,5],z[5,5],z[3,7])+279/812*\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[4,4],z[1,5],z[2,5],z[5,7])-405/203*\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[4,4],z[1,5],z[3,5],z[4,7])+195/116*\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[4,4],z[1,5],z[4,5],z[2,7])+1207/406*\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[4,4],z[2,5],z[3,5],z[3,7])-2745/812*\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[4,4],z[2,5],z[4,5],z[2,7])+21/580*\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[4,4],z[2,5],z[5,5],z[1,7])+297/203*\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[4,4],z[3,5],z[4,5],z[1,7])-247/2030*\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[4,4],z[3,5],z[5,5],z[0,7])-263/290*\&^{'(z[0,1],z[1,1],z[1,3],z[2,4],z[3,4],z[0,5],z[1,5],z[7,7])+5647/2030*\&^{'(z[0,1],z[1,1],z[1,3],z[2,4],z[3,4],z[0,5],z[2,5],z[6,7])-1962/1015*\&^{'(z[0,1],z[1,1],z[1,3],z[2,4],z[3,4],z[0,5],z[3,5],z[5,7])-83/406*\&^{'(z[0,1],z[1,1],z[1,3],z[2,4],z[3,4],z[0,5],z[4,5],z[4,7])+11/725*\&^{'(z[0,1],z[1,1],z[1,3],z[2,4],z[3,4],z[0,5],z[5,5],z[2,7])+2199/406*\&^{'(z[0,1],z[1,1],z[1,3],z[2,4],z[3,4],z[1,5],z[2,5],z[5,7])+988/203*\&^{'(z[0,1],z[1,1],z[1,3],z[2,4],z[3,4],z[1,5],z[3,5],z[4,7])+639/406*\&^{'(z[0,1],z[1,1],z[1,3],z[2,4],z[3,4],z[1,5],z[4,5],z[3,7])-2319/2030*\&^{'(z[0,1],z[1,1],z[1,3],z[2,4],z[3,4],z[1,5],z[5,5],z[2,7])-1307/203*\&^{'(z[0,1],z[1,1],z[1,3],z[2,4],z[3,4],z[2,5],z[3,5],z[3,7])+759/406*\&^{'(z[0,1],z[1,1],z[1,3],z[2,4],z[3,4],z[2,5],z[4,5],z[2,7])+363/290*\&^{'(z[0,1],z[1,1],z[1,3],z[2,4],z[3,4],z[2,5],z[5,5],z[1,7])-110/29*\&^{'(z[0,1],z[1,1],z[1,3],z[2,4],z[3,4],z[3,5],z[4,5],z[1,7])+11/145*\&^{'(z[0,1],z[1,1],z[1,3],z[2,4],z[3,4],z[3,5],z[5,5],z[0,7])+23/232*\&^{'(z[0,1],z[1,1],z[1,3],z[2,4],z[4,4],z[0,5],z[1,5],z[6,7])-7653/8120*\&^{'(z[0,1],z[1,1],z[1,3],z[2,4],z[4,4],z[0,5],z[2,5],z[5,7])+3369/4060*\&^{'(z[0,1],z[1,1],z[1,3],z[2,4],z[4,4],z[0,5],z[3,5],z[4,7])-283/1160*\&^{'(z[0,1],z[1,1],z[1,3],z[2,4],z[4,4],z[0,5],z[4,5],z[3,7])+16473/40600*\&^{'(z[0,1],z[1,1],z[1,3],z[2,4],z[4,4],z[0,5],z[5,5],z[2,7])+
\end{aligned}$$

$$\begin{aligned}
& 4821/1624 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[4, 7]) - 68/29 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 4], z[4, 4], z[1, 5], z[3, 5], z[3, 7]) - 279/406 * \&^{\wedge} (z[0, \\
& , 1], z[1, 1], z[1, 3], z[2, 4], z[4, 4], z[1, 5], z[4, 5], z[2, 7]) - 72/203 * \&^{\wedge} (z[0, 1], z[1, 1] \\
&], z[1, 3], z[2, 4], z[4, 4], z[1, 5], z[5, 5], z[1, 7]) + 1335/812 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3] \\
&], z[2, 4], z[4, 4], z[2, 5], z[3, 5], z[2, 7]) + 1779/1624 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, \\
& 4], z[4, 4], z[2, 5], z[4, 5], z[1, 7]) - 147/1160 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 4], z[4, \\
& 4], z[2, 5], z[5, 5], z[0, 7]) - 2/203 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 4], z[4, 4], z[3, 5], \\
& z[4, 5], z[0, 7]) - 3/58 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[5, \\
& 7]) + 2341/4060 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 5], z[4, 7]) - \\
& \backslash 249/406 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 5], z[3, 7]) + 867/4060 \\
& * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[4, 5], z[2, 7]) - 3709/20300 * \&^{\wedge} \\
& (z[0, 1], z[1, 1], z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[5, 5], z[1, 7]) - 821/406 * \&^{\wedge} (z[0, 1], \\
& z[1, 1], z[1, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 5], z[3, 7]) + 879/406 * \&^{\wedge} (z[0, 1], z[1, 1], z \\
& [1, 3], z[3, 4], z[4, 4], z[1, 5], z[3, 5], z[2, 7]) - 21/116 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3 \\
& , 4], z[4, 4], z[1, 5], z[4, 5], z[1, 7]) + 811/4060 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 4], z[4 \\
& , 4], z[1, 5], z[5, 5], z[0, 7]) - 341/203 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 4], z[4, 4], z[2, \\
& 5], z[3, 5], z[1, 7]) - 5/116 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 4], z[4, 4], z[2, 5], z[4, 5], \\
& z[0, 7]) + 811/4060 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[1, 4], z[0, 5], z[4, 5], z[7, 7]) \\
& - 3709/20300 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[1, 4], z[0, 5], z[5, 5], z[6, 7]) - 5/ \\
& 116 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[1, 4], z[1, 5], z[3, 5], z[7, 7]) - 21/116 * \&^{\wedge} (\\
& z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[1, 4], z[1, 5], z[4, 5], z[6, 7]) + 867/4060 * \&^{\wedge} (z[0, 1], \\
& z[1, 1], z[2, 3], z[0, 4], z[1, 4], z[1, 5], z[5, 5], z[5, 7]) - 341/203 * \&^{\wedge} (z[0, 1], z[1, 1], z \\
& [2, 3], z[0, 4], z[1, 4], z[2, 5], z[3, 5], z[6, 7]) + 879/406 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[\\
& 0, 4], z[1, 4], z[2, 5], z[4, 5], z[5, 7]) - 249/406 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[1 \\
& , 4], z[2, 5], z[5, 5], z[4, 7]) - 821/406 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[1, 4], z[3, \\
& 5], z[4, 5], z[4, 7]) + 2341/4060 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[1, 4], z[1, 4], z[3, 5], z[5 \\
& , 5], z[3, 7]) - 3/58 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[1, 4], z[1, 4], z[4, 5], z[5, 5], z[2, 7]) \\
& - 147/1160 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[2, 4], z[0, 5], z[3, 5], z[7, 7]) - 72/203 \\
& * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[2, 4], z[0, 5], z[4, 5], z[6, 7]) + 16473/40600 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[2, 4], z[0, 5], z[5, 5], z[5, 7]) - 2/203 * \&^{\wedge} (z[0, 1] \\
&], z[1, 1], z[2, 3], z[0, 4], z[2, 4], z[1, 5], z[2, 5], z[7, 7]) + 1779/1624 * \&^{\wedge} (z[0, 1], z[1, \\
& 1], z[2, 3], z[0, 4], z[2, 4], z[1, 5], z[3, 5], z[6, 7]) - 279/406 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3] \\
&], z[0, 4], z[2, 4], z[1, 5], z[4, 5], z[5, 7]) - 283/1160 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4] \\
&], z[2, 4], z[1, 5], z[5, 5], z[4, 7]) + 1335/812 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[2, 4] \\
&], z[2, 5], z[3, 5], z[5, 7]) - 68/29 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[2, 4], z[2, 4], z[2, 5], z \\
& [4, 5], z[4, 7]) + 3369/4060 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[2, 4], z[2, 4], z[2, 5], z[5, 5], \\
& z[3, 7]) + 4821/1624 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[2, 4], z[3, 5], z[2, 4], z[4, 5], z[3, 7] \\
&) - 7653/8120 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[2, 4], z[3, 5], z[5, 5], z[2, 7]) + 23/ \\
& 232 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[2, 4], z[4, 5], z[5, 5], z[1, 7]) - 247/2030 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[3, 4], z[0, 5], z[2, 5], z[7, 7]) + 21/580 * \&^{\wedge} (z[0, \\
& 1], z[1, 1], z[2, 3], z[0, 4], z[3, 4], z[0, 5], z[3, 5], z[6, 7]) + 2511/4060 * \&^{\wedge} (z[0, 1], z[1 \\
& , 1], z[2, 3], z[0, 4], z[3, 4], z[0, 5], z[4, 5], z[5, 7]) - 4393/10150 * \&^{\wedge} (z[0, 1], z[1, 1], z \\
& [2, 3], z[0, 4], z[3, 4], z[0, 5], z[5, 5], z[4, 7]) + 297/203 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[\\
& 0, 4], z[3, 4], z[1, 5], z[2, 5], z[6, 7]) - 2745/812 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[\\
& 3, 4], z[1, 5], z[3, 5], z[5, 7]) + 195/116 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 1], z[2, 3], z[0, 4], z[3, 4], z[1 \\
& , 5], z[4, 5], z[4, 7]) - 33/812 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[3, 4], z[2, 5], z[3, 5], z[4, 7] \\
&) - 405/203 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[3, 4], z[2, 5], z[4, 5], z[3, 7]) + 477/ \\
& 1015 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[3, 4], z[2, 5], z[5, 5], z[2, 7]) + 279/812 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[3, 4], z[3, 5], z[4, 5], z[2, 7]) - 1517/4060 * \&^{\wedge} (z \\
& [0, 1], z[1, 1], z[2, 3], z[0, 4], z[3, 4], z[3, 5], z[5, 5], z[1, 7]) + 147/580 * \&^{\wedge} (z[0, 1], z[\\
& 1, 1], z[2, 3], z[0, 4], z[3, 4], z[4, 5], z[5, 5], z[0, 7]) - 1763/16240 * \&^{\wedge} (z[0, 1], z[1, 1], \\
& z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[1, 5], z[7, 7]) + 687/1160 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], \\
& z[0, 4], z[4, 4], z[0, 5], z[2, 5], z[6, 7]) - 315/464 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z \\
& [4, 4], z[0, 5], z[3, 5], z[5, 7]) + 397/4060 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 1], z[2, 3], z[0, 4], z[4, 4], z \\
& [0, 5], z[4, 5], z[4, 7]) + 2267/40600 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[4, 4], z[0, 5] \\
& , z[5, 5], z[3, 7]) - 513/232 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 5], \\
& z[5, 7]) + 11569/3248 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[3, 5], z[4, 7] \\
&) - 5031/3248 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[4, 5], z[3, 7]) + \\
& 3621/16240 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[5, 5], z[2, 7]) - 4661/ \\
& 1624 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 5], z[3, 7]) + 2211/1624 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[4, 4], z[2, 5], z[4, 5], z[2, 7]) - 33/145 * \&^{\wedge} (z[0, \\
& 1], z[1, 1], z[2, 3], z[0, 4], z[4, 4], z[2, 5], z[5, 5], z[1, 7]) - 3/3248 * \&^{\wedge} (z[0, 1], z[1, 1] \\
&], z[2, 3], z[0, 4], z[4, 4], z[3, 5], z[4, 5], z[1, 7]) - 59/3248 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], \\
& z[0, 4], z[4, 4], z[3, 5], z[0, 7]) + 11/145 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[1, 4], z[\\
& 2, 4], z[0, 5], z[2, 5], z[7, 7]) + 363/290 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[2, 4], z[0 \\
& , 5], z[3, 5], z[6, 7]) - 2319/2030 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[2, 4], z[0, 5], z[\\
& 4, 5], z[5, 7]) + 11/725 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[2, 4], z[0, 5], z[5, 5], z[4,
\end{aligned}$$

$$\begin{aligned}
&7) -110/29 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[2, 4], z[1, 5], z[2, 5], z[6, 7]) + 759/ \\
&406 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[2, 4], z[1, 5], z[3, 5], z[5, 7]) + 639/406 * \&^{\wedge} \\
&(z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[2, 4], z[1, 5], z[4, 5], z[4, 7]) - 83/406 * \&^{\wedge} (z[0, 1], z \\
&[1, 1], z[2, 3], z[1, 4], z[2, 4], z[1, 5], z[5, 5], z[3, 7]) - 1307/203 * \&^{\wedge} (z[0, 1], z[1, 1], z \\
&[2, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 5], z[4, 7]) + 988/203 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[\\
&1, 4], z[2, 4], z[2, 5], z[4, 5], z[3, 7]) - 1962/1015 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z \\
&[2, 4], z[2, 5], z[5, 5], z[2, 7]) - 2199/406 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[2, 4], z \\
&[3, 5], z[4, 5], z[2, 7]) + 5647/2030 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[2, 4], z[3, 5], \\
&z[5, 5], z[1, 7]) - 263/290 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[2, 4], z[4, 5], z[5, 5], z \\
&[0, 7]) + 548/1015 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[1, 5], z[7, 7]) - \\
&224/145 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[2, 5], z[6, 7]) + 144/145 * \\
&\&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[3, 5], z[5, 7]) - 736/1015 * \&^{\wedge} (z[\\
&0, 1], z[1, 1], z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[4, 5], z[4, 7]) + 2052/5075 * \&^{\wedge} (z[0, 1], z \\
&[1, 1], z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[5, 5], z[3, 7]) + 960/203 * \&^{\wedge} (z[0, 1], z[1, 1], z[\\
&2, 3], z[1, 4], z[3, 4], z[1, 5], z[2, 5], z[5, 7]) - 634/203 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1 \\
&4], z[3, 4], z[1, 5], z[3, 5], z[4, 7]) + 456/203 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[3, \\
&4], z[2, 5], z[3, 5], z[3, 7]) - 142/1015 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[3, 4], z[3, \\
&5], z[5, 5], z[0, 7]) - 2487/4060 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[1 \\
&, 5], z[6, 7]) + 2409/2030 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 5], z[\\
&5, 7]) - 537/580 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[3, 5], z[4, 7]) + \\
&2301/4060 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[4, 5], z[3, 7]) - 267/ \\
&4060 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[5, 5], z[2, 7]) - 339/406 * \\
&\&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 5], z[4, 7]) - 3/10 * \&^{\wedge} (z[0, 1] \\
&, z[1, 1], z[2, 3], z[1, 4], z[4, 4], z[1, 5], z[5, 5], z[1, 7]) + 267/406 * \&^{\wedge} (z[0, 1], z[1, 1], \\
&z[2, 3], z[1, 4], z[4, 4], z[2, 5], z[3, 5], z[2, 7]) + 591/2030 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], \\
&z[1, 4], z[4, 4], z[2, 5], z[5, 5], z[0, 7]) - 339/812 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z \\
&[4, 4], z[3, 5], z[4, 5], z[0, 7]) + 197/1015 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[3, 4], z \\
&[0, 5], z[1, 5], z[6, 7]) - 1731/2030 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[3, 4], z[0, 5], \\
&z[2, 5], z[5, 7]) + 333/290 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[3, 5], z \\
&[4, 7]) + 73/1015 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 5], z[3, 7]) - \\
&267/1015 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[5, 5], z[2, 7]) + 123/406 \\
&* \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 5], z[4, 7]) - 356/203 * \&^{\wedge} (z[\\
&0, 1], z[1, 1], z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[3, 5], z[3, 7]) + 3/5 * \&^{\wedge} (z[0, 1], z[1, 1], \\
&z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[5, 5], z[1, 7]) + 534/203 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z \\
&[2, 4], z[3, 4], z[2, 5], z[3, 5], z[2, 7]) - 3/2 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[3, 4], \\
&z[2, 5], z[4, 5], z[1, 7]) - 141/290 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[3, 4], z[2, 5], \\
&z[5, 5], z[0, 7]) + 701/406 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[3, 4], z[3, 5], z[4, 5], z \\
&[0, 7]) + 1467/2030 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[1, 5], z[5, 7]) \\
&- 1005/812 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 5], z[4, 7]) + 267/ \\
&290 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 5], z[3, 7]) - 1269/2030 * \\
&\&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[4, 5], z[2, 7]) + 927/20300 * \&^{\wedge} (z \\
&[0, 1], z[1, 1], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[5, 5], z[1, 7]) + 249/406 * \&^{\wedge} (z[0, 1], z[\\
&1, 1], z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[3, 7]) + 3/4 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], \\
&z[2, 4], z[4, 4], z[1, 5], z[4, 5], z[1, 7]) + 9/2030 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[\\
&4, 4], z[1, 5], z[5, 5], z[0, 7]) - 267/203 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[4, 4], z[2 \\
&, 5], z[3, 5], z[1, 7]) - 123/812 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[4, 4], z[2, 5], z[4, \\
&5], z[0, 7]) - 454/1015 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[4, \\
&7]) + 1579/2030 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 5], z[3, 7]) - \\
&171/290 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 5], z[2, 7]) + 271/812 * \\
&\&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[4, 5], z[1, 7]) - 173/20300 * \&^{\wedge} (z \\
&[0, 1], z[1, 1], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[5, 5], z[0, 7]) - 3/14 * \&^{\wedge} (z[0, 1], z[1, 1 \\
&], z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 5], z[2, 7]) - 25/203 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], \\
&z[3, 4], z[4, 4], z[1, 5], z[3, 5], z[1, 7]) - 297/812 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 4], z \\
&[4, 4], z[1, 5], z[4, 5], z[0, 7]) + 188/203 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 4], z[4, 4], z[\\
&2, 5], z[3, 5], z[0, 7]) - 34/203 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[1, 4], z[0, 5], z[3, \\
&5], z[7, 7]) + 549/4060 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[1, 4], z[0, 5], z[4, 5], z[6, \\
&7]) + 241/10150 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[1, 4], z[0, 5], z[5, 5], z[5, 7]) + \\
&121/2436 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[2, 5], z[7, 7]) + 297/406 \\
&* \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[3, 5], z[6, 7]) - 795/812 * \&^{\wedge} (z[\\
&0, 1], z[1, 1], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[4, 5], z[5, 7]) + 1313/6090 * \&^{\wedge} (z[0, 1], z \\
&[1, 1], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[5, 5], z[4, 7]) - 253/406 * \&^{\wedge} (z[0, 1], z[1, 1], z[\\
&3, 3], z[0, 4], z[1, 4], z[2, 5], z[3, 5], z[5, 7]) + 1217/1218 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z \\
&[0, 4], z[1, 4], z[2, 5], z[4, 5], z[4, 7]) - 181/580 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[\\
&1, 4], z[2, 5], z[5, 5], z[3, 7]) - 99/406 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[1, 4], z[3, \\
&5], z[4, 5], z[3, 7]) + 7/58 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 5], z \\
&[2, 7]) - 11/348 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[1, 4], z[4, 5], z[5, 5], z[1, 7]) + \\
&1103/4872 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[2, 5], z[7, 7]) - 1/20 * \\
&\&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[3, 5], z[6, 7]) + 199/8120 * \&^{\wedge} (z[
\end{aligned}$$

$0, 1], z[1, 1], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[4, 5], z[5, 7]) - 509/3045 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[5, 5], z[4, 7]) - 6193/4872 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[2, 5], z[6, 7]) + 157/406 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[3, 5], z[5, 7]) + 211/232 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[4, 5], z[4, 7]) - 1451/12180 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[5, 5], z[3, 7]) - 37/84 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[3, 5], z[4, 7]) - 4153/4872 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[4, 5], z[3, 7]) + 333/1160 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[5, 5], z[2, 7]) + 13/203 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[4, 5], z[2, 7]) - 5/87 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[5, 5], z[1, 7]) + 11/696 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[2, 4], z[4, 5], z[5, 5], z[0, 7]) + 559/12180 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[1, 5], z[7, 7]) - 6269/12180 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[2, 5], z[6, 7]) + 816/1015 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[3, 5], z[5, 7]) - 4619/6090 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[4, 5], z[4, 7]) + 23227/60900 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[5, 5], z[3, 7]) + 1483/812 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[2, 5], z[5, 7]) - 1399/609 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[3, 5], z[4, 7]) + 248/203 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[4, 5], z[3, 7]) - 1157/2030 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[5, 5], z[2, 7]) + 2161/1218 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[3, 5], z[3, 7]) - 769/812 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[4, 5], z[2, 7]) + 211/580 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[5, 5], z[1, 7]) + 481/1218 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[3, 4], z[3, 5], z[4, 5], z[1, 7]) - 62/435 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[3, 4], z[3, 5], z[5, 5], z[0, 7]) + 3053/48720 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[1, 5], z[6, 7]) - 533/3248 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[2, 5], z[5, 7]) + 71/580 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[3, 5], z[4, 7]) + 1013/9744 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[4, 5], z[3, 7]) - 8789/81200 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[5, 5], z[2, 7]) + 45/112 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 5], z[4, 7]) - 1877/2436 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[3, 5], z[3, 7]) + 219/812 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[4, 5], z[2, 7]) + 837/8120 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[5, 5], z[1, 7]) + 1357/1624 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 5], z[2, 7]) - 1713/3248 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[4, 5], z[1, 7]) - 7/2320 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[5, 5], z[0, 7]) + 827/4872 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[4, 4], z[3, 5], z[4, 5], z[0, 7]) - 62/105 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[1, 5], z[7, 7]) + 1201/870 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[2, 5], z[6, 7]) - 753/290 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[3, 5], z[5, 7]) + 6331/3045 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[4, 5], z[4, 7]) - 10853/30450 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[5, 5], z[3, 7]) + 401/406 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[2, 5], z[5, 7]) + 383/174 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[3, 5], z[4, 7]) - 2031/406 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[4, 5], z[3, 7]) + 433/290 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[5, 5], z[2, 7]) - 92/609 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 5], z[3, 7]) + 1531/406 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[4, 5], z[2, 7]) - 433/290 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[5, 5], z[1, 7]) - 1249/1218 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[2, 4], z[3, 5], z[4, 5], z[1, 7]) + 367/870 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[2, 4], z[3, 5], z[5, 5], z[0, 7]) + 199/435 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[1, 5], z[6, 7]) - 501/1015 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[2, 5], z[5, 7]) + 834/1015 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[3, 5], z[4, 7]) - 311/609 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[4, 5], z[3, 7]) - 717/5075 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[5, 5], z[2, 7]) - 781/203 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[3, 4], z[1, 5], z[2, 5], z[4, 7]) + 2336/609 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[3, 5], z[3, 7]) - 990/203 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[3, 4], z[2, 5], z[3, 5], z[2, 7]) + \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[3, 4], z[2, 5], z[4, 5], z[1, 7]) + 11/145 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[3, 4], z[2, 5], z[5, 5], z[0, 7]) - 220/609 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[3, 4], z[3, 5], z[4, 5], z[0, 7]) - 97/2030 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[1, 5], z[5, 7]) + 209/4060 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 5], z[4, 7]) - 137/1015 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[3, 5], z[3, 7]) - 41/1015 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[4, 5], z[2, 7]) + 1151/10150 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[5, 5], z[1, 7]) + 143/203 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 5], z[3, 7]) - 89/203 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 7]) - 197/2030 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[5, 5], z[0, 7]) + 89/203 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[4, 4], z[2, 5], z[3, 5], z[1, 7]) + 27/812 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[4, 4], z[2, 5], z[4, 5], z[0, 7]) - 159/203 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[1, 5], z[5, 7]) + 3699/$

$2030 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[2, 5], z[4, 7]) - 2304 / 1015 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[3, 5], z[3, 7]) + 6 / 5 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 5], z[2, 7]) - 62 / 725 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[5, 5], z[1, 7]) + 108 / 203 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 5], z[3, 7]) - \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[4, 5], z[1, 7]) + 24 / 203 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[5, 5], z[0, 7]) + 2 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[2, 4], z[3, 4], z[2, 5], z[3, 5], z[1, 7]) - 3 / 14 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[1, 5], z[4, 7]) - 513 / 2030 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 5], z[3, 7]) + 102 / 203 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 5], z[2, 7]) - 141 / 580 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[4, 5], z[1, 7]) - 83 / 10150 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[5, 5], z[0, 7]) - 81 / 203 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[2, 7]) + 85 / 406 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[4, 5], z[0, 7]) - 2 / 7 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[2, 4], z[4, 4], z[2, 5], z[3, 5], z[0, 7]) + 79 / 1015 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[3, 7]) - 237 / 2030 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 5], z[2, 7]) - 11 / 1015 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 5], z[1, 7]) + 101 / 4060 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[4, 5], z[0, 7]) + 54 / 203 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 5], z[1, 7]) - 18 / 203 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[3, 4], z[4, 4], z[1, 5], z[3, 5], z[0, 7]);$

$ww113 := -39 / 1015 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[1, 4], z[1, 5], z[5, 5], z[7, 7]) + 68 / 203 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[1, 4], z[2, 5], z[4, 5], z[7, 7]) - 184 / 1015 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[1, 4], z[2, 5], z[5, 5], z[6, 7]) - 204 / 203 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 5], z[6, 7]) + 786 / 1015 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[1, 4], z[1, 5], z[3, 5], z[5, 7]) - 524 / 1015 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[1, 4], z[4, 5], z[5, 5], z[4, 7]) - 23 / 2030 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[2, 4], z[0, 5], z[5, 5], z[7, 7]) - 73 / 406 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[2, 4], z[1, 5], z[4, 5], z[7, 7]) + 51 / 145 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[2, 4], z[1, 5], z[5, 5], z[6, 7]) - 1 / 7 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[2, 4], z[2, 5], z[3, 5], z[7, 7]) - 438 / 1015 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[2, 4], z[2, 5], z[5, 5], z[5, 7]) + 306 / 203 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[2, 4], z[3, 5], z[4, 5], z[5, 7]) - 858 / 1015 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[2, 4], z[3, 5], z[5, 5], z[4, 7]) + 822 / 1015 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[2, 4], z[4, 5], z[5, 5], z[3, 7]) - 282 / 1015 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[2, 4], z[3, 4], z[0, 5], z[4, 5], z[7, 7]) + 61 / 203 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 1], z[0, 3], z[0, 4], z[0, 4], z[3, 4], z[0, 5], z[3, 5], z[7, 7]) + \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[3, 4], z[1, 5], z[4, 5], z[6, 7]) - 1627 / 1015 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[3, 4], z[1, 5], z[5, 5], z[5, 7]) - 246 / 203 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[3, 4], z[2, 5], z[3, 5], z[6, 7]) - 160 / 203 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[3, 4], z[2, 5], z[4, 5], z[5, 7]) + 2728 / 1015 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[3, 4], z[2, 5], z[5, 5], z[4, 7]) - 44 / 203 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[3, 4], z[3, 5], z[4, 5], z[4, 7]) - 1562 / 1015 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[3, 4], z[3, 5], z[5, 5], z[3, 7]) + 296 / 1015 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[3, 4], z[4, 5], z[5, 5], z[2, 7]) + 121 / 580 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[4, 4], z[4, 4], z[0, 5], z[3, 5], z[7, 7]) - 283 / 2030 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 1], z[0, 3], z[0, 4], z[4, 4], z[0, 5], z[4, 5], z[6, 7]) - 327 / 4060 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[4, 4], z[0, 5], z[5, 5], z[5, 7]) - 299 / 2436 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 5], z[7, 7]) - 213 / 203 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[4, 4], z[1, 5], z[3, 5], z[6, 7]) + 729 / 812 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[4, 4], z[1, 5], z[4, 5], z[5, 7]) + 2249 / 6090 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[4, 4], z[1, 5], z[5, 5], z[4, 7]) + 549 / 203 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 5], z[5, 7]) - 1667 / 609 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[4, 4], z[2, 5], z[4, 5], z[4, 7]) - 207 / 580 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[4, 4], z[2, 5], z[5, 5], z[3, 7]) + 59 / 28 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[4, 4], z[3, 5], z[4, 5], z[4, 5], z[1, 1], z[0, 3], z[0, 4], z[0, 4], z[4, 4], z[3, 5], z[5, 5], z[2, 7]) - 50 / 609 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[4, 4], z[4, 4], z[4, 5], z[5, 5], z[1, 7]) + 180 / 203 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[2, 4], z[0, 5], z[4, 5], z[7, 7]) - 122 / 145 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[2, 4], z[0, 5], z[5, 5], z[6, 7]) - 6 / 7 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[2, 4], z[1, 5], z[3, 5], z[7, 7]) - 2 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[2, 4], z[1, 5], z[4, 5], z[6, 7]) + 12 / 5 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[2, 4], z[1, 5], z[5, 5], z[5, 7]) + 4 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 5], z[6, 7]) - 2664 / 1015 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[2, 4], z[2, 5], z[5, 5], z[4, 7]) - 408 / 203 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[2, 4], z[3, 5], z[4, 5], z[4, 7]) + 3366 / 1015 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[2, 4], z[3, 5], z[5, 5], z[3, 7]) - 2004 / 1015 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[2, 4], z[4, 5], z[5, 5], z[2, 7]) - 48 / 145 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[3, 4], z[0, 5], z[3, 5], z[7, 7]) + 244 / 1015 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[3, 4], z[0, 5], z[5, 5], z[5, 7]) + 380 / 609 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[3, 4], z[1, 5], z[2, 5], z[7, 7]) + 416 / 3045 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[3, 4], z[1, 5], z[5, 5], z[4, 7]) - 320 / 203 * \&^{\wedge} (z[$

$[6, 7]) - 108/145 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[2, 4], z[2, 5], z[5, 5], z[4, 7]) - \backslash$
 $132/203 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[2, 4], z[3, 5], z[4, 5], z[4, 7]) + 1464/$
 $1015 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[2, 4], z[3, 5], z[5, 5], z[3, 7]) - 270/203 *$
 $' \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[2, 4], z[4, 5], z[5, 5], z[2, 7]) + 237/1015 * \&^{\wedge} (z[$
 $0, 1], z[1, 1], z[1, 3], z[0, 4], z[3, 4], z[0, 5], z[3, 5], z[7, 7]) - 24/203 * \&^{\wedge} (z[0, 1], z[1,$
 $1], z[1, 3], z[0, 4], z[3, 4], z[0, 5], z[5, 5], z[5, 7]) - 255/203 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3,$
 $z[0, 4], z[3, 4], z[1, 5], z[2, 5], z[7, 7]) + 1041/1015 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0,$
 $4], z[3, 4], z[1, 5], z[5, 5], z[4, 7]) + 240/203 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[3, 4,$
 $z[2, 5], z[3, 5], z[5, 7]) - 387/145 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[3, 4], z[2, 5]$
 $, z[5, 5], z[3, 7]) + 99/203 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[3, 4], z[3, 5], z[4, 5], z$
 $[3, 7]) + 1878/1015 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[3, 4], z[3, 5], z[5, 5], z[2, 7])$
 $- 324/1015 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[3, 4], z[4, 5], z[5, 5], z[1, 7]) - 34/203$
 $* \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[4, 4], z[0, 5], z[2, 5], z[7, 7]) - 207/580 * \&^{\wedge} (z[$
 $0, 1], z[1, 1], z[1, 3], z[0, 4], z[4, 4], z[0, 5], z[3, 5], z[6, 7]) + 1149/2030 * \&^{\wedge} (z[0, 1], z$
 $[1, 1], z[1, 3], z[0, 4], z[4, 4], z[0, 5], z[4, 5], z[5, 7]) - 279/4060 * \&^{\wedge} (z[0, 1], z[1, 1], z$
 $[1, 3], z[0, 4], z[4, 4], z[0, 5], z[5, 5], z[4, 7]) + 1999/812 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z$
 $[0, 4], z[4, 4], z[1, 5], z[2, 5], z[6, 7]) - 249/203 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[1,$
 $4, 4], z[1, 5], z[3, 5], z[5, 7]) - 831/812 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[4, 4], z[1,$
 $, 5], z[4, 5], z[4, 7]) - 389/2030 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[4, 4], z[1, 5], z[5,$
 $, 5], z[3, 7]) - 297/203 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 5], z[4,$
 $7]) + 773/203 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[4, 4], z[2, 5], z[4, 5], z[3, 7]) + 81/$
 $580 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[4, 4], z[2, 5], z[5, 5], z[2, 7]) - 423/116 * \&^{\wedge}$
 $(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[4, 4], z[3, 5], z[4, 5], z[2, 7]) + 26/145 * \&^{\wedge} (z[0, 1], z$
 $[1, 1], z[1, 3], z[0, 4], z[4, 4], z[3, 5], z[5, 5], z[1, 7]) + 6/203 * \&^{\wedge} (z[0, 1], z[1, 1], z[1,$
 $3], z[0, 4], z[4, 4], z[4, 5], z[5, 5], z[0, 7]) - 246/145 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[1, 4,$
 $z[2, 4], z[0, 5], z[0, 5], z[3, 5], z[7, 7]) + 1956/1015 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[2,$
 $4], z[0, 5], z[5, 5], z[5, 7]) + 142/203 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[2, 4], z[1, 5,$
 $z[2, 5], z[7, 7]) + 6 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[2, 4], z[1, 5], z[3, 5], z[6, 7]$
 $) - 7268/1015 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[2, 4], z[1, 5], z[5, 5], z[4, 7]) - \backslash$
 $3912/203 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 5], z[5, 7]) + 2608/$
 $203 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[2, 4], z[2, 5], z[4, 5], z[4, 7]) + 966/145 * \&^{\wedge}$
 $(z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[2, 4], z[2, 5], z[5, 5], z[3, 7]) - 1518/203 * \&^{\wedge} (z[0, 1]$
 $, z[1, 1], z[1, 3], z[1, 4], z[2, 4], z[3, 5], z[4, 5], z[3, 7]) - 1146/203 * \&^{\wedge} (z[0, 1], z[1, 1]$
 $, z[1, 3], z[1, 4], z[2, 4], z[3, 5], z[5, 5], z[2, 7]) + 3812/1015 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3]$
 $z[1, 4], z[2, 4], z[4, 5], z[5, 5], z[1, 7]) + 1168/1015 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[1,$
 $4], z[3, 4], z[0, 5], z[2, 5], z[7, 7]) - 1388/1015 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[3,$
 $4], z[0, 5], z[5, 5], z[4, 7]) - 4 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[3, 4], z[1, 5], z[2,$
 $, 5], z[6, 7]) + 4224/1015 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[3, 4], z[1, 5], z[5, 5], z[$
 $3, 7]) + 2608/203 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[3, 4], z[2, 5], z[3, 5], z[4, 7]) - \backslash$
 $2928/203 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[3, 4], z[2, 5], z[4, 5], z[3, 7]) + 36/145 *$
 $' \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[3, 4], z[2, 5], z[5, 5], z[2, 7]) + 2328/203 * \&^{\wedge} (z[$
 $0, 1], z[1, 1], z[1, 3], z[1, 4], z[3, 4], z[3, 5], z[4, 5], z[2, 7]) - 288/145 * \&^{\wedge} (z[0, 1], z[1,$
 $, 1], z[1, 3], z[1, 4], z[3, 4], z[3, 5], z[5, 5], z[1, 7]) - 356/1015 * \&^{\wedge} (z[0, 1], z[1, 1], z[1,$
 $, 3], z[1, 4], z[3, 4], z[4, 5], z[5, 5], z[0, 7]) + 8/29 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[1, 4],$
 $z[4, 4], z[0, 5], z[1, 5], z[7, 7]) - 586/1015 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[4, 4],$
 $z[0, 5], z[2, 5], z[6, 7]) + 837/1015 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[4, 4], z[0, 5],$
 $z[3, 5], z[5, 7]) - 1096/1015 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[4, 4], z[0, 5], z[4, 5]$
 $, z[4, 7]) + 613/1015 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[4, 4], z[0, 5], z[5, 5], z[3, 7]$
 $) - 771/203 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 5], z[5, 7]) + 1124/$
 $203 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[4, 4], z[1, 5], z[3, 5], z[4, 7]) - 15/29 * \&^{\wedge} (z$
 $[0, 1], z[1, 1], z[1, 3], z[1, 4], z[4, 4], z[1, 5], z[4, 5], z[3, 7]) - 849/1015 * \&^{\wedge} (z[0, 1], z$
 $[1, 1], z[1, 3], z[1, 4], z[4, 4], z[1, 5], z[5, 5], z[2, 7]) - 1310/203 * \&^{\wedge} (z[0, 1], z[1, 1], z$
 $[1, 3], z[1, 4], z[4, 4], z[2, 5], z[3, 5], z[3, 7]) + 258/203 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[1,$
 $4], z[4, 4], z[4, 4], z[2, 5], z[4, 5], z[2, 7]) - 3/29 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[4, 4]$
 $, z[2, 5], z[5, 5], z[1, 7]) + 299/203 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[4, 4], z[3, 5],$
 $z[4, 5], z[1, 7]) + 38/1015 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[4, 4], z[3, 5], z[5, 5], z$
 $[0, 7]) - 196/145 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 4], z[3, 4], z[0, 5], z[1, 5], z[7, 7]) +$
 $226/203 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 4], z[3, 4], z[0, 5], z[2, 5], z[6, 7]) - 1926/$
 $1015 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 4], z[3, 4], z[0, 5], z[3, 5], z[5, 7]) + 1438/1015 *$
 $' \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 5], z[4, 7]) + 118/145 * \&^{\wedge} (z[0,$
 $, 1], z[1, 1], z[1, 3], z[2, 4], z[3, 4], z[0, 5], z[5, 5], z[3, 7]) + 1650/203 * \&^{\wedge} (z[0, 1], z[1,$
 $, 1], z[1, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 5], z[5, 7]) - 1928/203 * \&^{\wedge} (z[0, 1], z[1, 1], z[1,$
 $, 3], z[2, 4], z[3, 4], z[1, 5], z[3, 5], z[4, 7]) + 1026/203 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2,$
 $, 4], z[3, 4], z[1, 5], z[4, 5], z[3, 7]) - 978/203 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 4], z[3,$
 $4], z[1, 3], z[5, 5], z[2, 7]) + 652/203 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[1, 3], z[2, 4], z[3, 4], z[2, 5]$
 $z[3, 5], z[3, 7]) + 258/203 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 4], z[3, 4], z[2, 5], z[4, 5]$
 $, z[2, 7]) + 426/145 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 4], z[3, 4], z[2, 5], z[5, 5], z[1, 7])$
 $- 158/29 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 4], z[3, 4], z[3, 5], z[4, 5], z[1, 7]) + 68/145 *$

$$\begin{aligned}
& \text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,4],z[3,4],z[3,5],z[5,5],z[0,7])}-2/29*\text{'\&^{'(z[0,1} \\
& ,z[1,1],z[1,3],z[2,4],z[4,4],z[0,5],z[1,5],z[6,7])}+552/1015*\text{'\&^{'(z[0,1],z[1,1} \\
& ,z[1,3],z[2,4],z[4,4],z[0,5],z[2,5],z[5,7])}-3/2030*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z} \\
& [2,4],z[4,4],z[0,5],z[3,5],z[4,7])}-17/145*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,4],z[4} \\
& ,4],z[0,5],z[4,5],z[3,7])}-75/203*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,4],z[4,4],z[0,5} \\
&],z[5,5],z[2,7])}+285/406*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,4],z[4,4],z[1,5],z[2,5} \\
&],z[4,7])}-104/29*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,4],z[4,4],z[1,5],z[3,5],z[3,7])}+ \\
& 324/203*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,4],z[4,4],z[1,5],z[4,5],z[2,7])}+954/1015 \\
& *\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,4],z[4,4],z[1,5],z[5,5],z[1,7])}+1209/203*\text{'\&^{'(z} \\
& [0,1],z[1,1],z[1,3],z[2,4],z[4,4],z[2,5],z[3,5],z[2,7])}-654/203*\text{'\&^{'(z[0,1],z[} \\
& 1,1],z[1,3],z[2,4],z[4,4],z[2,5],z[4,5],z[1,7])}-69/290*\text{'\&^{'(z[0,1],z[1,1],z[1,} \\
& 3],z[2,4],z[4,4],z[2,5],z[5,5],z[0,7])}+173/406*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,4} \\
&],z[4,4],z[3,5],z[4,5],z[0,7])}+96/145*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[3,4],z[4,4],} \\
& z[0,5],z[1,5],z[5,7])}-2132/1015*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[3,4],z[4,4],z[0,5} \\
&],z[2,5],z[4,7])}+1878/1015*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[3,4],z[4,4],z[0,5],z[3,5} \\
&],z[3,7])}-582/1015*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[3,4],z[4,4],z[0,5],z[4,5],z[2,7} \\
&)}+157/1015*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[3,4],z[4,4],z[0,5],z[5,5],z[1,7])}+626/ \\
& 203*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[3,4],z[4,4],z[1,5],z[2,5],z[3,7])}-510/203*\text{'\&^{'(} \\
& (z[0,1],z[1,1],z[1,3],z[3,4],z[4,4],z[1,5],z[3,5],z[2,7])}+15/29*\text{'\&^{'(z[0,1],z[} \\
& 1,1],z[1,3],z[3,4],z[4,4],z[1,5],z[4,5],z[1,7])}-281/1015*\text{'\&^{'(z[0,1],z[1,1],z[} \\
& 1,3],z[3,4],z[4,4],z[1,5],z[5,5],z[0,7])}-20/203*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[3,} \\
& 4],z[4,4],z[2,5],z[3,5],z[1,7])}+16/29*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[3,4],z[4,4],} \\
& z[2,5],z[4,5],z[0,7])}-281/1015*\text{'\&^{'(z[0,1],z[1,1],z[2,3],z[0,4],z[1,4],z[0,5],} \\
& z[4,5],z[7,7])}+157/1015*\text{'\&^{'(z[0,1],z[1,1],z[2,3],z[0,4],z[1,4],z[0,5],z[5,5],} \\
& z[6,7])}+16/29*\text{'\&^{'(z[0,1],z[1,1],z[2,3],z[0,4],z[1,4],z[1,5],z[3,5],z[7,7])}+15 \\
& /29*\text{'\&^{'(z[0,1],z[1,1],z[2,3],z[0,4],z[1,4],z[1,5],z[4,5],z[6,7])}-582/1015* \\
& \text{'\&^{'(z[0,1],z[1,1],z[2,3],z[0,4],z[1,4],z[1,5],z[5,5],z[5,7])}-20/203*\text{'\&^{'(z[0,} \\
& 1],z[1,1],z[2,3],z[0,4],z[1,4],z[2,5],z[3,5],z[6,7])}-510/203*\text{'\&^{'(z[0,1],z[1,1} \\
&],z[2,3],z[0,4],z[1,4],z[2,5],z[4,5],z[5,7])}+1878/1015*\text{'\&^{'(z[0,1],z[1,1],z[2,} \\
& 3],z[0,4],z[1,4],z[2,5],z[5,5],z[4,7])}+626/203*\text{'\&^{'(z[0,1],z[1,1],z[2,3],z[0,4} \\
&],z[1,4],z[3,5],z[4,5],z[4,7])}-2132/1015*\text{'\&^{'(z[0,1],z[1,1],z[2,3],z[0,4],z[1,} \\
& 4],z[3,5],z[5,5],z[3,7])}+96/145*\text{'\&^{'(z[0,1],z[1,1],z[2,3],z[0,4],z[1,4],z[4,5] \\
&],z[5,5],z[2,7])}-69/290*\text{'\&^{'(z[0,1],z[1,1],z[2,3],z[0,4],z[2,4],z[0,5],z[3,5],z} \\
& [7,7])}+954/1015*\text{'\&^{'(z[0,1],z[1,1],z[2,3],z[0,4],z[2,4],z[0,5],z[4,5],z[6,7])}- \\
& 75/203*\text{'\&^{'(z[0,1],z[1,1],z[2,3],z[0,4],z[2,4],z[0,5],z[5,5],z[5,7])}+173/406* \\
& \text{'\&^{'(z[0,1],z[1,1],z[2,3],z[0,4],z[2,4],z[1,5],z[2,5],z[7,7])}-654/203*\text{'\&^{'(z[0} \\
& ,1],z[1,1],z[2,3],z[0,4],z[2,4],z[1,5],z[3,5],z[6,7])}+324/203*\text{'\&^{'(z[0,1],z[1,} \\
& 1],z[2,3],z[0,4],z[2,4],z[1,5],z[4,5],z[5,7])}-17/145*\text{'\&^{'(z[0,1],z[1,1],z[2,3] \\
& ,z[0,4],z[2,4],z[1,5],z[5,5],z[4,7])}+1209/203*\text{'\&^{'(z[0,1],z[1,1],z[2,3],z[0,4] \\
& ,z[2,4],z[2,5],z[3,5],z[5,7])}-104/29*\text{'\&^{'(z[0,1],z[1,1],z[2,3],z[0,4],z[2,4],z} \\
& [2,5],z[4,5],z[4,7])}-3/2030*\text{'\&^{'(z[0,1],z[1,1],z[2,3],z[0,4],z[2,4],z[2,5],z[5} \\
& ,5],z[3,7])}+285/406*\text{'\&^{'(z[0,1],z[1,1],z[2,3],z[0,4],z[2,4],z[3,5],z[4,5],z[3,} \\
& 7])}+552/1015*\text{'\&^{'(z[0,1],z[1,1],z[2,3],z[0,4],z[2,4],z[3,5],z[5,5],z[2,7])}-2/ \\
& 29*\text{'\&^{'(z[0,1],z[1,1],z[2,3],z[0,4],z[2,4],z[4,5],z[5,5],z[1,7])}+38/1015*\text{'\&^{'(} \\
& (z[0,1],z[1,1],z[2,3],z[0,4],z[3,4],z[0,5],z[4,5],z[2,5],z[7,7])}-3/29*\text{'\&^{'(z[0,1],z[1,} \\
& 1],z[1,1],z[2,3],z[0,4],z[3,4],z[0,5],z[3,5],z[6,7])}-849/1015*\text{'\&^{'(z[0,1],z[1,1],z[2,} \\
& 3],z[0,4],z[3,4],z[0,5],z[4,5],z[5,7])}+613/1015*\text{'\&^{'(z[0,1],z[1,1],z[2,3],z[0,} \\
& 4],z[3,4],z[0,5],z[5,5],z[4,7])}+299/203*\text{'\&^{'(z[0,1],z[1,1],z[2,3],z[0,4],z[3,4} \\
&],z[1,5],z[2,5],z[6,7])}+258/203*\text{'\&^{'(z[0,1],z[1,1],z[2,3],z[0,4],z[3,4],z[1,5] \\
& ,z[3,5],z[5,7])}-15/29*\text{'\&^{'(z[0,1],z[1,1],z[2,3],z[0,4],z[3,4],z[1,5],z[4,5],z[} \\
& 4,7])}-1096/1015*\text{'\&^{'(z[0,1],z[1,1],z[2,3],z[0,4],z[3,4],z[1,5],z[5,5],z[3,7])}- \\
& 1310/203*\text{'\&^{'(z[0,1],z[1,1],z[2,3],z[0,4],z[3,4],z[2,5],z[3,5],z[4,7])}+1124/ \\
& 203*\text{'\&^{'(z[0,1],z[1,1],z[2,3],z[0,4],z[3,4],z[2,5],z[4,5],z[3,7])}+837/1015* \\
& \text{'\&^{'(z[0,1],z[1,1],z[2,3],z[0,4],z[3,4],z[2,5],z[5,5],z[2,7])}-771/203*\text{'\&^{'(z[0} \\
& ,1],z[1,1],z[2,3],z[0,4],z[3,4],z[3,5],z[4,5],z[2,7])}-586/1015*\text{'\&^{'(z[0,1],z[1,} \\
& 1],z[2,3],z[0,4],z[3,4],z[3,5],z[5,5],z[1,7])}+8/29*\text{'\&^{'(z[0,1],z[1,1],z[2,3],} \\
& z[0,4],z[3,4],z[4,5],z[5,5],z[0,7])}+6/203*\text{'\&^{'(z[0,1],z[1,1],z[2,3],z[0,4],z[4} \\
& ,4],z[0,5],z[1,5],z[7,7])}+26/145*\text{'\&^{'(z[0,1],z[1,1],z[2,3],z[0,4],z[4,4],z[0,5} \\
&],z[2,5],z[6,7])}+81/580*\text{'\&^{'(z[0,1],z[1,1],z[2,3],z[0,4],z[4,4],z[0,5],z[3,5],} \\
& z[5,7])}-389/2030*\text{'\&^{'(z[0,1],z[1,1],z[2,3],z[0,4],z[4,4],z[0,5],z[4,5],z[4,7])} \\
& -279/4060*\text{'\&^{'(z[0,1],z[1,1],z[2,3],z[0,4],z[4,4],z[0,5],z[5,5],z[3,7])}-423/ \\
& 116*\text{'\&^{'(z[0,1],z[1,1],z[2,3],z[0,4],z[4,4],z[1,5],z[2,5],z[5,7])}+773/203*\text{'\&^{'(} \\
& (z[0,1],z[1,1],z[2,3],z[0,4],z[4,4],z[1,5],z[3,5],z[4,7])}-831/812*\text{'\&^{'(z[0,1],} \\
& z[1,1],z[2,3],z[0,4],z[4,4],z[1,5],z[4,5],z[3,7])}+1149/2030*\text{'\&^{'(z[0,1],z[1,1] \\
& ,z[2,3],z[0,4],z[4,4],z[1,5],z[5,5],z[2,7])}-297/203*\text{'\&^{'(z[0,1],z[1,1],z[2,3],} \\
& z[0,4],z[4,4],z[2,5],z[3,5],z[3,7])}-249/203*\text{'\&^{'(z[0,1],z[1,1],z[2,3],z[0,4],z} \\
& [4,4],z[2,5],z[4,5],z[2,7])}-207/580*\text{'\&^{'(z[0,1],z[1,1],z[2,3],z[0,4],z[4,4],z[} \\
& 2,5],z[5,5],z[1,7])}+1999/812*\text{'\&^{'(z[0,1],z[1,1],z[2,3],z[0,4],z[4,4],z[3,5],z[}
\end{aligned}$$

$z[1, 1], z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 5], z[2, 7]) - 172/435 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[1, 4], z[4, 5], z[5, 5], z[1, 7]) - 298/3045 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[2, 5], z[7, 7]) - 1/2 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[3, 5], z[6, 7]) + 656/1015 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[4, 5], z[5, 7]) - 671/3045 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[5, 5], z[4, 7]) + 3131/1218 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[2, 5], z[6, 7]) - 274/203 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[3, 5], z[5, 7]) - 36/29 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[4, 5], z[4, 7]) + 2329/3045 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[5, 5], z[3, 7]) + 5/21 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[3, 5], z[4, 7]) + 1042/609 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[4, 5], z[3, 7]) - 213/290 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[5, 5], z[2, 7]) - 211/406 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[4, 5], z[2, 7]) - 28/435 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[5, 5], z[1, 7]) + 86/435 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[2, 4], z[4, 5], z[5, 5], z[0, 7]) + 32/609 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[1, 5], z[7, 7]) - 158/3045 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[1, 5], z[6, 7]) + 639/1015 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[3, 5], z[5, 7]) - 1741/3045 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[4, 5], z[4, 7]) + 311/3045 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[5, 5], z[3, 7]) - 645/203 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[2, 5], z[5, 7]) + 1586/609 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[3, 5], z[4, 7]) + 33/203 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[4, 5], z[3, 7]) - 228/1015 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[5, 5], z[2, 7]) - 676/609 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[3, 5], z[3, 7]) - 300/203 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[4, 5], z[2, 7]) + 73/145 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[5, 5], z[1, 7]) + 941/609 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[3, 4], z[3, 5], z[4, 5], z[1, 7]) - 146/435 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[3, 4], z[3, 5], z[0, 7]) - 50/609 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[1, 5], z[6, 7]) + 102/1015 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[2, 5], z[5, 7]) - 207/580 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[3, 5], z[4, 7]) + 2249/6090 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[4, 5], z[3, 7]) - 327/4060 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[5, 5], z[2, 7]) + 59/28 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 5], z[4, 7]) - 1667/609 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[3, 5], z[3, 7]) + 729/812 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[4, 5], z[2, 7]) - 283/2030 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[5, 5], z[1, 7]) + 549/203 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 5], z[2, 7]) - 213/203 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[4, 5], z[1, 7]) + 121/580 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[5, 5], z[0, 7]) - 299/2436 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[4, 4], z[3, 5], z[4, 5], z[0, 7]) + 4/105 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[1, 5], z[7, 7]) - 20/87 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[2, 5], z[6, 7]) - 18/145 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[3, 5], z[5, 7]) + 2518/3045 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[4, 5], z[4, 7]) - 578/3045 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[5, 5], z[3, 7]) - 374/203 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[2, 5], z[5, 7]) + 298/87 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[3, 5], z[4, 7]) - 562/203 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[4, 5], z[3, 7]) - 22/145 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 5], z[3, 7]) + 920/203 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[4, 5], z[2, 7]) + 22/145 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[5, 5], z[1, 7]) - 1994/609 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[2, 4], z[3, 5], z[4, 5], z[1, 7]) + 122/435 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[2, 4], z[3, 5], z[5, 5], z[0, 7]) + 28/435 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[1, 5], z[6, 7]) + 1216/1015 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[2, 5], z[5, 7]) - 2068/1015 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[3, 5], z[4, 7]) + 416/3045 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[4, 5], z[3, 7]) + 244/1015 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[5, 5], z[2, 7]) - 72/203 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[2, 5], z[4, 7]) + 1280/609 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[3, 5], z[3, 7]) - 320/203 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[3, 4], z[2, 5], z[3, 5], z[2, 7]) - 48/145 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[3, 4], z[2, 5], z[5, 5], z[0, 7]) + 380/609 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[3, 4], z[3, 5], z[4, 5], z[0, 7]) + 296/1015 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[1, 5], z[5, 7]) - 1562/1015 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 5], z[4, 7]) + 2728/1015 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[3, 5], z[3, 7]) - 1627/1015 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[4, 5], z[2, 7]) + 61/203 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[5, 5], z[1, 7]) - 44/203 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 5], z[3, 7]) - 160/203 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[3, 5], z[2, 7]) + \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[4, 5], z[1, 7]) - 282/1015 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[$

$5, 5], z[0, 7]) - 246/203 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[4, 4], z[2, 5], z[3, 5], z[1, 7]) + 76/203 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[4, 4], z[2, 5], z[4, 5], z[0, 7]) - 2004/1015 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[1, 5], z[5, 7]) + 3366/1015 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[2, 5], z[4, 7]) - 2664/1015 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[3, 5], z[3, 7]) + 12/5 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 5], z[2, 7]) - 122/145 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[5, 5], z[1, 7]) - 408/203 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 5], z[3, 7]) - 2 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[4, 5], z[1, 7]) + 180/203 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[5, 5], z[0, 7]) + 4 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[2, 4], z[3, 4], z[2, 5], z[3, 5], z[1, 7]) - 6/7 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[2, 4], z[3, 4], z[2, 5], z[4, 5], z[0, 7]) + 822/1015 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[1, 5], z[4, 7]) - 858/1015 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 5], z[3, 7]) - 438/1015 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 5], z[2, 7]) + 51/145 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[4, 5], z[1, 7]) - 23/2030 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[5, 5], z[0, 7]) + 306/203 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[2, 7]) - 73/406 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[4, 5], z[0, 7]) - 1/7 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[2, 4], z[4, 4], z[2, 5], z[3, 5], z[0, 7]) - 524/1015 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[3, 7]) + 786/1015 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 5], z[2, 7]) - 184/1015 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 5], z[1, 7]) - 39/1015 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[4, 5], z[0, 7]) - 204/203 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 5], z[1, 7]) + 68/203 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[3, 4], z[4, 4], z[1, 5], z[3, 5], z[0, 7]);$

$ww114 := -109/6090 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[1, 4], z[1, 5], z[5, 5], z[7, 7]) + 73/2436 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[1, 4], z[2, 5], z[4, 5], z[7, 7]) + 169/4060 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[1, 4], z[2, 5], z[5, 5], z[6, 7]) - 73/812 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 5], z[6, 7]) - 71/4060 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 5], z[5, 7]) + 71/6090 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[1, 4], z[4, 5], z[5, 5], z[4, 7]) - 753/81200 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[2, 4], z[0, 5], z[5, 5], z[7, 7]) - 305/3248 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[2, 4], z[1, 5], z[4, 5], z[7, 7]) + 45/232 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[2, 4], z[1, 5], z[5, 5], z[6, 7]) + 1/7 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[2, 4], z[2, 5], z[3, 5], z[7, 7]) - 3657/8120 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[2, 4], z[2, 5], z[5, 5], z[5, 7]) + 219/1624 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[2, 4], z[3, 5], z[4, 5], z[5, 7]) + 1717/4060 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[2, 4], z[3, 5], z[5, 5], z[4, 7]) - 447/2030 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[2, 4], z[4, 5], z[5, 5], z[3, 7]) + 923/24360 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[3, 4], z[0, 5], z[4, 5], z[7, 7]) - 589/30450 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[3, 4], z[0, 5], z[5, 5], z[6, 7]) - 1/1218 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[3, 4], z[1, 5], z[3, 5], z[7, 7]) - 3547/24360 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[3, 4], z[1, 5], z[5, 5], z[5, 7]) - 172/609 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[3, 4], z[2, 5], z[3, 5], z[6, 7]) + 172/609 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[3, 4], z[2, 5], z[4, 5], z[5, 7]) + 325/812 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[3, 4], z[2, 5], z[5, 5], z[4, 7]) - 907/2436 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[3, 4], z[3, 5], z[4, 5], z[4, 5], z[7, 7]) - 2549/6090 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[3, 4], z[3, 5], z[3, 5], z[3, 7]) + 778/3045 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[3, 4], z[4, 5], z[5, 5], z[2, 7]) + 247/13920 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[4, 4], z[0, 5], z[3, 5], z[7, 7]) - 715/9744 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[4, 4], z[0, 5], z[4, 5], z[6, 7]) + 7529/162400 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[4, 4], z[0, 5], z[5, 5], z[5, 7]) - 4493/58464 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 5], z[7, 7]) + 695/4872 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[4, 4], z[1, 5], z[3, 5], z[6, 7]) + 265/6496 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[4, 4], z[1, 5], z[4, 5], z[5, 7]) - 6187/146160 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[4, 4], z[1, 5], z[5, 5], z[4, 7]) - 117/812 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 5], z[5, 7]) - 767/14616 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[4, 4], z[2, 5], z[4, 5], z[4, 7]) - 207/4640 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[4, 4], z[2, 5], z[5, 5], z[3, 7]) + 89/672 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[4, 4], z[3, 5], z[4, 5], z[3, 5], z[4, 5], z[3, 7]) + 341/4060 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[4, 4], z[3, 5], z[5, 5], z[2, 7]) - 2579/36540 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[4, 4], z[4, 5], z[5, 5], z[1, 7]) + 131/4060 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[2, 4], z[0, 5], z[4, 5], z[7, 7]) + 7/1450 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[2, 4], z[0, 5], z[5, 5], z[6, 7]) + 3/28 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[2, 4], z[1, 5], z[3, 5], z[7, 7]) - 2/5 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[2, 4], z[1, 5], z[5, 5], z[5, 7]) - \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 5], z[6, 7]) + \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[2, 4], z[2, 5], z[4, 5], z[5, 7]) + 325/406 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[2, 4], z[2, 5], z[5, 5], z[4, 7]) - 479/406 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[2, 4], z[3, 5], z[4, 5], z[4, 7]) - 2957/4060 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[2, 4], z[3, 5], z[5, 5], z[3, 7]) + 949/2030 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[2, 4], z[4, 5], z[5, 5], z[2, 7]) - 47/435 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[3, 4], z[0, 5], z[3, 5], z[7, 7]) + 1031/30450 * \&^{\wedge}(z[0, 1], z[1, 1], z[$

$[1, 1], z[1, 3], z[0, 4], z[2, 4], z[0, 5], z[5, 5], z[6, 7]) - 3/203 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[2, 4], z[1, 5], z[3, 5], z[7, 7]) - 5/16 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[2, 4], z[1, 5], z[4, 5], z[6, 7]) + 4659/8120 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[2, 4], z[1, 5], z[5, 5], z[5, 7]) + 172/203 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[2, 4], z[2, 5], z[3, 5], z[6, 7]) - 1181/1160 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[2, 4], z[2, 5], z[5, 5], z[4, 7]) - 799/1624 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[2, 4], z[3, 5], z[4, 5], z[4, 7]) + 4763/4060 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[2, 4], z[3, 5], z[5, 5], z[3, 7]) - 582/1015 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[2, 4], z[4, 5], z[5, 5], z[2, 7]) - 923/8120 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[3, 4], z[0, 5], z[3, 5], z[7, 7]) + 1/8 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[3, 4], z[0, 5], z[4, 5], z[6, 7]) + 43/1015 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[3, 4], z[0, 5], z[5, 5], z[5, 7]) + 325/1624 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[3, 4], z[1, 5], z[2, 5], z[7, 7]) - 2497/8120 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[3, 4], z[1, 5], z[5, 5], z[4, 7]) - 86/203 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[3, 4], z[2, 5], z[3, 5], z[5, 7]) + 599/1160 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[3, 4], z[2, 5], z[5, 5], z[3, 7]) + 853/1624 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[3, 4], z[3, 5], z[4, 5], z[3, 7]) - 257/406 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[3, 4], z[3, 5], z[5, 5], z[2, 7]) + 557/2030 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[3, 4], z[4, 5], z[5, 5], z[1, 7]) - 893/12180 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[4, 4], z[0, 5], z[2, 5], z[7, 7]) + 1301/4640 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[4, 4], z[0, 5], z[3, 5], z[6, 7]) - 3781/16240 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[4, 4], z[0, 5], z[4, 5], z[5, 7]) + 2781/162400 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[4, 4], z[0, 5], z[5, 5], z[4, 7]) + 2579/6496 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 5], z[6, 7]) - 2453/1624 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[4, 4], z[1, 5], z[3, 5], z[5, 7]) + 8797/6496 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[4, 4], z[1, 5], z[4, 5], z[4, 7]) - 2449/9744 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[4, 4], z[1, 5], z[5, 5], z[3, 7]) + 1867/812 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 5], z[4, 7]) - 12007/4872 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[4, 4], z[2, 5], z[4, 5], z[3, 7]) + 573/928 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[4, 4], z[3, 5], z[4, 5], z[2, 7]) + 1201/928 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[4, 4], z[3, 5], z[4, 5], z[2, 7]) - 401/870 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[4, 4], z[3, 5], z[5, 5], z[1, 7]) + 299/2436 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[4, 4], z[4, 5], z[5, 5], z[0, 7]) + 51/580 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[2, 4], z[0, 5], z[3, 5], z[7, 7]) - 1/4 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[2, 4], z[0, 5], z[4, 5], z[6, 7]) + 547/2030 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[2, 4], z[0, 5], z[5, 5], z[5, 7]) - 1585/2436 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[2, 4], z[1, 5], z[2, 5], z[7, 7]) + 5/4 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[2, 4], z[1, 5], z[3, 5], z[6, 7]) - 2479/3045 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[2, 4], z[1, 5], z[5, 5], z[4, 7]) - 547/203 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[2, 4], z[3, 5], z[3, 5], z[5, 7]) + 485/609 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[2, 4], z[2, 5], z[4, 5], z[4, 7]) + 599/580 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[2, 4], z[2, 5], z[5, 5], z[3, 7]) + 633/812 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[2, 4], z[3, 5], z[4, 5], z[3, 7]) - 1037/812 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[2, 4], z[3, 5], z[5, 5], z[2, 7]) + 3497/6090 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[2, 4], z[4, 5], z[5, 5], z[1, 7]) + 204/1015 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[3, 4], z[0, 5], z[2, 5], z[7, 7]) - 8221/30450 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[3, 4], z[0, 5], z[5, 5], z[4, 7]) - 5/6 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[3, 4], z[1, 5], z[2, 5], z[6, 7]) + 152/203 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[3, 4], z[1, 5], z[5, 5], z[3, 7]) + 485/609 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[3, 4], z[2, 5], z[3, 5], z[3, 5], z[4, 7]) + 156/203 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[3, 4], z[2, 5], z[4, 5], z[3, 7]) - 339/290 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[3, 4], z[2, 5], z[5, 5], z[2, 7]) - 550/203 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[3, 4], z[3, 5], z[4, 5], z[2, 7]) + 704/435 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[3, 4], z[3, 5], z[5, 5], z[1, 7]) - 3457/6090 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[3, 4], z[4, 5], z[5, 5], z[0, 7]) - 43/435 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[4, 4], z[0, 5], z[1, 5], z[7, 7]) + 1199/6090 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 5], z[6, 7]) - 3861/8120 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[4, 4], z[0, 5], z[3, 5], z[5, 7]) + 691/3045 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[4, 4], z[0, 5], z[4, 5], z[4, 7]) + 9049/60900 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[4, 4], z[0, 5], z[5, 5], z[3, 7]) - 713/1624 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[4, 4], z[1, 5], z[1, 5], z[2, 5], z[5, 7]) + 6007/2436 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[4, 4], z[1, 5], z[3, 5], z[4, 7]) - 225/116 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[4, 4], z[1, 5], z[4, 5], z[3, 7]) - 31/2030 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[4, 4], z[1, 5], z[5, 5], z[2, 7]) - 2398/609 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[4, 4], z[2, 5], z[3, 5], z[3, 7]) + 2797/812 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[4, 4], z[2, 5], z[4, 5], z[2, 7]) - 479/1160 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[4, 4], z[2, 5], z[5, 5], z[1, 7]) - 5251/4872 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[4, 4], z[3, 5], z[4, 5], z[1, 7]) + 71/609 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[4, 4], z[3, 5], z[5, 5], z[0, 7]) + 491/870 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 4], z[3, 4], z[0, 5], z[2, 5], z[6, 7]) + 8607/4060 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 4], z[3, 4], z[0, 5], z[3, 5], z[5, 7]) - 6427/12180 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 5], z[4, 7]) + 301/2175 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 4], z[3, 4], z[0, 5], z[5, 5], z[3, 7]) + 4943/812 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 5], z[5, 7]) - 7913$

/1218*'^'(z[0,1],z[1,1],z[1,3],z[2,4],z[3,4],z[1,5],z[3,5],z[4,7])+503/406*
 '^'(z[0,1],z[1,1],z[1,3],z[2,4],z[3,4],z[1,5],z[4,5],z[3,7])+31/406*'^'(z[0,
 1],z[1,1],z[1,3],z[2,4],z[3,4],z[1,5],z[5,5],z[2,7])+2405/609*'^'(z[0,1],z[1,
 1],z[1,3],z[2,4],z[3,4],z[2,5],z[3,5],z[3,7])-857/812*'^'(z[0,1],z[1,1],z[1,3
],z[2,4],z[3,4],z[2,5],z[4,5],z[2,7])-251/580*'^'(z[0,1],z[1,1],z[1,3],z[2,4
],z[3,4],z[2,5],z[5,5],z[1,7])+575/348*'^'(z[0,1],z[1,1],z[1,3],z[2,4],z[3,4],
 z[3,5],z[4,5],z[1,7])-47/435*'^'(z[0,1],z[1,1],z[1,3],z[2,4],z[3,4],z[3,5],z[
 5,5],z[0,7])-109/870*'^'(z[0,1],z[1,1],z[1,3],z[2,4],z[4,4],z[0,5],z[1,5],z[6
 ,7])+3959/4060*'^'(z[0,1],z[1,1],z[1,3],z[2,4],z[4,4],z[0,5],z[2,5],z[5,7])-\
 3295/3248*'^'(z[0,1],z[1,1],z[1,3],z[2,4],z[4,4],z[0,5],z[3,5],z[4,7])+1573/
 3480*'^'(z[0,1],z[1,1],z[1,3],z[2,4],z[4,4],z[0,5],z[4,5],z[3,7])-10459/40600
 '^'(z[0,1],z[1,1],z[1,3],z[2,4],z[4,4],z[0,5],z[5,5],z[2,7])-10155/3248'^'
 (z[0,1],z[1,1],z[1,3],z[2,4],z[4,4],z[1,5],z[2,5],z[4,7])+251/87*'^'(z[0,1],z
 [1,1],z[1,3],z[2,4],z[4,4],z[1,5],z[3,5],z[3,7])-807/1624*'^'(z[0,1],z[1,1],z
 [1,3],z[2,4],z[4,4],z[1,5],z[4,5],z[2,7])+1231/4060*'^'(z[0,1],z[1,1],z[1,3],
 z[2,4],z[4,4],z[1,5],z[5,5],z[1,7])-227/406*'^'(z[0,1],z[1,1],z[1,3],z[2,4],z
 [4,4],z[2,5],z[3,5],z[2,7])-323/406*'^'(z[0,1],z[1,1],z[1,3],z[2,4],z[4,4],z[
 2,5],z[4,5],z[1,7])+337/2320*'^'(z[0,1],z[1,1],z[1,3],z[2,4],z[4,4],z[2,5],z[
 5,5],z[0,7])+461/9744*'^'(z[0,1],z[1,1],z[1,3],z[2,4],z[4,4],z[3,5],z[4,5],z[
 0,7])-1/58*'^'(z[0,1],z[1,1],z[1,3],z[3,4],z[4,4],z[0,5],z[1,5],z[5,7])-4271/
 12180*'^'(z[0,1],z[1,1],z[1,3],z[3,4],z[4,4],z[0,5],z[2,5],z[4,7])+474/1015*
 '^'(z[0,1],z[1,1],z[1,3],z[3,4],z[4,4],z[0,5],z[3,5],z[3,7])-389/1624*'^'(z[
 0,1],z[1,1],z[1,3],z[3,4],z[4,4],z[0,5],z[4,5],z[2,7])+14767/121800*'^'(z[0,1
],z[1,1],z[1,3],z[3,4],z[4,4],z[0,5],z[5,5],z[1,7])+1963/1218*'^'(z[0,1],z[1,
 1],z[1,3],z[3,4],z[4,4],z[1,5],z[2,5],z[3,7])-751/406*'^'(z[0,1],z[1,1],z[1,3
],z[3,4],z[4,4],z[1,5],z[3,5],z[2,7])+131/232*'^'(z[0,1],z[1,1],z[1,3],z[3,4]
],z[4,4],z[1,5],z[4,5],z[1,7])-4729/24360*'^'(z[0,1],z[1,1],z[1,3],z[3,4],z[4,
 4],z[1,5],z[5,5],z[0,7])+529/609*'^'(z[0,1],z[1,1],z[1,3],z[3,4],z[4,4],z[2,5
],z[3,5],z[1,7])-5/348*'^'(z[0,1],z[1,1],z[1,3],z[3,4],z[4,4],z[2,5],z[4,5],z
 [0,7])-4729/24360*'^'(z[0,1],z[1,1],z[2,3],z[0,4],z[1,4],z[0,5],z[4,5],z[7,7]
)+14767/121800*'^'(z[0,1],z[1,1],z[2,3],z[0,4],z[1,4],z[0,5],z[5,5],z[6,7])-5
 /348*'^'(z[0,1],z[1,1],z[2,3],z[0,4],z[1,4],z[1,5],z[4,5],z[6,7])-389/1624*'^'(z[
 0,1],z[1,1],z[2,3],z[0,4],z[1,4],z[1,5],z[5,5],z[5,7])+529/609*'^'(z[0,1],z[1
 ,1],z[2,3],z[0,4],z[1,4],z[2,5],z[3,5],z[6,7])-751/406*'^'(z[0,1],z[1,1],z[2,
 3],z[0,4],z[1,4],z[2,5],z[4,5],z[5,7])+474/1015*'^'(z[0,1],z[1,1],z[2,3],z[0,
 4],z[1,4],z[2,5],z[5,5],z[4,7])+1963/1218*'^'(z[0,1],z[1,1],z[2,3],z[0,4],z[1
 ,4],z[3,5],z[4,5],z[4,7])-4271/12180*'^'(z[0,1],z[1,1],z[2,3],z[0,4],z[1,4],z
 [3,5],z[5,5],z[3,7])-1/58*'^'(z[0,1],z[1,1],z[2,3],z[0,4],z[1,4],z[4,5],z[5,5
],z[2,7])+337/2320*'^'(z[0,1],z[1,1],z[2,3],z[0,4],z[2,4],z[0,5],z[3,5],z[7,7
])+1231/4060*'^'(z[0,1],z[1,1],z[2,3],z[0,4],z[2,4],z[0,5],z[4,5],z[6,7])-\
 10459/40600*'^'(z[0,1],z[1,1],z[2,3],z[0,4],z[2,4],z[0,5],z[5,5],z[5,7])+461/
 9744*'^'(z[0,1],z[1,1],z[2,3],z[0,4],z[2,4],z[1,5],z[2,5],z[7,7])-323/406*
 '^'(z[0,1],z[1,1],z[2,3],z[0,4],z[2,4],z[1,5],z[3,5],z[6,7])-807/1624*'^'(z[
 0,1],z[1,1],z[2,3],z[0,4],z[2,4],z[1,5],z[3,5],z[4,5],z[5,7])+1573/3480*'^'(z[0,1],z
 [1,1],z[2,3],z[0,4],z[2,4],z[1,5],z[5,5],z[4,7])-227/406*'^'(z[0,1],z[1,1],z[
 2,3],z[0,4],z[2,4],z[2,5],z[3,5],z[5,7])+251/87*'^'(z[0,1],z[1,1],z[2,3],z[0,
 4],z[2,4],z[2,5],z[4,5],z[4,7])-3295/3248*'^'(z[0,1],z[1,1],z[2,3],z[0,4],z[2
 ,4],z[2,5],z[5,5],z[3,7])-10155/3248*'^'(z[0,1],z[1,1],z[2,3],z[0,4],z[2,4],z
 [3,5],z[4,5],z[3,7])+3959/4060*'^'(z[0,1],z[1,1],z[2,3],z[0,4],z[2,4],z[3,5],
 z[5,5],z[2,7])-109/870*'^'(z[0,1],z[1,1],z[2,3],z[0,4],z[2,4],z[4,5],z[5,5],z
 [1,7])+71/609*'^'(z[0,1],z[1,1],z[2,3],z[0,4],z[3,4],z[0,5],z[2,5],z[7,7])-\
 479/1160*'^'(z[0,1],z[1,1],z[2,3],z[0,4],z[3,4],z[0,5],z[3,5],z[6,7])-31/2030
 '^'(z[0,1],z[1,1],z[2,3],z[0,4],z[3,4],z[0,5],z[4,5],z[5,7])+9049/60900'^'
 (z[0,1],z[1,1],z[2,3],z[0,4],z[3,4],z[0,5],z[5,5],z[4,7])-5251/4872*'^'(z[0,1
],z[1,1],z[2,3],z[0,4],z[3,4],z[1,5],z[2,5],z[6,7])+2797/812*'^'(z[0,1],z[1,1
],z[2,3],z[0,4],z[3,4],z[1,5],z[3,5],z[5,7])-225/116*'^'(z[0,1],z[1,1],z[2,3]
],z[0,4],z[3,4],z[1,5],z[4,5],z[4,7])+691/3045*'^'(z[0,1],z[1,1],z[2,3],z[0,4]
],z[3,4],z[1,5],z[5,5],z[3,7])-2398/609*'^'(z[0,1],z[1,1],z[2,3],z[0,4],z[3,4]
],z[2,5],z[3,5],z[4,7])+6007/2436*'^'(z[0,1],z[1,1],z[2,3],z[0,4],z[3,4],z[2,5
],z[4,5],z[3,7])-3861/8120*'^'(z[0,1],z[1,1],z[2,3],z[0,4],z[3,4],z[2,5],z[5,
 5],z[2,7])-713/1624*'^'(z[0,1],z[1,1],z[2,3],z[0,4],z[3,4],z[3,5],z[4,5],z[2,
 7])+1199/6090*'^'(z[0,1],z[1,1],z[2,3],z[0,4],z[3,4],z[3,5],z[5,5],z[1,7])-43
 /435*'^'(z[0,1],z[1,1],z[2,3],z[0,4],z[3,4],z[3,5],z[4,5],z[5,5],z[0,7])+299/2436*
 '^'(z[0,1],z[1,1],z[2,3],z[0,4],z[4,4],z[0,5],z[1,5],z[7,7])-401/870*'^'(z[0
 ,1],z[1,1],z[2,3],z[0,4],z[4,4],z[0,5],z[2,5],z[6,7])+573/928*'^'(z[0,1],z[1,
 1],z[2,3],z[0,4],z[4,4],z[0,5],z[3,5],z[5,7])-2449/9744*'^'(z[0,1],z[1,1],z[2
 ,3],z[0,4],z[4,4],z[0,5],z[4,5],z[4,7])+2781/162400*'^'(z[0,1],z[1,1],z[2,3],

$$\begin{aligned}
& z[0,4], z[4,4], z[0,5], z[5,5], z[3,7]) + 1201/928 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[0,4], \\
& z[4,4], z[1,5], z[2,5], z[5,7]) - 12007/4872 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[0,4], z[4,4], \\
& z[1,5], z[3,5], z[4,7]) + 8797/6496 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[0,4], z[4,4], z[1, \\
& 5], z[4,5], z[3,7]) - 3781/16240 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[0,4], z[4,4], z[1,5], z[\\
& 5,5], z[2,7]) + 1867/812 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[0,4], z[4,4], z[2,5], z[3,5], z[\\
& 3,7]) - 2453/1624 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[0,4], z[4,4], z[2,5], z[4,5], z[2,7]) + \\
& 1301/4640 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[0,4], z[4,4], z[2,5], z[5,5], z[1,7]) + 2579/ \\
& 6496 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[0,4], z[4,4], z[3,5], z[4,5], z[1,7]) - 893/12180 * \\
& \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[0,4], z[4,4], z[3,5], z[5,5], z[0,7]) - 47/435 * \&^{\wedge} (z[0, \\
& 1], z[1,1], z[2,3], z[1,4], z[2,4], z[0,5], z[2,5], z[7,7]) - 251/580 * \&^{\wedge} (z[0,1], z[1,1], \\
& z[2,3], z[1,4], z[2,4], z[0,5], z[3,5], z[6,7]) + 31/406 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], \\
& z[1,4], z[2,4], z[0,5], z[4,5], z[5,7]) + 301/2175 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[1,4], \\
& z[2,4], z[0,5], z[5,5], z[4,7]) + 575/348 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[1,4], z[2,4], z \\
& [1,5], z[2,5], z[6,7]) - 857/812 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[1,4], z[2,4], z[1,5], z[\\
& 3,5], z[5,7]) + 503/406 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[1,4], z[2,4], z[1,5], z[4,5], z[4 \\
& ,7]) - 6427/12180 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[1,4], z[2,4], z[1,5], z[5,5], z[3,7]) + \\
& 2405/609 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[1,4], z[2,4], z[2,5], z[3,5], z[4,7]) - 7913/ \\
& 1218 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[1,4], z[2,4], z[2,5], z[4,5], z[3,7]) + 8607/4060 * \\
& \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[1,4], z[2,4], z[2,5], z[5,5], z[2,7]) + 4943/812 * \&^{\wedge} (z[\\
& 0,1], z[1,1], z[2,3], z[1,4], z[2,4], z[3,5], z[4,5], z[2,7]) - 28001/12180 * \&^{\wedge} (z[0,1] \\
& , z[1,1], z[2,3], z[1,4], z[2,4], z[3,5], z[5,5], z[1,7]) + 491/870 * \&^{\wedge} (z[0,1], z[1,1], \\
& z[2,3], z[1,4], z[2,4], z[4,5], z[5,5], z[0,7]) - 3457/6090 * \&^{\wedge} (z[0,1], z[1,1], z[2,3] \\
& , z[1,4], z[3,4], z[0,5], z[1,5], z[7,7]) + 704/435 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[1,4], \\
& z[3,4], z[0,5], z[2,5], z[6,7]) - 339/290 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[1,4], z[3,4], z \\
& [0,5], z[3,5], z[5,7]) + 152/203 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[1,4], z[3,4], z[0,5], z[\\
& 4,5], z[4,7]) - 8221/30450 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[1,4], z[3,4], z[0,5], z[5,5], \\
& z[3,7]) - 550/203 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[1,4], z[3,4], z[1,5], z[2,5], z[5,7]) + \\
& 156/203 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[1,4], z[3,4], z[1,5], z[3,5], z[4,7]) + 485/609 * \\
& \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[1,4], z[3,4], z[2,5], z[3,5], z[3,7]) - 5/6 * \&^{\wedge} (z[0,1], \\
& z[1,1], z[2,3], z[1,4], z[3,4], z[3,5], z[4,5], z[1,7]) + 204/1015 * \&^{\wedge} (z[0,1], z[1,1], \\
& z[2,3], z[1,4], z[3,4], z[3,5], z[5,5], z[0,7]) + 557/2030 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], \\
& z[1,4], z[4,4], z[0,5], z[1,5], z[6,7]) - 257/406 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[1,4], z \\
& [4,4], z[0,5], z[2,5], z[5,7]) + 599/1160 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[1,4], z[4,4], z \\
& [0,5], z[3,5], z[4,7]) - 2497/8120 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[1,4], z[4,4], z[0,5], \\
& z[4,5], z[3,7]) + 43/1015 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[1,4], z[4,4], z[0,5], z[5,5], z \\
& [2,7]) + 853/1624 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[1,4], z[4,4], z[1,5], z[2,5], z[4,7]) + \\
& 1/8 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[1,4], z[4,4], z[1,5], z[5,5], z[1,7]) - 86/203 * \&^{\wedge} (\\
& z[0,1], z[1,1], z[2,3], z[1,4], z[4,4], z[2,5], z[3,5], z[2,7]) - 923/8120 * \&^{\wedge} (z[0,1], \\
& z[1,1], z[2,3], z[1,4], z[4,4], z[2,5], z[5,5], z[0,7]) + 325/1624 * \&^{\wedge} (z[0,1], z[1,1], \\
& z[2,3], z[1,4], z[4,4], z[3,5], z[4,5], z[0,7]) + 3497/6090 * \&^{\wedge} (z[0,1], z[1,1], z[2,3] \\
& , z[2,4], z[3,4], z[0,5], z[1,5], z[6,7]) - 1037/812 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[2,4] \\
& , z[3,4], z[0,5], z[2,5], z[5,7]) + 599/580 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[2,4], z[3,4], \\
& z[0,5], z[3,5], z[4,7]) - 2479/3045 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[2,4], z[3,4], z[0,5] \\
& , z[4,5], z[3,7]) + 547/2030 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[2,4], z[3,4], z[0,5], z[5,5], \\
& z[2,7]) + 633/812 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[2,4], z[3,4], z[1,5], z[2,5], z[4,7]) \\
& + 485/609 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[2,4], z[3,4], z[1,5], z[3,5], z[3,7]) - 1/4 * \\
& \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[2,4], z[3,4], z[1,5], z[5,5], z[1,7]) - 547/203 * \&^{\wedge} (z[0 \\
& ,1], z[1,1], z[2,3], z[2,4], z[3,4], z[2,5], z[3,5], z[2,7]) + 5/4 * \&^{\wedge} (z[0,1], z[1,1], z \\
& [2,3], z[2,4], z[3,4], z[2,5], z[4,5], z[1,7]) + 51/580 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[2 \\
& ,4], z[3,4], z[2,5], z[5,5], z[0,7]) - 1585/2436 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[2,4], z[\\
& 3,4], z[3,5], z[4,5], z[0,7]) - 582/1015 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[2,4], z[4,4], z[\\
& 0,5], z[1,5], z[5,7]) + 4763/4060 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[2,4], z[4,4], z[0,5], z \\
& [2,5], z[4,7]) - 1181/1160 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[2,4], z[4,4], z[0,5], z[3,5], \\
& z[3,7]) + 4659/8120 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[2,4], z[4,4], z[0,5], z[4,5], z[2,7] \\
&) - 6159/81200 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[2,4], z[4,4], z[0,5], z[5,5], z[1,7]) - 799 \\
& /1624 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[2,4], z[4,4], z[1,5], z[2,5], z[3,7]) - 5/16 * \&^{\wedge} (\\
& z[0,1], z[1,1], z[2,3], z[2,4], z[4,4], z[1,5], z[4,5], z[1,7]) - 23/4060 * \&^{\wedge} (z[0,1], z \\
& [1,1], z[2,3], z[2,4], z[4,4], z[1,5], z[5,5], z[0,7]) + 172/203 * \&^{\wedge} (z[0,1], z[1,1], z[\\
& 2,3], z[2,4], z[4,4], z[2,5], z[3,5], z[1,7]) - 3/203 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[2,4] \\
& , z[4,4], z[2,5], z[4,5], z[0,7]) + 1199/3045 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,4], z[4, \\
& 4], z[0,5], z[1,5], z[4,7]) - 1961/2436 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,4], z[4,4], z[0 \\
& ,5], z[2,5], z[3,7]) + 102/145 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,4], z[4,4], z[0,5], z[3, \\
& 5], z[2,7]) - 4213/12180 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,4], z[4,4], z[0,5], z[4,5], z[\\
& 1,7]) + 4439/121800 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,4], z[4,4], z[0,5], z[5,5], z[0,7] \\
&) + 5/14 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,4], z[4,4], z[1,5], z[2,5], z[2,7]) - 361/2436 * \\
& \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,4], z[4,4], z[1,5], z[3,5], z[1,7]) + 353/1624 * \&^{\wedge} (z[\\
& 0,1], z[1,1], z[2,3], z[3,4], z[4,4], z[1,5], z[4,5], z[0,7]) - 247/609 * \&^{\wedge} (z[0,1], z[1 \\
& ,1], z[2,3], z[3,4], z[4,4], z[2,5], z[3,5], z[0,7]) + 4063/24360 * \&^{\wedge} (z[0,1], z[1,1], z
\end{aligned}$$

$[3, 3], z[0, 4], z[1, 4], z[0, 5], z[3, 5], z[7, 7]) - 3397/24360 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[1, 4], z[0, 5], z[4, 5], z[6, 7]) + 1109/121800 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[1, 4], z[0, 5], z[5, 5], z[5, 7]) - 251/14616 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[2, 5], z[7, 7]) - 1871/2436 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[3, 5], z[6, 7]) + 1355/1624 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[4, 5], z[5, 7]) - 15599/73080 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[5, 5], z[4, 7]) + 671/609 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[3, 5], z[5, 7]) - 2248/1827 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[4, 5], z[4, 7]) + 469/1160 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[5, 5], z[3, 7]) + 2533/4872 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 5], z[3, 7]) - 481/1740 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 5], z[2, 7]) + 124/1305 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[1, 4], z[4, 5], z[5, 5], z[1, 7]) - 2207/9135 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[2, 5], z[7, 7]) + 19/240 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[3, 5], z[6, 7]) - 263/12180 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[4, 5], z[5, 7]) + 767/9135 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[5, 5], z[4, 7]) + 35435/29232 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[2, 5], z[6, 7]) - 284/609 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[3, 5], z[5, 7]) - 28/87 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[4, 5], z[4, 7]) + 1651/73080 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[5, 5], z[3, 7]) - 37/126 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[3, 5], z[4, 7]) + 2449/3654 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[4, 5], z[3, 7]) - 89/464 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[5, 5], z[2, 7]) - 865/9744 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[4, 5], z[2, 7]) + 451/5220 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[5, 5], z[1, 7]) - 62/1305 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[2, 4], z[4, 5], z[5, 5], z[0, 7]) - 953/18270 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[1, 5], z[7, 7]) + 1051/1827 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[2, 5], z[6, 7]) - 5973/8120 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[3, 5], z[5, 7]) + 18631/36540 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[4, 5], z[4, 7]) - 75491/365400 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[5, 5], z[3, 7]) - 3429/1624 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[2, 5], z[5, 7]) + 18271/7308 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[3, 5], z[4, 7]) - 6049/4872 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[4, 5], z[3, 7]) + 813/2030 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[5, 5], z[2, 7]) - 2501/1827 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[3, 5], z[3, 7]) + 633/812 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[4, 5], z[2, 7]) - 883/3480 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 1], z[3, 3], z[0, 4], z[3, 4], z[3, 4], z[2, 5], z[5, 5], z[1, 7]) - 4195/14616 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 1], z[3, 3], z[0, 4], z[3, 4], z[3, 5], z[4, 5], z[1, 7]) + 253/2610 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[3, 4], z[3, 5], z[5, 5], z[0, 7]) - 2579/36540 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[1, 5], z[6, 7]) + 341/4060 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[2, 5], z[5, 7]) - 207/4640 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[3, 5], z[4, 7]) - 6187/146160 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[4, 5], z[3, 7]) + 7529/162400 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[5, 5], z[2, 7]) + 89/672 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 5], z[4, 7]) - 767/14616 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[3, 5], z[3, 7]) + 265/6496 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[4, 5], z[2, 7]) - 715/9744 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[4, 4], z[0, 4], z[4, 4], z[4, 4], z[1, 5], z[5, 5], z[1, 7]) - 117/812 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 5], z[2, 7]) + 695/4872 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[4, 5], z[1, 7]) + 247/13920 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[5, 5], z[0, 7]) - 4493/58464 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[4, 4], z[3, 5], z[4, 5], z[0, 7]) + 403/630 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[1, 5], z[7, 7]) - 1937/1305 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[2, 5], z[6, 7]) + 265/116 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[3, 5], z[5, 7]) - 13882/9135 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[4, 5], z[4, 7]) + 47749/182700 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[5, 5], z[3, 7]) + 1121/2436 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[2, 5], z[5, 7]) - 3439/1044 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[3, 5], z[4, 7]) + 8669/2436 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[4, 5], z[3, 7]) - 1541/1740 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[5, 5], z[2, 7]) + 4751/1827 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 5], z[3, 7]) - 3805/1218 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[4, 5], z[2, 7]) + 1541/1740 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[5, 5], z[1, 7]) + 4433/7308 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[2, 4], z[3, 5], z[4, 5], z[1, 7]) - 977/5220 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[2, 4], z[3, 5], z[5, 5], z[0, 7]) - 1313/2610 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[1, 5], z[6, 7]) + 1616/3045 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[2, 5], z[5, 7]) - 1387/2030 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[3, 5], z[4, 7]) + 3694/9135 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[4, 5], z[3, 7]) + 1031/30450 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[5, 5], z[2, 7]) + 513/203 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[2, 5], z[4, 7]) - 3812/1827 *$

$$\begin{aligned}
& \text{'\&^{'(z[0,1],z[1,1],z[3,3],z[1,4],z[3,4],z[1,5],z[3,5],z[3,7])}+953/609*\text{'\&^{'(z[0,1],z[1,1],z[3,3],z[1,4],z[3,4],z[2,5],z[3,5],z[2,7])}-47/435*\text{'\&^{'(z[0,1],z[1,1],z[3,3],z[1,4],z[3,4],z[2,5],z[5,5],z[0,7])}+401/3654*\text{'\&^{'(z[0,1],z[1,1],z[3,3],z[1,4],z[3,4],z[3,5],z[4,5],z[0,7])}+778/3045*\text{'\&^{'(z[0,1],z[1,1],z[3,3],z[1,4],z[4,4],z[0,5],z[1,5],z[5,7])}-2549/6090*\text{'\&^{'(z[0,1],z[1,1],z[3,3],z[1,4],z[4,4],z[0,5],z[2,5],z[4,7])}+325/812*\text{'\&^{'(z[0,1],z[1,1],z[3,3],z[1,4],z[4,4],z[0,5],z[3,5],z[3,7])}-3547/24360*\text{'\&^{'(z[0,1],z[1,1],z[3,3],z[1,4],z[4,4],z[0,5],z[4,5],z[2,7])}-589/30450*\text{'\&^{'(z[0,1],z[1,1],z[3,3],z[1,4],z[4,4],z[0,5],z[5,5],z[1,7])}-907/2436*\text{'\&^{'(z[0,1],z[1,1],z[3,3],z[1,4],z[4,4],z[1,5],z[2,5],z[3,7])}+172/609*\text{'\&^{'(z[0,1],z[1,1],z[3,3],z[1,4],z[4,4],z[1,5],z[3,5],z[2,7])}+923/24360*\text{'\&^{'(z[0,1],z[1,1],z[3,3],z[1,4],z[4,4],z[1,5],z[5,5],z[0,7])}-172/609*\text{'\&^{'(z[0,1],z[1,1],z[3,3],z[1,4],z[4,4],z[2,5],z[3,5],z[1,7])}-1/1218*\text{'\&^{'(z[0,1],z[1,1],z[3,3],z[1,4],z[4,4],z[2,5],z[4,5],z[0,7])}+949/2030*\text{'\&^{'(z[0,1],z[1,1],z[3,3],z[2,4],z[3,4],z[0,5],z[1,5],z[5,7])}-2957/4060*\text{'\&^{'(z[0,1],z[1,1],z[3,3],z[2,4],z[3,4],z[0,5],z[2,5],z[4,7])}+325/406*\text{'\&^{'(z[0,1],z[1,1],z[3,3],z[2,4],z[3,4],z[0,5],z[3,5],z[3,7])}-2/5*\text{'\&^{'(z[0,1],z[1,1],z[3,3],z[2,4],z[3,4],z[0,5],z[4,5],z[2,7])}+7/1450*\text{'\&^{'(z[0,1],z[1,1],z[3,3],z[2,4],z[3,4],z[0,5],z[5,5],z[1,7])}-479/406*\text{'\&^{'(z[0,1],z[1,1],z[3,3],z[2,4],z[3,4],z[1,5],z[2,5],z[3,7])}+\text{'\&^{'(z[0,1],z[1,1],z[3,3],z[2,4],z[3,4],z[1,5],z[3,5],z[2,7])}+131/4060*\text{'\&^{'(z[0,1],z[1,1],z[3,3],z[2,4],z[3,4],z[1,5],z[5,5],z[0,7])}-\text{'\&^{'(z[0,1],z[1,1],z[3,3],z[2,4],z[3,4],z[2,5],z[3,5],z[1,7])}+3/28*\text{'\&^{'(z[0,1],z[1,1],z[3,3],z[2,4],z[3,4],z[2,5],z[4,5],z[0,7])}-447/2030*\text{'\&^{'(z[0,1],z[1,1],z[3,3],z[2,4],z[4,4],z[0,5],z[1,5],z[4,7])}+1717/4060*\text{'\&^{'(z[0,1],z[1,1],z[3,3],z[2,4],z[4,4],z[0,5],z[2,5],z[3,7])}-3657/8120*\text{'\&^{'(z[0,1],z[1,1],z[3,3],z[2,4],z[4,4],z[0,5],z[3,5],z[2,7])}+45/232*\text{'\&^{'(z[0,1],z[1,1],z[3,3],z[2,4],z[4,4],z[0,5],z[4,5],z[1,7])}-753/81200*\text{'\&^{'(z[0,1],z[1,1],z[3,3],z[2,4],z[4,4],z[0,5],z[5,5],z[0,7])}+219/1624*\text{'\&^{'(z[0,1],z[1,1],z[3,3],z[2,4],z[4,4],z[1,5],z[2,5],z[2,7])}-305/3248*\text{'\&^{'(z[0,1],z[1,1],z[3,3],z[2,4],z[4,4],z[1,5],z[4,5],z[0,7])}+1/7*\text{'\&^{'(z[0,1],z[1,1],z[3,3],z[2,4],z[4,4],z[2,5],z[3,5],z[0,7])}+71/6090*\text{'\&^{'(z[0,1],z[1,1],z[3,3],z[3,4],z[4,4],z[0,5],z[1,5],z[3,7])}-71/4060*\text{'\&^{'(z[0,1],z[1,1],z[3,3],z[3,4],z[4,4],z[0,5],z[2,5],z[2,7])}+169/4060*\text{'\&^{'(z[0,1],z[1,1],z[3,3],z[3,4],z[4,4],z[0,5],z[3,5],z[1,7])}-109/6090*\text{'\&^{'(z[0,1],z[1,1],z[3,3],z[3,4],z[4,4],z[0,5],z[4,5],z[0,7])}-73/812*\text{'\&^{'(z[0,1],z[1,1],z[3,3],z[3,4],z[4,4],z[1,5],z[2,5],z[1,7])}+73/2436*\text{'\&^{'(z[0,1],z[1,1],z[3,3],z[3,4],z[4,4],z[1,5],z[3,5],z[0,7])}; \\
\text{ww115} & := 124/1015*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[0,4],z[1,4],z[1,5],z[5,5],z[7,7])}-8/203*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[0,4],z[1,4],z[2,5],z[4,5],z[7,7])}-456/1015*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[0,4],z[1,4],z[2,5],z[5,5],z[6,7])}+24/203*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[0,4],z[1,4],z[3,5],z[4,5],z[6,7])}+624/1015*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[0,4],z[1,4],z[3,5],z[5,5],z[5,7])}-416/1015*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[0,4],z[1,4],z[4,5],z[5,5],z[4,7])}-41/5075*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[0,4],z[2,4],z[0,5],z[5,5],z[7,7])}-75/406*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[0,4],z[2,4],z[1,5],z[4,5],z[7,7])}-41/290*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[0,4],z[2,4],z[1,5],z[5,5],z[6,7])}-1/14*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[0,4],z[2,4],z[2,5],z[3,5],z[7,7])}+\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[0,4],z[2,4],z[2,5],z[4,5],z[6,7])}+927/2030*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[0,4],z[2,4],z[2,5],z[5,5],z[5,7])}-681/406*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[0,4],z[2,4],z[3,5],z[4,5],z[5,7])}-104/203*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[0,4],z[2,4],z[3,5],z[5,5],z[4,7])}+572/1015*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[0,4],z[2,4],z[4,5],z[5,5],z[3,7])}+69/1015*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[0,4],z[3,4],z[0,5],z[4,5],z[7,7])}-263/5075*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[0,4],z[3,4],z[0,5],z[5,5],z[6,7])}+3/203*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[0,4],z[3,4],z[1,5],z[3,5],z[7,7])}+55/203*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[0,4],z[3,4],z[1,5],z[5,5],z[5,7])}+17/203*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[0,4],z[3,4],z[2,5],z[3,5],z[6,7])}-220/203*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[0,4],z[3,4],z[2,5],z[4,5],z[5,7])}-309/1015*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[0,4],z[3,4],z[3,5],z[4,7])}+447/203*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[0,4],z[3,4],z[3,5],z[4,5],z[4,7])}-67/1015*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[0,4],z[3,4],z[3,5],z[5,5],z[3,7])}-202/1015*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[0,4],z[3,4],z[4,5],z[5,5],z[2,7])}-1/145*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[0,4],z[4,4],z[0,5],z[3,5],z[7,7])}-11/203*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[0,4],z[4,4],z[0,5],z[4,5],z[6,7])}+269/5075*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[0,4],z[4,4],z[0,5],z[5,5],z[5,7])}+71/2436*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[0,4],z[4,4],z[1,5],z[2,5],z[7,7])}-55/812*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[0,4],z[4,4],z[1,5],z[3,5],z[6,7])}+165/812*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[0,4],z[4,4],z[1,5],z[4,5],z[5,7])}-3001/12180*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[0,4],z[4,4],z[1,5],z[5,5],z[4,7])}+19/203*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[0,4],z[4,4],z[2,5],z[4,4],z[2,5],z[5,7])}+17/609*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[0,4],z[4,4],z[2,5],z[4,5],z[4,7])}+183/580*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[0,4],z[4,4],z[2,5],z[5,5],z[3,7])}-4/7*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[0,4],z[4,4],z[3,5],z[4,5],z[3,7])}-251/4060*\text{'\&^{'(z[0,1],z[1,1],z[0,3],z[0,4],z[4,4],z[3,5],z[5,5],z[4,5],z[3,7])}
\end{aligned}$$

,5],z[2,7])+131/2436*'^'(z[0,1],z[1,1],z[0,3],z[0,4],z[4,4],z[4,5],z[5,5],z[1,7])-82/1015*'^'(z[0,1],z[1,1],z[0,3],z[1,4],z[2,4],z[0,5],z[4,5],z[7,7])+82/725*'^'(z[0,1],z[1,1],z[0,3],z[1,4],z[2,4],z[0,5],z[5,5],z[6,7])+4/7*'^'(z[0,1],z[1,1],z[0,3],z[1,4],z[2,4],z[1,5],z[3,5],z[7,7])-2*'^'(z[0,1],z[1,1],z[0,3],z[1,4],z[2,4],z[2,5],z[3,5],z[6,7])-618/1015*'^'(z[0,1],z[1,1],z[0,3],z[1,4],z[2,4],z[2,5],z[5,5],z[4,7])+454/203*'^'(z[0,1],z[1,1],z[0,3],z[1,4],z[2,4],z[3,5],z[4,5],z[4,7])+416/1015*'^'(z[0,1],z[1,1],z[0,3],z[1,4],z[2,4],z[3,5],z[5,5],z[3,7])-624/1015*'^'(z[0,1],z[1,1],z[0,3],z[1,4],z[2,4],z[4,5],z[5,5],z[2,7])-8/145*'^'(z[0,1],z[1,1],z[0,3],z[1,4],z[3,4],z[0,5],z[3,5],z[7,7])-48/5075*'^'(z[0,1],z[1,1],z[0,3],z[1,4],z[3,4],z[0,5],z[5,5],z[5,7])-188/609*'^'(z[0,1],z[1,1],z[0,3],z[1,4],z[3,4],z[1,5],z[2,5],z[7,7])-1052/3045*'^'(z[0,1],z[1,1],z[0,3],z[1,4],z[3,4],z[1,5],z[5,5],z[4,7])+372/203*'^'(z[0,1],z[1,1],z[0,3],z[1,4],z[3,4],z[2,5],z[3,5],z[5,7])+136/609*'^'(z[0,1],z[1,1],z[0,3],z[1,4],z[3,4],z[2,5],z[4,5],z[4,7])+912/1015*'^'(z[0,1],z[1,1],z[0,3],z[1,4],z[3,4],z[2,5],z[5,5],z[3,7])-708/203*'^'(z[0,1],z[1,1],z[0,3],z[1,4],z[3,4],z[3,5],z[4,5],z[3,7])+48/1015*'^'(z[0,1],z[1,1],z[0,3],z[1,4],z[3,4],z[3,5],z[5,5],z[2,7])+28/87*'^'(z[0,1],z[1,1],z[0,3],z[1,4],z[3,4],z[4,5],z[5,5],z[1,7])-34/435*'^'(z[0,1],z[1,1],z[0,3],z[1,4],z[4,4],z[0,5],z[2,5],z[7,7])+46/145*'^'(z[0,1],z[1,1],z[0,3],z[1,4],z[4,4],z[0,5],z[3,5],z[6,7])-212/1015*'^'(z[0,1],z[1,1],z[0,3],z[1,4],z[4,4],z[0,5],z[4,5],z[5,7])+32/15225*'^'(z[0,1],z[1,1],z[0,3],z[1,4],z[4,4],z[0,5],z[5,5],z[4,7])+355/609*'^'(z[0,1],z[1,1],z[0,3],z[1,4],z[4,4],z[1,5],z[2,5],z[6,7])-311/203*'^'(z[0,1],z[1,1],z[0,3],z[1,4],z[4,4],z[1,5],z[3,5],z[5,7])+223/203*'^'(z[0,1],z[1,1],z[0,3],z[1,4],z[4,4],z[1,5],z[4,5],z[4,7])+169/3045*'^'(z[0,1],z[1,1],z[0,3],z[1,4],z[4,4],z[1,5],z[5,5],z[3,7])+796/609*'^'(z[0,1],z[1,1],z[0,3],z[1,4],z[4,4],z[2,5],z[3,5],z[4,7])-1118/609*'^'(z[0,1],z[1,1],z[0,3],z[1,4],z[4,4],z[2,5],z[4,5],z[3,7])-111/1015*'^'(z[0,1],z[1,1],z[0,3],z[1,4],z[4,4],z[2,5],z[5,5],z[2,7])+458/203*'^'(z[0,1],z[1,1],z[0,3],z[1,4],z[4,4],z[3,5],z[4,5],z[2,7])-877/3045*'^'(z[0,1],z[1,1],z[0,3],z[1,4],z[4,4],z[3,5],z[5,5],z[1,7])+17/3045*'^'(z[0,1],z[1,1],z[0,3],z[1,4],z[4,4],z[4,5],z[5,5],z[0,7])+88/435*'^'(z[0,1],z[1,1],z[0,3],z[2,4],z[3,4],z[0,5],z[2,5],z[7,7])-64/145*'^'(z[0,1],z[1,1],z[0,3],z[2,4],z[3,4],z[0,5],z[3,5],z[6,7])+64/145*'^'(z[0,1],z[1,1],z[0,3],z[2,4],z[3,4],z[0,5],z[4,5],z[5,7])-2096/15225*'^'(z[0,1],z[1,1],z[0,3],z[2,4],z[3,4],z[0,5],z[5,5],z[4,7])-52/609*'^'(z[0,1],z[1,1],z[0,3],z[2,4],z[3,4],z[1,5],z[2,5],z[6,7])+250/203*'^'(z[0,1],z[1,1],z[0,3],z[2,4],z[3,4],z[1,5],z[3,5],z[5,7])-316/203*'^'(z[0,1],z[1,1],z[0,3],z[2,4],z[3,4],z[1,5],z[4,5],z[4,7])+2498/3045*'^'(z[0,1],z[1,1],z[0,3],z[2,4],z[3,4],z[1,5],z[5,5],z[3,7])-2116/609*'^'(z[0,1],z[1,1],z[0,3],z[2,4],z[3,4],z[2,5],z[3,5],z[4,7])+272/87*'^'(z[0,1],z[1,1],z[0,3],z[2,4],z[3,4],z[2,5],z[4,5],z[3,7])-264/145*'^'(z[0,1],z[1,1],z[0,3],z[2,4],z[3,4],z[2,5],z[5,5],z[2,7])+44/203*'^'(z[0,1],z[1,1],z[0,3],z[2,4],z[3,4],z[3,5],z[4,5],z[2,7])+74/87*'^'(z[0,1],z[1,1],z[0,3],z[2,4],z[3,4],z[3,5],z[5,5],z[1,7])-8/21*'^'(z[0,1],z[1,1],z[0,3],z[2,4],z[3,4],z[4,5],z[5,5],z[0,7])+77/870*'^'(z[0,1],z[1,1],z[0,3],z[2,4],z[4,4],z[0,5],z[1,5],z[7,7])-28/87*'^'(z[0,1],z[1,1],z[0,3],z[2,4],z[4,4],z[0,5],z[2,5],z[6,7])+33/145*'^'(z[0,1],z[1,1],z[0,3],z[2,4],z[4,4],z[0,5],z[3,5],z[5,7])-274/3045*'^'(z[0,1],z[1,1],z[0,3],z[2,4],z[4,4],z[0,5],z[4,5],z[4,7])+337/6090*'^'(z[0,1],z[1,1],z[0,3],z[2,4],z[4,4],z[0,5],z[5,5],z[3,7])-11/406*'^'(z[0,1],z[1,1],z[0,3],z[2,4],z[4,4],z[1,5],z[2,5],z[5,7])+937/1218*'^'(z[0,1],z[1,1],z[0,3],z[2,4],z[4,4],z[1,5],z[3,5],z[4,7])-41/58*'^'(z[0,1],z[1,1],z[0,3],z[2,4],z[4,4],z[1,5],z[4,5],z[3,7])-113/1015*'^'(z[0,1],z[1,1],z[0,3],z[2,4],z[4,4],z[1,5],z[5,5],z[2,7])-37/42*'^'(z[0,1],z[1,1],z[0,3],z[2,4],z[4,4],z[2,5],z[3,5],z[3,7])+283/203*'^'(z[0,1],z[1,1],z[0,3],z[2,4],z[4,4],z[2,5],z[4,5],z[2,7])+1/5*'^'(z[0,1],z[1,1],z[0,3],z[2,4],z[4,4],z[2,5],z[5,5],z[1,7])-2267/1218*'^'(z[0,1],z[1,1],z[0,3],z[2,4],z[4,4],z[3,5],z[4,5],z[1,7])+1109/6090*'^'(z[0,1],z[1,1],z[0,3],z[2,4],z[4,4],z[3,5],z[5,5],z[0,7])-77/435*'^'(z[0,1],z[1,1],z[0,3],z[3,4],z[4,4],z[0,5],z[2,5],z[5,7])-24/29*'^'(z[0,1],z[1,1],z[0,3],z[3,4],z[4,4],z[0,5],z[3,5],z[4,7])+1397/3045*'^'(z[0,1],z[1,1],z[0,3],z[3,4],z[4,4],z[0,5],z[4,5],z[3,7])-578/5075*'^'(z[0,1],z[1,1],z[0,3],z[3,4],z[4,4],z[0,5],z[5,5],z[2,7])-225/203*'^'(z[0,1],z[1,1],z[0,3],z[3,4],z[4,4],z[1,5],z[2,5],z[4,7])+902/609*'^'(z[0,1],z[1,1],z[0,3],z[3,4],z[4,4],z[1,5],z[3,5],z[3,7])-156/203*'^'(z[0,1],z[1,1],z[0,3],z[3,4],z[4,4],z[1,5],z[4,5],z[2,7])+264/1015*'^'(z[0,1],z[1,1],z[0,3],z[3,4],z[4,4],z[1,5],z[5,5],z[1,7])-169/203*'^'(z[0,1],z[1,1],z[0,3],z[3,4],z[4,4],z[2,5],z[3,5],z[2,7])+66/203*'^'(z[0,1],z[1,1],z[0,3],z[3,4],z[4,4],z[2,5],z[4,5],z[1,7])-256/1015*'^'(z[0,1],z[1,1],z[0,3],z[3,4],z[4,4],z[2,5],z[5,5],z[0,7])+239/609*'^'(z[0,1],z[1,1],z[0,3],z[3,4],z[4,4],z[3,5],z[4,5],z[0,7])-538/5075*'^'(z[0,1],z[1,1],z[1,3],z[0,4],z[1,4],z[0,5],z[5,5],z[7,7])-33/203*'^'(z[0,1],z[1,1],z[1,3],z[0,4],z[1

$$\begin{aligned}
& ,4],z[1,5],z[4,5],z[7,7])+331/1015*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[0,4],z[1,4],z[1 \\
& ,5],z[5,5],z[6,7])+61/203*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[0,4],z[1,4],z[2,5],z[3,5 \\
&],z[7,7])+34/203*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[0,4],z[1,4],z[2,5],z[4,5],z[6,7]) \\
& -9/145*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[0,4],z[1,4],z[2,5],z[5,5],z[5,7])-3/7*'\&^{\wedge}'(\\
& z[0,1],z[1,1],z[1,3],z[0,4],z[1,4],z[3,5],z[4,5],z[5,7])-416/1015*'\&^{\wedge}'(z[0,1], \\
& z[1,1],z[1,3],z[0,4],z[1,4],z[3,5],z[5,5],z[4,7])+104/203*'\&^{\wedge}'(z[0,1],z[1,1],z \\
& [1,3],z[0,4],z[1,4],z[4,5],z[5,5],z[3,7])+207/2030*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z \\
& [0,4],z[2,4],z[0,5],z[4,5],z[7,7])+2439/10150*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[0,4] \\
& ,z[2,4],z[0,5],z[5,5],z[6,7])+54/203*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[0,4],z[2,4],z \\
& [1,5],z[3,5],z[7,7])-891/1015*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[0,4],z[2,4],z[1,5],z \\
& [5,5],z[5,7])-711/406*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[0,4],z[2,4],z[2,5],z[3,5],z[\\
& 6,7])+45/58*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[0,4],z[2,4],z[2,5],z[5,5],z[4,7])+855/ \\
& 406*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[0,4],z[2,4],z[3,5],z[4,5],z[4,7])-423/1015* \\
& '\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[0,4],z[2,4],z[3,5],z[5,5],z[3,7])-486/1015*'\&^{\wedge}'(z[\\
& 0,1],z[1,1],z[1,3],z[0,4],z[2,4],z[4,5],z[5,5],z[2,7])-207/1015*'\&^{\wedge}'(z[0,1],z[\\
& 1,1],z[1,3],z[0,4],z[3,4],z[0,5],z[3,5],z[7,7])-33/203*'\&^{\wedge}'(z[0,1],z[1,1],z[1, \\
& 3],z[0,4],z[3,4],z[0,5],z[5,5],z[5,7])+30/203*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[0,4] \\
& ,z[3,4],z[1,5],z[2,5],z[7,7])+594/1015*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[0,4],z[3,4] \\
& ,z[1,5],z[5,5],z[4,7])+330/203*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[0,4],z[3,4],z[2,5], \\
& z[3,5],z[5,7])-108/145*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[0,4],z[3,4],z[2,5],z[5,5],z[\\
& 3,7])-549/203*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[0,4],z[3,4],z[3,5],z[4,5],z[3,7])+ \\
& 1212/1015*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[0,4],z[3,4],z[3,5],z[5,5],z[2,7])-141/ \\
& 1015*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[0,4],z[3,4],z[4,5],z[5,5],z[1,7])+283/4060* \\
& '\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[0,4],z[4,4],z[0,5],z[2,5],z[7,7])+9/580*'\&^{\wedge}'(z[0,1] \\
&],z[1,1],z[1,3],z[0,4],z[4,4],z[0,5],z[3,5],z[6,7])+267/4060*'\&^{\wedge}'(z[0,1],z[1,1] \\
&],z[1,3],z[0,4],z[4,4],z[0,5],z[4,5],z[5,7])-421/20300*'\&^{\wedge}'(z[0,1],z[1,1],z[1, \\
& 3],z[0,4],z[4,4],z[0,5],z[5,5],z[4,7])-237/406*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[0,4] \\
&],z[4,4],z[1,5],z[2,5],z[6,7])+381/406*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[0,4],z[4,4] \\
& ,z[1,5],z[3,5],z[5,7])-381/406*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[0,4],z[4,4],z[1,5], \\
& z[4,5],z[4,7])+607/2030*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[0,4],z[4,4],z[1,5],z[5,5], \\
& z[3,7])-383/203*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[0,4],z[4,4],z[2,5],z[3,5],z[4,7])+ \\
& 1511/812*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[0,4],z[4,4],z[2,5],z[4,5],z[3,7])-189/290 \\
& *'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[0,4],z[4,4],z[2,5],z[5,5],z[2,7])-27/116*'\&^{\wedge}'(z[0 \\
& ,1],z[1,1],z[1,3],z[0,4],z[4,4],z[3,5],z[4,5],z[2,7])+57/290*'\&^{\wedge}'(z[0,1],z[1,1] \\
&],z[1,3],z[0,4],z[4,4],z[3,5],z[5,5],z[1,7])-241/4060*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3] \\
&],z[0,4],z[4,4],z[4,5],z[5,5],z[0,7])-12/145*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[1,4], \\
& z[2,4],z[0,5],z[3,5],z[7,7])-132/203*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[1,4],z[2,4],z \\
& [0,5],z[5,5],z[5,7])-160/203*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[1,4],z[2,4],z[1,5],z[\\
& 2,5],z[7,7])+2288/1015*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[1,4],z[2,4],z[1,5],z[5,5],z \\
& [4,7])+1320/203*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[1,4],z[2,4],z[2,5],z[3,5],z[5,7])- \\
& 880/203*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[1,4],z[2,4],z[2,5],z[4,5],z[4,7])-216/145* \\
& '\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[1,4],z[2,4],z[2,5],z[5,5],z[3,7])-108/203*'\&^{\wedge}'(z[0 \\
& ,1],z[1,1],z[1,3],z[1,4],z[2,4],z[3,5],z[4,5],z[3,7])+1104/1015*'\&^{\wedge}'(z[0,1],z[\\
& 1,1],z[1,3],z[1,4],z[2,4],z[3,5],z[5,5],z[2,7])+268/1015*'\&^{\wedge}'(z[0,1],z[1,1],z[\\
& 1,3],z[1,4],z[2,4],z[4,5],z[5,7])+388/1015*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[1,3],z[\\
& 1,4],z[3,4],z[0,5],z[2,5],z[7,7])+3348/5075*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[1,4],z \\
& [3,4],z[0,5],z[5,5],z[4,7])-2312/1015*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[1,4],z[3,4], \\
& z[1,5],z[5,5],z[3,7])-1692/203*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[1,4],z[3,4],z[2,5], \\
& z[3,5],z[4,7])+1252/203*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[1,4],z[3,4],z[2,5],z[4,5], \\
& z[3,7])+36/29*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[1,4],z[3,4],z[2,5],z[5,5],z[2,7])+ \\
& 156/203*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[1,4],z[3,4],z[3,5],z[4,5],z[2,7])-56/29* \\
& '\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[1,4],z[3,4],z[3,5],z[5,5],z[1,7])+424/1015*'\&^{\wedge}'(z[\\
& 0,1],z[1,1],z[1,3],z[1,4],z[3,4],z[4,5],z[5,5],z[0,7])-3/145*'\&^{\wedge}'(z[0,1],z[1,1] \\
&],z[1,3],z[1,4],z[4,4],z[0,5],z[1,5],z[7,7])-349/1015*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3] \\
&],z[1,4],z[4,4],z[0,5],z[2,5],z[6,7])+9/1015*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[1,4], \\
& z[4,4],z[0,5],z[3,5],z[5,7])+117/1015*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[1,4],z[4,4], \\
& z[0,5],z[4,5],z[4,7])-886/5075*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[1,4],z[4,4],z[0,5], \\
& z[5,5],z[3,7])+234/203*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[1,4],z[4,4],z[1,5],z[2,5],z \\
& [5,7])-180/203*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[1,4],z[4,4],z[1,5],z[3,5],z[4,7])+ \\
& 12/29*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[1,4],z[4,4],z[1,5],z[4,5],z[3,7])+279/1015* \\
& '\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[1,4],z[4,4],z[1,5],z[5,5],z[2,7])+787/203*'\&^{\wedge}'(z[0 \\
& ,1],z[1,1],z[1,3],z[1,4],z[4,4],z[2,5],z[3,5],z[3,7])-711/203*'\&^{\wedge}'(z[0,1],z[1, \\
& 1],z[1,3],z[1,4],z[4,4],z[2,5],z[4,5],z[2,7])+99/145*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3] \\
&],z[1,4],z[4,4],z[2,5],z[5,5],z[1,7])+132/203*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[1,4], \\
& z[4,4],z[3,5],z[4,5],z[1,7])-20/203*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[1,4],z[4,4],z[\\
& 3,5],z[5,5],z[0,7])-22/29*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,4],z[3,4],z[0,5],z[1,5] \\
&],z[7,7])+260/203*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,4],z[3,4],z[0,5],z[2,5],z[6,7] \\
&)-1278/1015*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,4],z[3,4],z[0,5],z[3,5],z[5,7])+404/
\end{aligned}$$

$$\begin{aligned}
&7]) + 607/2030 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[4, 5], z[4, 7]) - 421 \\
&/20300 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[5, 5], z[3, 7]) - 27/116 * \\
&\&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 5], z[5, 7]) + 1511/812 * \&^{\wedge}(z[\\
&0, 1], z[1, 1], z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[3, 5], z[4, 7]) - 381/406 * \&^{\wedge}(z[0, 1], z[1 \\
&, 1], z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[4, 5], z[3, 7]) + 267/4060 * \&^{\wedge}(z[0, 1], z[1, 1], z[2 \\
&, 3], z[0, 4], z[4, 4], z[1, 5], z[5, 5], z[2, 7]) - 383/203 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[0, \\
&4], z[4, 4], z[2, 5], z[3, 5], z[3, 7]) + 381/406 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 1], z[2, 3], z[0, 4], z[4, 4 \\
&], z[2, 5], z[4, 5], z[2, 7]) + 9/580 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[4, 4], z[2, 5], z \\
&[5, 5], z[1, 7]) - 237/406 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[4, 4], z[3, 5], z[4, 5], z[\\
&1, 7]) + 283/4060 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[4, 4], z[3, 5], z[5, 5], z[0, 7]) - 8 \\
&/145 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[2, 4], z[0, 5], z[2, 5], z[7, 7]) + 42/145 * \&^{\wedge} \\
&(z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[2, 4], z[0, 5], z[3, 5], z[6, 7]) + 330/203 * \&^{\wedge}(z[0, 1], \\
&z[1, 1], z[2, 3], z[1, 4], z[2, 4], z[0, 5], z[4, 5], z[5, 7]) - 356/725 * \&^{\wedge}(z[0, 1], z[1, 1], z \\
&[2, 3], z[1, 4], z[2, 4], z[0, 5], z[5, 5], z[4, 7]) + 80/29 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[1, \\
&4], z[2, 4], z[1, 5], z[2, 5], z[6, 7]) - 1320/203 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[2, \\
&4], z[1, 5], z[3, 5], z[5, 7]) - 264/203 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 1], z[2, 3], z[1, 4], z[2, 4], z[1, 5 \\
&], z[4, 5], z[4, 7]) + 404/1015 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[2, 4], z[1, 5], z[5, 5 \\
&], z[3, 7]) + 998/203 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 5], z[4, 7] \\
&) + 800/203 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[2, 4], z[2, 5], z[4, 5], z[3, 7]) - 1278/ \\
&1015 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[2, 4], z[2, 5], z[5, 5], z[2, 7]) - 624/203 * \\
&\&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[2, 4], z[3, 5], z[4, 5], z[2, 7]) + 260/203 * \&^{\wedge}(z[0 \\
&, 1], z[1, 1], z[2, 3], z[1, 4], z[2, 4], z[3, 5], z[5, 5], z[1, 7]) - 22/29 * \&^{\wedge}(z[0, 1], z[1, 1] \\
&, z[2, 3], z[1, 4], z[2, 4], z[4, 5], z[5, 5], z[0, 7]) + 424/1015 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3] \\
&, z[1, 4], z[3, 4], z[0, 5], z[1, 5], z[7, 7]) - 56/29 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[3, \\
&4], z[0, 5], z[2, 5], z[6, 7]) + 36/29 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[3, 4], z[0, 5 \\
&], z[3, 5], z[5, 7]) - 2312/1015 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[4, \\
&5], z[4, 7]) + 3348/5075 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[5, 5], z[3 \\
&, 7]) + 156/203 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[3, 4], z[1, 5], z[2, 5], z[5, 7]) + \\
&1252/203 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[3, 4], z[1, 5], z[3, 5], z[4, 7]) - 1692/ \\
&203 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[3, 4], z[2, 5], z[3, 5], z[3, 7]) + 388/1015 * \\
&\&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[3, 4], z[3, 5], z[5, 5], z[0, 7]) - 141/1015 * \&^{\wedge}(z[\\
&0, 1], z[1, 1], z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[1, 5], z[6, 7]) + 1212/1015 * \&^{\wedge}(z[0, 1], z \\
&[1, 1], z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 5], z[5, 7]) - 108/145 * \&^{\wedge}(z[0, 1], z[1, 1], z[\\
&2, 3], z[1, 4], z[4, 4], z[0, 5], z[3, 5], z[4, 7]) + 594/1015 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[\\
&1, 4], z[4, 4], z[0, 5], z[4, 5], z[3, 7]) - 33/203 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[4, \\
&4], z[0, 5], z[5, 5], z[2, 7]) - 549/203 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 1], z[2, 3], z[1, 4], z[1, 4], z[1, 5 \\
&], z[2, 5], z[4, 7]) + 330/203 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[4, 4], z[2, 5], z[3, 5] \\
&, z[2, 7]) - 207/1015 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[4, 4], z[2, 5], z[5, 5], z[0, 7] \\
&) + 30/203 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[4, 4], z[3, 5], z[4, 5], z[0, 7]) + 268/ \\
&1015 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[1, 5], z[6, 7]) + 1104/1015 * \\
&\&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[2, 5], z[5, 7]) - 216/145 * \&^{\wedge}(z[0 \\
&, 1], z[1, 1], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[3, 5], z[4, 7]) + 2288/1015 * \&^{\wedge}(z[0, 1], z[\\
&1, 1], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 5], z[3, 7]) - 132/203 * \&^{\wedge}(z[0, 1], z[1, 1], z[2 \\
&, 3], z[2, 4], z[3, 4], z[0, 5], z[5, 5], z[2, 7]) - 108/203 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[2, \\
&4], z[3, 4], z[1, 5], z[2, 5], z[4, 7]) - 880/203 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 1], z[2, 3], z[2, 4], z[3, 4 \\
&], z[1, 5], z[3, 5], z[3, 7]) + 1320/203 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[3, 4], z[2, 5 \\
&], z[3, 5], z[2, 7]) - 12/145 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[3, 4], z[2, 5], z[5, 5], \\
&z[0, 7]) - 160/203 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[3, 4], z[3, 5], z[4, 5], z[0, 7]) - \\
&486/1015 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[1, 5], z[5, 7]) - 423/ \\
&1015 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 5], z[4, 7]) + 45/58 * \&^{\wedge} \\
&(z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 5], z[3, 7]) - 891/1015 * \&^{\wedge}(z[0, 1], \\
&z[1, 1], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[4, 5], z[2, 7]) + 2439/10150 * \&^{\wedge}(z[0, 1], z[1, 1 \\
&], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[5, 5], z[1, 7]) + 855/406 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3] \\
&, z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[3, 7]) + 207/2030 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[2, 4] \\
&, z[4, 4], z[1, 5], z[5, 5], z[0, 7]) - 711/406 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 1], z[2, 3], z[2, 4], z[4, 4], \\
&z[2, 5], z[3, 5], z[1, 7]) + 54/203 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[4, 4], z[2, 5], z[\\
&4, 5], z[0, 7]) + 104/203 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[4 \\
&, 7]) - 416/1015 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 5], z[3, 7]) - 9/ \\
&145 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 5], z[2, 7]) + 331/1015 * \\
&\&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[4, 5], z[1, 7]) - 538/5075 * \&^{\wedge}(z[\\
&0, 1], z[1, 1], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[5, 5], z[0, 7]) - 3/7 * \&^{\wedge}(z[0, 1], z[1, 1], \\
&z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 5], z[2, 7]) + 34/203 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[\\
&3, 4], z[4, 4], z[1, 5], z[3, 5], z[1, 7]) - 33/203 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 4], z[4, \\
&4], z[1, 5], z[4, 5], z[0, 7]) + 61/203 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 1], z[2, 3], z[3, 4], z[4, 4], z[2, 5] \\
&, z[3, 5], z[0, 7]) - 256/1015 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[1, 4], z[0, 5], z[3, 5] \\
&, z[7, 7]) + 264/1015 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[1, 4], z[0, 5], z[4, 5], z[6, 7] \\
&) - 578/5075 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[1, 4], z[0, 5], z[5, 5], z[5, 7]) + 239/ \\
&609 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[2, 5], z[7, 7]) + 66/203 * \&^{\wedge}(
\end{aligned}$$

$z[0,1], z[1,1], z[3,3], z[0,4], z[1,4], z[1,5], z[3,5], z[6,7]) - 156/203 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[0,4], z[1,4], z[1,5], z[4,5], z[5,7]) + 1397/3045 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[0,4], z[1,4], z[1,5], z[5,5], z[4,7]) - 169/203 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[0,4], z[1,4], z[2,5], z[3,5], z[5,7]) + 902/609 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[0,4], z[1,4], z[2,5], z[4,5], z[4,7]) - 24/29 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[0,4], z[1,4], z[2,5], z[5,5], z[3,7]) - 225/203 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[0,4], z[1,4], z[3,5], z[4,5], z[3,7]) + 98/145 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[0,4], z[1,4], z[3,5], z[5,5], z[2,7]) - 77/435 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[0,4], z[1,4], z[4,5], z[5,5], z[1,7]) + 1109/6090 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[0,4], z[2,4], z[0,5], z[2,5], z[7,7]) + 1/5 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[0,4], z[2,4], z[0,5], z[3,5], z[6,7]) - 113/1015 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[0,4], z[2,4], z[0,5], z[4,5], z[5,7]) + 337/6090 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[0,4], z[2,4], z[0,5], z[5,5], z[4,7]) - 2267/1218 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[0,4], z[2,4], z[1,5], z[2,5], z[6,7]) + 283/203 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[0,4], z[2,4], z[1,5], z[3,5], z[5,7]) - 41/58 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[0,4], z[2,4], z[1,5], z[4,5], z[4,7]) - 274/3045 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[0,4], z[2,4], z[1,5], z[5,5], z[3,7]) - 37/42 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[0,4], z[2,4], z[2,5], z[3,5], z[4,7]) + 937/1218 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[0,4], z[2,4], z[2,5], z[4,5], z[3,7]) + 33/145 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[0,4], z[2,4], z[2,5], z[5,5], z[2,7]) - 11/406 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[0,4], z[2,4], z[3,5], z[4,5], z[2,7]) - 28/87 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[0,4], z[2,4], z[3,5], z[5,5], z[1,7]) + 77/870 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[0,4], z[2,4], z[4,5], z[5,5], z[0,7]) + 17/3045 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[0,4], z[3,4], z[0,5], z[1,5], z[7,7]) - 877/3045 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[0,4], z[3,4], z[0,5], z[2,5], z[6,7]) - 111/1015 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[0,4], z[3,4], z[0,5], z[3,5], z[5,7]) + 169/3045 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[0,4], z[3,4], z[0,5], z[4,5], z[4,7]) + 32/15225 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[0,4], z[3,4], z[0,5], z[5,5], z[3,7]) + 458/203 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[0,4], z[3,4], z[1,5], z[2,5], z[5,7]) - 1118/609 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[0,4], z[3,4], z[1,5], z[3,5], z[4,7]) + 223/203 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[0,4], z[3,4], z[1,5], z[4,5], z[3,7]) - 212/1015 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[0,4], z[3,4], z[1,5], z[5,5], z[2,7]) + 796/609 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[0,4], z[3,4], z[2,5], z[3,5], z[3,7]) - 311/203 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[0,4], z[3,4], z[2,5], z[4,5], z[2,7]) + 46/145 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[0,4], z[3,4], z[2,5], z[5,5], z[1,7]) + 355/609 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[0,4], z[3,4], z[3,5], z[4,5], z[1,7]) - 34/435 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[0,4], z[3,4], z[3,5], z[5,5], z[0,7]) + 131/2436 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[0,4], z[4,4], z[0,5], z[1,5], z[6,7]) - 251/4060 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[0,4], z[4,4], z[0,5], z[2,5], z[5,7]) + 183/580 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[0,4], z[4,4], z[0,5], z[3,5], z[4,7]) - 3001/12180 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[0,4], z[4,4], z[0,5], z[4,5], z[3,7]) + 269/5075 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[0,4], z[4,4], z[0,5], z[5,5], z[2,7]) - 4/7 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[0,4], z[4,4], z[1,5], z[2,5], z[4,7]) + 17/609 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[0,4], z[4,4], z[1,5], z[3,5], z[3,7]) + 165/812 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[0,4], z[4,4], z[1,5], z[4,5], z[2,7]) - 11/203 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[0,4], z[4,4], z[1,5], z[5,5], z[1,7]) + 19/203 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[0,4], z[4,4], z[2,5], z[3,5], z[2,7]) - 55/812 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[0,4], z[4,4], z[2,5], z[4,5], z[1,7]) - 1/145 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[0,4], z[4,4], z[2,5], z[5,5], z[0,7]) + 71/2436 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[0,4], z[4,4], z[3,5], z[4,5], z[0,7]) - 8/21 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[1,4], z[2,4], z[0,5], z[2,5], z[6,7]) - 264/145 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[1,4], z[2,4], z[0,5], z[3,5], z[5,7]) + 2498/3045 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[1,4], z[2,4], z[0,5], z[4,5], z[4,7]) - 2096/15225 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[1,4], z[2,4], z[0,5], z[5,5], z[3,7]) + 44/203 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[1,4], z[2,4], z[1,5], z[2,5], z[5,7]) + 272/87 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[1,4], z[2,4], z[1,5], z[3,5], z[4,7]) - 316/203 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[1,4], z[2,4], z[1,5], z[4,5], z[3,7]) + 64/145 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[1,4], z[2,4], z[1,5], z[5,5], z[2,7]) - 2116/609 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[1,4], z[2,4], z[2,5], z[3,5], z[3,7]) + 250/203 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[1,4], z[2,4], z[2,5], z[4,5], z[2,7]) - 64/145 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[1,4], z[2,4], z[2,5], z[5,5], z[1,7]) - 52/609 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[1,4], z[2,4], z[3,5], z[4,5], z[1,7]) + 88/435 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[1,4], z[2,4], z[3,5], z[5,5], z[0,7]) + 28/87 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[1,4], z[3,4], z[0,5], z[1,5], z[6,7]) + 48/1015 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[1,4], z[3,4], z[0,5], z[2,5], z[5,7]) + 912/1015 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[1,4], z[3,4], z[0,5], z[3,5], z[4,7]) - 1052/3045 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[1,4], z[3,4], z[0,5], z[4,5], z[3,7]) - 48/5075 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[1,4], z[3,4], z[0,5], z[5,5], z[2,7]) - 708/203 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[1,4], z[3,4], z[1,5], z[2,5], z[4,7]) + 136/609 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[1,4], z[3,4], z[1,5], z[3,5], z[3,7]) + 372/203 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[1,4], z[3,4], z[2,5], z[3,5], z[2,7]) - 8/145 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[1,4], z[3,4], z[2,5], z[5,5], z[0,7]) - 188/609 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[1,4], z[3,4], z[3,5], z[4,5], z[0,7]) - 202/1015 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[1,4], z[4,4], z[0,5], z[1,5], z[5,7]) - 67/1015 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[1,4], z[4,4], z[0,5], z[2,5], z[4$

$$\begin{aligned}
& ,7]) - 309/1015 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[1,4], z[4,4], z[0,5], z[3,5], z[3,7]) + 55 \\
& /203 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[1,4], z[4,4], z[0,5], z[4,5], z[2,7]) - 263/5075 * \\
& \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[1,4], z[4,4], z[0,5], z[5,5], z[1,7]) + 447/203 * \&^{\wedge}(z[0 \\
& ,1], z[1,1], z[3,3], z[1,4], z[4,4], z[1,5], z[2,5], z[3,7]) - 220/203 * \&^{\wedge}(z[0,1], z[1, \\
& 1], z[3,3], z[1,4], z[4,4], z[1,5], z[3,5], z[2,7]) + 69/1015 * \&^{\wedge}(z[0,1], z[1,1], z[3,3 \\
&], z[1,4], z[4,4], z[1,5], z[5,5], z[0,7]) + 17/203 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[1,4], \\
& z[4,4], z[2,5], z[3,5], z[1,7]) + 3/203 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[1,4], z[4,4], z[2 \\
& ,5], z[4,5], z[0,7]) - 624/1015 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[2,4], z[3,4], z[0,5], z[1 \\
& ,5], z[5,7]) + 416/1015 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[2,4], z[3,4], z[0,5], z[2,5], z[4 \\
& ,7]) - 618/1015 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[2,4], z[3,4], z[0,5], z[3,5], z[3,7]) + 82 \\
& /725 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[2,4], z[3,4], z[0,5], z[5,5], z[1,7]) + 454/203 * \\
& \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[2,4], z[3,4], z[1,5], z[2,5], z[3,7]) - 82/1015 * \&^{\wedge}(z[0 \\
& ,1], z[1,1], z[3,3], z[2,4], z[3,4], z[1,5], z[5,5], z[0,7]) - 2 * \&^{\wedge}(z[0,1], z[1,1], z[3 \\
& ,3], z[2,4], z[3,4], z[2,5], z[3,5], z[1,7]) + 4/7 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[2,4], z \\
& [3,4], z[2,5], z[4,5], z[0,7]) + 572/1015 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[2,4], z[4,4], z \\
& [0,5], z[1,5], z[4,7]) - 104/203 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[2,4], z[4,4], z[0,5], z[\\
& 2,5], z[3,7]) + 927/2030 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[2,4], z[4,4], z[0,5], z[3,5], z[\\
& 2,7]) - 41/290 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[2,4], z[4,4], z[0,5], z[4,5], z[1,7]) - 41/ \\
& 5075 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[2,4], z[4,4], z[0,5], z[5,5], z[0,7]) - 681/406 * \\
& \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[2,4], z[4,4], z[1,5], z[2,5], z[2,7]) + \&^{\wedge}(z[0,1], z[1, \\
& 1], z[3,3], z[2,4], z[4,4], z[1,5], z[3,5], z[1,7]) - 75/406 * \&^{\wedge}(z[0,1], z[1,1], z[3,3] \\
& , z[2,4], z[4,4], z[1,5], z[4,5], z[0,7]) - 1/14 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[2,4], z[4 \\
& ,4], z[2,5], z[3,5], z[0,7]) - 416/1015 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[3,4], z[4,4], z[0 \\
& ,5], z[1,5], z[3,7]) + 624/1015 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[3,4], z[4,4], z[0,5], z[2 \\
& ,5], z[2,7]) - 456/1015 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[3,4], z[4,4], z[0,5], z[3,5], z[1 \\
& ,7]) + 124/1015 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[3,4], z[4,4], z[0,5], z[4,5], z[0,7]) + 24 \\
& /203 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[3,4], z[4,4], z[1,5], z[2,5], z[1,7]) - 8/203 * \&^{\wedge}(\\
& z[0,1], z[1,1], z[3,3], z[3,4], z[4,4], z[1,5], z[3,5], z[0,7]) ; \\
\text{ww116} & := 1/200 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[0,4], z[2,4], z[5,5], z[1,6], z[6,6]) - 1 \\
& /40 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[0,4], z[2,4], z[5,5], z[2,6], z[5,6]) + 1/20 * \&^{\wedge}(z[\\
& 0,1], z[1,1], z[0,3], z[0,4], z[2,4], z[5,5], z[3,6], z[4,6]) - 3/100 * \&^{\wedge}(z[0,1], z[1,1 \\
&], z[0,3], z[0,4], z[3,4], z[4,5], z[1,6], z[6,6]) + 3/20 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[\\
& 0,4], z[3,4], z[4,5], z[2,6], z[5,6]) - 3/10 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[0,4], z[3,4] \\
& , z[4,5], z[3,6], z[4,6]) + 1/100 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[0,4], z[3,4], z[5,5], z[\\
& 0,6], z[6,6]) - 1/25 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[0,4], z[3,4], z[5,5], z[1,6], z[5,6] \\
&) + 1/20 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[0,4], z[3,4], z[5,5], z[2,6], z[4,6]) + 3/100 * \\
& \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[0,4], z[4,4], z[3,5], z[1,6], z[6,6]) - 3/20 * \&^{\wedge}(z[0,1] \\
& , z[1,1], z[0,3], z[0,4], z[4,4], z[3,5], z[2,6], z[5,6]) + 3/10 * \&^{\wedge}(z[0,1], z[1,1], z[0 \\
& ,3], z[0,4], z[4,4], z[3,5], z[3,6], z[4,6]) - 3/200 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[0,4] \\
& , z[4,4], z[4,5], z[0,6], z[6,6]) + 3/50 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[0,4], z[4,4], z[4 \\
& ,5], z[1,6], z[5,6]) - 3/40 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[0,4], z[4,4], z[4,5], z[2,6], \\
& z[4,6]) + 1/200 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[0,4], z[4,4], z[5,5], z[0,6], z[5,6]) - 1/ \\
& 40 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[0,4], z[4,4], z[5,5], z[1,6], z[4,6]) + 1/20 * \&^{\wedge}(z[0 \\
& ,1], z[1,1], z[0,3], z[0,4], z[4,4], z[5,5], z[2,6], z[3,6]) + 1/50 * \&^{\wedge}(z[0,1], z[1,1], \\
& z[0,3], z[1,4], z[2,4], z[4,5], z[1,6], z[6,6]) - 1/10 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1, \\
& 4], z[2,4], z[4,5], z[2,6], z[5,6]) + 1/5 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,4], z[2,4], z[\\
& 4,5], z[3,6], z[4,6]) - 1/50 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,4], z[2,4], z[5,5], z[0,6] \\
& , z[6,6]) + 2/25 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,4], z[2,4], z[5,5], z[1,6], z[5,6]) - 1/ \\
& 10 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,4], z[2,4], z[5,5], z[2,6], z[4,6]) + 1/25 * \&^{\wedge}(z[0 \\
& ,1], z[1,1], z[0,3], z[1,4], z[3,4], z[4,5], z[0,6], z[6,6]) - 4/25 * \&^{\wedge}(z[0,1], z[1,1], \\
& z[0,3], z[1,4], z[3,4], z[4,5], z[1,6], z[5,6]) + 1/5 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,4 \\
&], z[3,4], z[4,5], z[2,6], z[4,6]) - 1/25 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,4], z[3,4], z[\\
& 5,5], z[0,6], z[5,6]) + 1/5 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,4], z[3,4], z[5,5], z[1,6], \\
& z[4,6]) - 2/5 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,4], z[3,4], z[5,5], z[2,6], z[3,6]) - 4/75 \\
& * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,4], z[4,4], z[0,5], z[3,6], z[6,6]) + 4/25 * \&^{\wedge}(z[0,1] \\
& , z[1,1], z[0,3], z[1,4], z[4,4], z[0,5], z[4,4], z[4,6], z[5,6]) + 2/15 * \&^{\wedge}(z[0,1], z[1,1], z[\\
& 0,3], z[1,4], z[4,4], z[1,5], z[2,6], z[6,6]) - 4/15 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,4] \\
& , z[4,4], z[1,5], z[3,6], z[5,6]) - 11/75 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,4], z[4,4], z[\\
& 2,5], z[1,6], z[6,6]) + 1/5 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,4], z[4,4], z[2,5], z[2,6], \\
& z[5,6]) + 2/15 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,4], z[4,4], z[2,5], z[3,6], z[4,6]) + 2/ \\
& 75 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,4], z[4,4], z[3,5], z[0,6], z[6,6]) + 4/25 * \&^{\wedge}(z[0 \\
& ,1], z[1,1], z[0,3], z[1,4], z[4,4], z[3,5], z[1,6], z[5,6]) - 2/5 * \&^{\wedge}(z[0,1], z[1,1], z \\
& [0,3], z[1,4], z[4,4], z[3,5], z[2,6], z[4,6]) - 1/30 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,4] \\
&], z[4,4], z[4,5], z[0,6], z[5,6]) - 1/10 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,4], z[4,4], z[\\
& 4,5], z[1,6], z[4,6]) + 7/15 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,4], z[0,3], z[1,4], z[4,5], z[2,6] \\
& , z[3,6]) + 2/75 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,4], z[4,4], z[5,5], z[0,6], z[4,6]) - 4/ \\
& 75 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,4], z[4,4], z[5,5], z[1,6], z[3,6]) + 4/25 * \&^{\wedge}(z[0 \\
& ,1], z[1,1], z[0,3], z[2,4], z[3,4], z[0,5], z[3,6], z[6,6]) - 12/25 * \&^{\wedge}(z[0,1], z[1,1]
\end{aligned}$$

$$\begin{aligned}
& , z[0, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 6], z[5, 6] - 2/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, \\
& 4], z[3, 4], z[1, 5], z[2, 6], z[6, 6]) + 4/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[3, 4], z[\\
& 1, 5], z[3, 6], z[5, 6]) + 2/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[3, 4], z[2, 5], z[1, 6], \\
& z[6, 6]) - 2/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[3, 4], z[2, 5], z[2, 6], z[5, 6]) - 4/5 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[3, 4], z[2, 5], z[3, 6], z[4, 6]) - 1/5 * \&^{\wedge} (z[0, 1], \\
& z[1, 1], z[0, 3], z[2, 4], z[3, 4], z[3, 5], z[0, 6], z[6, 6]) + 3/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3] \\
&], z[2, 4], z[3, 4], z[3, 5], z[2, 6], z[4, 6]) + 7/25 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[\\
& 3, 4], z[4, 5], z[0, 6], z[5, 6]) - 3/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[3, 4], z[4, 5], \\
& z[1, 6], z[4, 6]) + 2/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[3, 4], z[4, 5], z[2, 6], z[3, 6] \\
&]) - 2/25 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[3, 4], z[5, 5], z[0, 6], z[4, 6]) + 4/25 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[3, 4], z[5, 5], z[1, 6], z[3, 6]) - 1/40 * \&^{\wedge} (z[0, 1] \\
& , z[1, 1], z[0, 3], z[2, 4], z[4, 4], z[1, 5], z[1, 6], z[6, 6]) + 1/8 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, \\
& 3], z[2, 4], z[4, 4], z[1, 5], z[2, 6], z[5, 6]) - 1/4 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[\\
& 4, 4], z[1, 5], z[3, 6], z[4, 6]) + 7/100 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[4, 4], z[2, 5] \\
&], z[0, 6], z[6, 6]) - 7/25 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[4, 4], z[2, 5], z[1, 6], z[\\
& 5, 6]) + 7/20 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[4, 4], z[2, 5], z[2, 6], z[4, 6]) - 9/100 \\
& * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[4, 4], z[3, 5], z[0, 6], z[5, 6]) + 9/20 * \&^{\wedge} (z[0, 1] \\
&], z[1, 1], z[0, 3], z[2, 4], z[4, 4], z[3, 5], z[1, 6], z[4, 6]) - 9/10 * \&^{\wedge} (z[0, 1], z[1, 1], z[\\
& 0, 3], z[2, 4], z[4, 4], z[3, 5], z[2, 6], z[3, 6]) + 3/100 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 4] \\
&], z[4, 4], z[0, 5], z[1, 6], z[6, 6]) - 3/20 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 4], z[4, 4], z[\\
& 0, 5], z[2, 6], z[5, 6]) + 3/10 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 6] \\
& , z[4, 6]) - 1/20 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 4], z[4, 4], z[1, 5], z[0, 6], z[6, 6]) + 1/ \\
& 5 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 4], z[4, 4], z[1, 5], z[1, 6], z[5, 6]) - 1/4 * \&^{\wedge} (z[0, 1] \\
&], z[1, 1], z[0, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 6], z[4, 6]) + 3/50 * \&^{\wedge} (z[0, 1], z[1, 1], z[\\
& 0, 3], z[3, 4], z[4, 4], z[2, 5], z[0, 6], z[5, 6]) - 3/10 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 4] \\
& , z[4, 4], z[2, 5], z[1, 6], z[4, 6]) + 3/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 4], z[4, 4], z[2, \\
& 5], z[2, 6], z[3, 6]) - 1/100 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[1, 4], z[5, 5], z[2, 6], z[5, 6]) - 1/ \\
& 10 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[1, 4], z[5, 5], z[3, 6], z[4, 6]) + 9/200 * \&^{\wedge} (z[\\
& 0, 1], z[1, 1], z[1, 3], z[0, 4], z[2, 4], z[4, 5], z[1, 6], z[6, 6]) - 9/40 * \&^{\wedge} (z[0, 1], z[1, 1] \\
& , z[1, 3], z[0, 4], z[2, 4], z[4, 5], z[2, 6], z[5, 6]) + 9/20 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0 \\
& , 4], z[2, 4], z[4, 5], z[3, 6], z[4, 6]) - 3/200 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[2, 4] \\
& , z[5, 5], z[0, 6], z[6, 6]) + 3/50 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[2, 4], z[5, 5], z[1 \\
& , 6], z[5, 6]) - 3/40 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[2, 4], z[5, 5], z[2, 6], z[4, 6]) \\
& + 4/75 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[4, 4], z[0, 5], z[3, 6], z[6, 6]) - 4/25 * \&^{\wedge} (\\
& z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[4, 4], z[0, 5], z[4, 4], z[5, 6]) - 2/15 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, \\
& 1], z[1, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 6], z[6, 6]) + 4/15 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z \\
& [0, 4], z[4, 4], z[1, 5], z[3, 6], z[5, 6]) + 17/300 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[4 \\
& , 4], z[2, 5], z[1, 6], z[6, 6]) + 1/4 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[4, 4], z[2, 5], z \\
& [2, 6], z[5, 6]) - 31/30 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 6], z[4, \\
& 6]) + 1/300 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[4, 4], z[3, 5], z[0, 6], z[6, 6]) - 7/25 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[4, 4], z[3, 5], z[1, 6], z[5, 6]) + 11/20 * \&^{\wedge} (z[0, 1] \\
&], z[1, 1], z[1, 3], z[0, 4], z[4, 4], z[3, 5], z[2, 6], z[4, 6]) + 23/600 * \&^{\wedge} (z[0, 1], z[1, 1], \\
& z[1, 3], z[0, 4], z[4, 4], z[4, 5], z[0, 6], z[5, 6]) + 3/40 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, \\
& 4], z[4, 4], z[4, 5], z[1, 6], z[4, 6]) - 5/12 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[1, 3], z[0, 4], z[4, 4], z \\
& [4, 5], z[2, 6], z[3, 6]) - 2/75 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[1, 3], z[0, 4], z[4, 4], z[5, 5], z[0, 6] \\
&], z[4, 6]) + 4/75 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[4, 4], z[5, 5], z[1, 6], z[3, 6]) - 2 \\
& /25 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[2, 4], z[3, 5], z[1, 6], z[6, 6]) + 2/5 * \&^{\wedge} (z[0 \\
& , 1], z[1, 1], z[1, 3], z[1, 4], z[2, 4], z[3, 5], z[2, 6], z[5, 6]) - 4/5 * \&^{\wedge} (z[0, 1], z[1, 1], z \\
& [1, 3], z[1, 4], z[2, 4], z[3, 5], z[3, 6], z[4, 6]) - 1/25 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[1, 4] \\
&], z[2, 4], z[4, 5], z[0, 6], z[6, 6]) + 4/25 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[2, 4], z[\\
& 4, 5], z[1, 6], z[5, 6]) - 1/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[2, 4], z[4, 5], z[2, 6], \\
& z[4, 6]) + 4/25 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[2, 4], z[5, 5], z[0, 6], z[5, 6]) - 4/5 \\
& * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[2, 4], z[5, 5], z[1, 6], z[4, 6]) + 8/5 * \&^{\wedge} (z[0, 1] \\
& , z[1, 1], z[1, 3], z[1, 4], z[2, 4], z[5, 5], z[2, 6], z[3, 6]) - 8/75 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 1], z[1, 1] \\
& , z[1, 3], z[1, 4], z[3, 4], z[0, 5], z[3, 6]) + 8/25 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 1], z[1, 3], z[1, 4], \\
& z[3, 4], z[0, 5], z[4, 6], z[5, 6]) + 4/15 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[3, 4], z[1, \\
& 5], z[2, 6], z[6, 6]) - 8/15 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[3, 4], z[1, 5], z[3, 6], z \\
& [5, 6]) - 16/75 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[3, 4], z[2, 5], z[1, 6], z[6, 6]) + 16/ \\
& 15 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[3, 4], z[2, 5], z[3, 6], z[4, 6]) + 2/15 * \&^{\wedge} (z[0 \\
& , 1], z[1, 1], z[1, 3], z[1, 4], z[3, 4], z[3, 5], z[0, 6], z[6, 6]) - 2/5 * \&^{\wedge} (z[0, 1], z[1, 1], z \\
& [1, 3], z[1, 4], z[3, 4], z[3, 5], z[2, 6], z[4, 6]) - 23/75 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[1, \\
& 4], z[3, 4], z[4, 5], z[0, 6], z[5, 6]) + \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[3, 4], z[4, 5] \\
& , z[1, 6], z[4, 6]) - 22/15 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[3, 4], z[4, 5], z[2, 6], z[\\
& 3, 6]) + 4/75 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[3, 4], z[5, 5], z[0, 6], z[4, 6]) - 8/75 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[3, 4], z[5, 5], z[1, 6], z[3, 6]) + 2/75 * \&^{\wedge} (z[0, 1] \\
& , z[1, 1], z[1, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 6], z[6, 6]) - 4/75 * \&^{\wedge} (z[0, 1], z[1, 1], z[1 \\
& , 3], z[1, 4], z[4, 4], z[0, 5], z[3, 6], z[5, 6]) + 23/300 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[1, 4
\end{aligned}$$

$$\begin{aligned}
 &], z[4, 4], z[1, 5], z[1, 6], z[6, 6]) - 13/20 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[4, 4], z[\\
 &[1, 5], z[2, 6], z[5, 6]) + 47/30 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[4, 4], z[1, 5], z[3, \\
 &[6], z[4, 6]) - 11/150 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[4, 4], z[2, 5], z[0, 6], z[6, 6] \\
 &)+ 14/25 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[4, 4], z[2, 5], z[1, 6], z[5, 6]) - 9/10 * \\
 &' \wedge'(z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[4, 4], z[2, 5], z[2, 6], z[4, 6]) - 1/150 * \wedge'(z[0, 1] \\
 &], z[1, 1], z[1, 3], z[1, 4], z[4, 4], z[3, 5], z[0, 6], z[5, 6]) - 1/2 * \wedge'(z[0, 1], z[1, 1], z[1, 1], z[1, 4] \\
 &, z[1, 4], z[3, 5], z[2, 6], z[3, 6]) + 2/15 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[4, 4], z[4, 4], z[4 \\
 &, 5], z[0, 6], z[4, 6]) - 4/15 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[4, 4], z[4, 5], z[1, 6], \\
 &z[3, 6]) - 4/75 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[4, 4], z[5, 5], z[0, 6], z[3, 6]) + 4/ \\
 &25 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[4, 4], z[5, 5], z[1, 6], z[2, 6]) - 2/25 * \wedge'(z[0 \\
 &, 1], z[1, 1], z[1, 3], z[2, 4], z[3, 4], z[0, 5], z[2, 6], z[6, 6]) + 4/25 * \wedge'(z[0, 1], z[1, 1], \\
 &z[1, 3], z[2, 4], z[3, 4], z[0, 5], z[3, 6], z[5, 6]) + 1/10 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, \\
 &4], z[3, 4], z[1, 5], z[1, 6], z[6, 6]) + 3/10 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 4], z[3, 4], z \\
 &[1, 5], z[2, 6], z[5, 6]) - 7/5 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 4], z[3, 4], z[1, 5], z[3, 6] \\
 &, z[4, 6]) - 2/25 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 4], z[3, 4], z[2, 5], z[0, 6], z[6, 6]) - 12 \\
 &/25 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 4], z[3, 4], z[2, 5], z[1, 6], z[5, 6]) + 6/5 * \wedge'(z[0 \\
 &, 1], z[1, 1], z[1, 3], z[2, 4], z[3, 4], z[2, 5], z[2, 6], z[4, 6]) + 11/25 * \wedge'(z[0, 1], z[1, 1] \\
 &, z[1, 3], z[2, 4], z[3, 4], z[3, 5], z[0, 6], z[5, 6]) - 3/5 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, \\
 &4], z[3, 4], z[3, 5], z[1, 6], z[4, 6]) - 2/5 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 4], z[3, 4], z[\\
 &3, 5], z[2, 6], z[3, 6]) - 2/5 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 4], z[3, 4], z[4, 5], z[0, 6], \\
 &z[4, 6]) + 4/5 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 4], z[3, 4], z[4, 5], z[1, 6], z[3, 6]) + 4/25 \\
 &* \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 4], z[3, 4], z[5, 5], z[0, 6], z[3, 6]) - 12/25 * \wedge'(z[0, \\
 &1], z[1, 1], z[1, 3], z[2, 4], z[3, 4], z[5, 5], z[1, 6], z[2, 6]) - 13/200 * \wedge'(z[0, 1], z[1, 1] \\
 &, z[1, 3], z[2, 4], z[4, 4], z[0, 5], z[1, 6], z[6, 6]) + 13/40 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 4] \\
 &, z[4, 4], z[0, 5], z[2, 6], z[5, 6]) - 13/20 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[1, 3], z[2, 4], z[4, 4] \\
 &], z[0, 5], z[3, 6], z[4, 6]) + 7/200 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 4], z[4, 4], z[1, 5], z \\
 &[0, 6], z[6, 6]) - 7/50 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 4], z[4, 4], z[1, 5], z[1, 6], z[5, 6] \\
 &)+ 7/40 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 6], z[4, 6]) - 1/20 * \\
 &' \wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 4], z[4, 4], z[2, 5], z[0, 6], z[5, 6]) + 1/4 * \wedge'(z[0, 1], \\
 &z[1, 1], z[1, 3], z[2, 4], z[4, 4], z[2, 5], z[1, 6], z[4, 6]) - 1/2 * \wedge'(z[0, 1], z[1, 1], z[1, 3] \\
 &], z[2, 4], z[4, 4], z[2, 5], z[2, 6], z[3, 6]) + 1/50 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 4], z[\\
 &4, 4], z[0, 5], z[0, 6], z[6, 6]) - 2/25 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 4], z[4, 4], z[0, 5] \\
 &, z[1, 6], z[5, 6]) + 1/10 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 6], z[4 \\
 &, 6]) - 1/50 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 4], z[4, 4], z[1, 5], z[0, 6], z[5, 6]) + 1/10 * \\
 &' \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 4], z[1, 5], z[4, 4], z[1, 6], z[4, 6]) - 1/5 * \wedge'(z[0, 1], \\
 &z[1, 1], z[1, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 6], z[3, 6]) - 1/50 * \wedge'(z[0, 1], z[1, 1], z[2, \\
 &3], z[0, 4], z[1, 4], z[4, 5], z[1, 6], z[6, 6]) + 1/10 * \wedge'(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z \\
 &[1, 4], z[4, 5], z[2, 6], z[5, 6]) - 1/5 * \wedge'(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[1, 4], z[4, 5] \\
 &, z[3, 6], z[4, 6]) + 1/50 * \wedge'(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[1, 4], z[5, 5], z[0, 6], z[6 \\
 &, 6]) - 2/25 * \wedge'(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[1, 4], z[5, 5], z[1, 6], z[5, 6]) + 1/10 * \\
 &' \wedge'(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[1, 4], z[5, 5], z[2, 6], z[4, 6]) - 1/20 * \wedge'(z[0, 1] \\
 &, z[1, 1], z[2, 3], z[0, 4], z[2, 4], z[3, 5], z[1, 6], z[6, 6]) + 1/4 * \wedge'(z[0, 1], z[1, 1], z[2, \\
 &3], z[0, 4], z[2, 4], z[3, 5], z[2, 6], z[5, 6]) - 1/2 * \wedge'(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[2, 4] \\
 &, z[4, 4], z[3, 5], z[3, 6], z[4, 6]) + 7/200 * \wedge'(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[2, 4], z[2, 4], z[4, 5] \\
 &], z[0, 6], z[6, 6]) - 7/50 * \wedge'(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[2, 4], z[4, 5], z[1, 6], z[5, 6] \\
 &)+ 7/40 * \wedge'(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[2, 4], z[4, 5], z[2, 6], z[4, 6]) - 13/ \\
 &200 * \wedge'(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[2, 4], z[5, 5], z[0, 6], z[5, 6]) + 13/40 * \wedge'(z \\
 &[0, 1], z[1, 1], z[2, 3], z[0, 4], z[2, 4], z[5, 5], z[1, 6], z[4, 6]) - 13/20 * \wedge'(z[0, 1], z[1, \\
 &1], z[2, 3], z[0, 4], z[2, 4], z[5, 5], z[2, 6], z[3, 6]) - 4/75 * \wedge'(z[0, 1], z[1, 1], z[2, 3], z \\
 &[0, 4], z[3, 4], z[0, 5], z[3, 6], z[6, 6]) + 4/25 * \wedge'(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[3, 4] \\
 &], z[0, 5], z[4, 6], z[5, 6]) + 2/15 * \wedge'(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[3, 4], z[1, 5], z[\\
 &2, 6], z[6, 6]) - 4/15 * \wedge'(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[3, 4], z[1, 5], z[3, 6], z[5, 6] \\
 &)- 1/150 * \wedge'(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[3, 4], z[2, 5], z[1, 6], z[6, 6]) - 1/2 * \wedge'(\\
 &(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[3, 4], z[2, 5], z[2, 6], z[5, 6]) + 23/15 * \wedge'(z[0, 1], z[1, 1], z[\\
 &1, 1], z[2, 3], z[0, 4], z[3, 4], z[2, 5], z[3, 6], z[4, 6]) - 11/150 * \wedge'(z[0, 1], z[1, 1], z[2, \\
 &3], z[0, 4], z[3, 4], z[3, 5], z[0, 6], z[6, 6]) + 14/25 * \wedge'(z[0, 1], z[1, 1], z[2, 3], z[0, 4], \\
 &z[3, 4], z[3, 5], z[1, 6], z[5, 6]) - 9/10 * \wedge'(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[3, 4], z[3, \\
 &5], z[2, 6], z[4, 6]) + 23/300 * \wedge'(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[3, 4], z[4, 5], z[0, 6] \\
 &, z[5, 6]) - 13/20 * \wedge'(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[3, 4], z[4, 5], z[1, 6], z[4, 6]) + \\
 &47/30 * \wedge'(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[3, 4], z[4, 5], z[2, 6], z[3, 6]) + 2/75 * \wedge'(\\
 &z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[3, 4], z[5, 5], z[0, 6], z[4, 6]) - 4/75 * \wedge'(z[0, 1], z[1, \\
 &1], z[2, 3], z[0, 4], z[3, 4], z[5, 5], z[1, 6], z[3, 6]) - 2/75 * \wedge'(z[0, 1], z[1, 1], z[2, 3], z \\
 &[0, 4], z[4, 4], z[0, 5], z[2, 6], z[6, 6]) + 4/75 * \wedge'(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[4, 4] \\
 &], z[0, 5], z[3, 6], z[5, 6]) + 23/600 * \wedge'(z[0, 1], z[1, 1], z[1, 1], z[2, 3], z[0, 4], z[4, 4], z[1, 5], \\
 &z[1, 6], z[6, 6]) + 3/40 * \wedge'(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 6], z[5, \\
 &6]) - 5/12 * \wedge'(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[3, 6], z[4, 6]) + 1/300 * \\
 &' \wedge'(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[4, 4], z[2, 5], z[0, 6], z[6, 6]) - 7/25 * \wedge'(z[0, 1]
 \end{aligned}$$

$$\begin{aligned}
&], z[4, 6]) - 2/15 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[3, 4], z[5, 5], z[2, 6], z[3, 6]) - 1 \\
&/ 25 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[4, 4], z[0, 5], z[3, 6], z[6, 6]) + 3/25 * \&^{\wedge}(z[\\
&0, 1], z[1, 1], z[0, 3], z[1, 4], z[4, 4], z[0, 5], z[4, 6], z[5, 6]) + 1/10 * \&^{\wedge}(z[0, 1], z[1, 1] \\
&, z[0, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 6], z[6, 6]) - 1/5 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, \\
&4], z[4, 4], z[1, 5], z[3, 6], z[5, 6]) - 3/50 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[4, 4], z \\
&[2, 5], z[1, 6], z[6, 6]) - 1/10 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[4, 4], z[2, 5], z[2, 6] \\
&], z[5, 6]) + 3/5 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[4, 4], z[2, 5], z[3, 6], z[4, 6]) + 1/ \\
&300 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[4, 4], z[3, 5], z[0, 6], z[6, 6]) + 14/75 * \&^{\wedge}(z \\
&[0, 1], z[1, 1], z[0, 3], z[1, 4], z[4, 4], z[3, 5], z[1, 6], z[5, 6]) - 23/60 * \&^{\wedge}(z[0, 1], z[1, \\
&1], z[0, 3], z[1, 4], z[4, 4], z[3, 5], z[2, 6], z[4, 6]) - 1/15 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z \\
&[1, 4], z[4, 4], z[4, 5], z[0, 6], z[5, 6]) + 2/15 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[4, 4] \\
&], z[4, 5], z[1, 6], z[4, 6]) - 1/15 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[4, 4], z[4, 5], z[\\
&2, 6], z[3, 6]) + 1/50 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[4, 4], z[5, 5], z[0, 6], z[4, 6] \\
&) - 1/25 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[4, 4], z[5, 5], z[1, 6], z[3, 6]) + 3/25 * \&^{\wedge} \\
&(z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[3, 4], z[0, 5], z[3, 6], z[6, 6]) - 9/25 * \&^{\wedge}(z[0, 1], z[1 \\
&, 1], z[0, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 6], z[5, 6]) - 3/10 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z \\
&[2, 4], z[3, 4], z[1, 5], z[2, 6], z[6, 6]) + 3/5 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[3, 4] \\
&], z[1, 5], z[3, 6], z[5, 6]) + 3/10 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[3, 4], z[2, 5], z[\\
&1, 6], z[6, 6]) - 3/10 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[3, 4], z[2, 5], z[2, 6], z[5, 6] \\
&) - 3/5 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[3, 4], z[2, 5], z[3, 6], z[4, 6]) - 3/20 * \&^{\wedge} \\
&(z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[3, 4], z[3, 5], z[0, 6], z[6, 6]) + 9/20 * \&^{\wedge}(z[0, 1], z[1, \\
&1], z[0, 3], z[2, 4], z[3, 4], z[3, 5], z[2, 6], z[4, 6]) + 4/25 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z \\
&[2, 4], z[3, 4], z[4, 5], z[0, 6], z[5, 6]) - 1/5 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[3, 4] \\
&, z[4, 5], z[1, 6], z[4, 6]) - 1/5 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[3, 4], z[4, 5], z[2, \\
&6], z[3, 6]) - 3/50 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[3, 4], z[5, 5], z[0, 6], z[4, 6]) + \\
&3/25 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[3, 4], z[5, 5], z[1, 6], z[3, 6]) - 1/20 * \&^{\wedge}(z[0, 1], z[1, 1] \\
&], z[0, 3], z[2, 4], z[4, 4], z[4, 4], z[1, 5], z[2, 6], z[6, 6]) + 1/4 * \&^{\wedge}(z[0, 1], z[1, 1] \\
&, z[0, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 6], z[5, 6]) - 1/2 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, \\
&4], z[4, 4], z[1, 5], z[3, 6], z[4, 6]) + 1/25 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[4, 4], z \\
&[2, 5], z[0, 6], z[6, 6]) - 4/25 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[4, 4], z[2, 5], z[1, 6] \\
&], z[5, 6]) + 1/5 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[4, 4], z[2, 5], z[2, 6], z[4, 6]) + 1/ \\
&50 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[4, 4], z[3, 5], z[0, 6], z[5, 6]) - 1/10 * \&^{\wedge}(z[0 \\
&, 1], z[1, 1], z[0, 3], z[2, 4], z[4, 4], z[3, 5], z[1, 6], z[4, 6]) + 1/5 * \&^{\wedge}(z[0, 1], z[1, 1], z \\
&[0, 3], z[2, 4], z[4, 4], z[3, 5], z[2, 6], z[3, 6]) + 2/75 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 4] \\
&], z[4, 4], z[0, 5], z[1, 6], z[6, 6]) - 2/15 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 4], z[4, 4], z[\\
&0, 5], z[2, 6], z[5, 6]) + 4/15 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 6] \\
&, z[4, 6]) - 1/60 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 4], z[4, 4], z[1, 5], z[0, 6], z[6, 6]) + 1/ \\
&15 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 4], z[4, 4], z[1, 5], z[1, 6], z[5, 6]) - 1/12 * \&^{\wedge}(z[0 \\
&, 1], z[1, 1], z[0, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 6], z[4, 6]) - 1/75 * \&^{\wedge}(z[0, 1], z[1, 1], \\
&z[0, 3], z[3, 4], z[4, 4], z[2, 5], z[0, 6], z[5, 6]) + 1/15 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, \\
&4], z[4, 4], z[2, 5], z[1, 6], z[4, 6]) - 2/15 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 4], z[4, 4], z \\
&[2, 5], z[2, 6], z[3, 6]) - 1/50 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[1, 4], z[5, 5], z[1, 6] \\
&], z[6, 6]) + 1/10 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[1, 4], z[5, 5], z[2, 6], z[5, 6]) - 1 \\
&/ 5 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[1, 4], z[5, 5], z[3, 6], z[4, 6]) - 1/100 * \&^{\wedge}(z[\\
&0, 1], z[1, 1], z[1, 3], z[0, 4], z[2, 4], z[4, 5], z[1, 6], z[6, 6]) + 1/20 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 1] \\
&, z[1, 3], z[0, 4], z[2, 4], z[4, 5], z[2, 6], z[5, 6]) - 1/10 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[0 \\
&, 4], z[2, 4], z[4, 5], z[3, 6], z[4, 6]) + 1/50 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[2, 4], \\
&z[5, 5], z[0, 6], z[6, 6]) - 2/25 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[2, 4], z[5, 5], z[1, \\
&6], z[5, 6]) + 1/10 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[2, 4], z[5, 5], z[2, 6], z[4, 6]) + \\
&1/25 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[4, 4], z[0, 5], z[3, 6], z[6, 6]) - 3/25 * \&^{\wedge}(z \\
&[0, 1], z[1, 1], z[1, 3], z[0, 4], z[4, 4], z[0, 5], z[4, 6], z[5, 6]) - 1/10 * \&^{\wedge}(z[0, 1], z[1, 1] \\
&], z[1, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 6], z[6, 6]) + 1/5 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[0 \\
&, 4], z[4, 4], z[1, 5], z[3, 6], z[5, 6]) + 2/25 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[4, 4], \\
&z[2, 5], z[1, 6], z[6, 6]) - 2/5 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 6] \\
&], z[4, 6]) - 1/100 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[1, 3], z[0, 4], z[4, 4], z[3, 5], z[0, 6], z[6, 6]) - \\
&4/25 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[4, 4], z[3, 5], z[1, 6], z[5, 6]) + 7/20 * \&^{\wedge}(z \\
&[0, 1], z[1, 1], z[1, 3], z[0, 4], z[4, 4], z[3, 5], z[2, 6], z[4, 6]) + 1/100 * \&^{\wedge}(z[0, 1], z[1, \\
&1], z[1, 3], z[0, 4], z[4, 4], z[4, 5], z[0, 6], z[5, 6]) + 3/20 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z \\
&[0, 4], z[4, 4], z[4, 5], z[1, 6], z[4, 6]) - 1/2 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[4, 4] \\
&, z[4, 5], z[2, 6], z[3, 6]) - 1/50 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[4, 4], z[5, 5], z[0 \\
&, 6], z[4, 6]) + 1/25 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[4, 4], z[5, 5], z[1, 6], z[3, 6]) \\
&+ 6/25 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[2, 4], z[3, 5], z[1, 6], z[6, 6]) - 6/5 * \&^{\wedge}(z \\
&[0, 1], z[1, 1], z[1, 3], z[1, 4], z[2, 4], z[3, 5], z[2, 6], z[5, 6]) + 12/5 * \&^{\wedge}(z[0, 1], z[1, 1] \\
&], z[1, 3], z[1, 4], z[2, 4], z[3, 5], z[3, 6], z[4, 6]) - 13/100 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z \\
&[1, 4], z[2, 4], z[4, 5], z[0, 6], z[6, 6]) + 13/25 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[1, 4], z[2 \\
&, 4], z[4, 5], z[1, 6], z[5, 6]) - 13/20 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[2, 4], z[4, 5] \\
&, z[2, 6], z[4, 6]) + 1/50 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[2, 4], z[5, 5], z[0, 6], z[5 \\
&, 6]) - 1/10 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[2, 4], z[5, 5], z[1, 6], z[4, 6]) + 1/5 *
\end{aligned}$$

$$\begin{aligned}
& \text{'\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[2,4],z[5,5],z[2,6],z[3,6])}-2/25*\text{'\&^{'(z[0,1]} \\
& ,z[1,1],z[1,3],z[1,4],z[3,4],z[0,5],z[3,6],z[6,6])+6/25*\text{'\&^{'(z[0,1],z[1,1],z[1} \\
& ,3],z[1,4],z[3,4],z[0,5],z[4,6],z[5,6])+1/5*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z} \\
& [3,4],z[1,5],z[2,6],z[6,6])-2/5*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[3,4],z[1,5} \\
& ,z[3,6],z[5,6])-9/25*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[3,4],z[2,5],z[1,6],z[6} \\
& ,6))+\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[3,4],z[2,5],z[2,6],z[5,6])-6/5*\text{'\&^{'(z[} \\
& 0,1],z[1,1],z[1,3],z[1,4],z[3,4],z[2,5],z[3,6],z[4,6])+1/10*\text{'\&^{'(z[0,1],z[1,1]} \\
& ,z[1,3],z[1,4],z[3,4],z[3,5],z[0,6],z[6,6])-3/10*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[1} \\
& ,4],z[3,4],z[3,5],z[2,6],z[4,6])-2/25*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[3,4],} \\
& z[4,5],z[0,6],z[5,6])+2/5*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[3,4],z[4,5],z[2,6} \\
&],z[3,6))+1/25*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[3,4],z[5,5],z[0,6],z[4,6])-2} \\
& /25*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[3,4],z[5,5],z[1,6],z[3,6))+1/50*\text{'\&^{'(z[} \\
& 0,1],z[1,1],z[1,3],z[1,4],z[4,4],z[0,5],z[2,6],z[6,6])-1/25*\text{'\&^{'(z[0,1],z[1,1]} \\
& ,z[1,3],z[1,4],z[4,4],z[0,5],z[3,6],z[5,6))+1/50*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[1} \\
& ,4],z[4,4],z[1,5],z[1,6],z[6,6])-3/10*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[4,4],} \\
& z[1,5],z[2,6],z[5,6])+4/5*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[4,4],z[1,5],z[3,6} \\
&],z[4,6])-3/100*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[1,3],z[1,4],z[4,4],z[2,5],z[0,6],z[6,6])+} \\
& 8/25*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[4,4],z[2,5],z[2,6],z[4,6])+1/50*\text{'\&^{'(z[0,1],z[1,} \\
& 1],z[1,3],z[1,4],z[4,4],z[3,5],z[0,6],z[5,6])-1/2*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[} \\
& 1,4],z[4,4],z[3,5],z[1,6],z[4,6])+7/5*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[4,4],} \\
& z[3,5],z[2,6],z[3,6])+1/10*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[4,4],z[4,5],z[0,} \\
& 6],z[4,6])-1/5*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[4,4],z[4,5],z[1,6],z[3,6])-1} \\
& /25*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[4,4],z[5,5],z[0,6],z[3,6))+3/25*\text{'\&^{'(z[} \\
& 0,1],z[1,1],z[1,3],z[1,4],z[4,4],z[5,5],z[1,6],z[2,6])-3/50*\text{'\&^{'(z[0,1],z[1,1]} \\
& ,z[1,3],z[2,4],z[3,4],z[0,5],z[2,6],z[6,6])+3/25*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2} \\
& ,4],z[3,4],z[0,5],z[3,6])+1/5*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,4],z[3,4],z} \\
& [1,5],z[1,6],z[6,6])-2/5*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,4],z[3,4],z[1,5],z[2,6]} \\
& ,z[5,6))+1/5*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,4],z[3,4],z[1,5],z[3,6],z[4,6])-1/} \\
& 100*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,4],z[3,4],z[2,5],z[0,6],z[6,6])-14/25*\text{'\&^{'(z} \\
& [0,1],z[1,1],z[1,3],z[2,4],z[3,4],z[2,5],z[1,6],z[5,6))+23/20*\text{'\&^{'(z[0,1],z[1,} \\
& 1],z[1,3],z[2,4],z[3,4],z[2,5],z[2,6],z[4,6))+9/50*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z} \\
& [2,4],z[3,4],z[3,5],z[0,6],z[5,6))+3/10*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,4],z[3,4} \\
&],z[3,5],z[1,6],z[4,6])-9/5*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,4],z[3,4],z[3,5],z[2} \\
& ,6],z[3,6])-3/10*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,4],z[3,4],z[4,5],z[0,6],z[4,6)} \\
& +3/5*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,4],z[3,4],z[4,5],z[1,6],z[3,6))+3/25*\text{'\&^{'(z} \\
& [0,1],z[1,1],z[1,3],z[2,4],z[3,4],z[5,5],z[1,6],z[2,6])-3/100*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z} \\
& [2,4],z[4,4],z[0,5],z[1,6],z[6,6))+3/20*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,4],z[4,4} \\
&],z[0,5],z[2,6],z[5,6])-3/10*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,4],z[4,4],z[0,5],z[} \\
& 3,6],z[4,6))+1/50*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,4],z[4,4],z[1,5],z[0,6],z[6,6]} \\
&)-2/25*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,4],z[4,4],z[1,5],z[1,6],z[5,6))+1/10*\text{'\&^{'} \\
& (z[0,1],z[1,1],z[1,3],z[2,4],z[4,4],z[1,5],z[2,6],z[4,6])-1/10*\text{'\&^{'(z[0,1],z[1} \\
& ,1],z[1,3],z[2,4],z[4,4],z[2,5],z[0,6],z[5,6))+1/2*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z} \\
& [2,4],z[4,4],z[2,5],z[1,6],z[4,6])-\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,4],z[4,4],z[2} \\
& ,5],z[2,6],z[3,6])-1/100*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,4],z[3,4],z[4,4],z[0,5],z[0,6]} \\
& ,z[6,6))+1/25*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[3,4],z[4,4],z[0,5],z[1,6],z[5,6))-1/} \\
& 20*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[3,4],z[4,4],z[0,5],z[2,6],z[4,6))+3/50*\text{'\&^{'(z[0} \\
& ,1],z[1,1],z[1,3],z[3,4],z[4,4],z[1,5],z[0,6],z[5,6])-3/10*\text{'\&^{'(z[0,1],z[1,1],} \\
& z[1,3],z[3,4],z[4,4],z[1,5],z[1,6],z[4,6))+3/5*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[3,4} \\
&],z[4,4],z[1,5],z[2,6],z[3,6))+3/50*\text{'\&^{'(z[0,1],z[1,1],z[2,3],z[0,4],z[1,4],z[} \\
& 4,5],z[1,6],z[6,6])-3/10*\text{'\&^{'(z[0,1],z[1,1],z[2,3],z[0,4],z[1,4],z[4,5],z[2,6]} \\
& ,z[5,6))+3/5*\text{'\&^{'(z[0,1],z[1,1],z[2,3],z[0,4],z[1,4],z[4,5],z[3,6],z[4,6))-1/} \\
& 100*\text{'\&^{'(z[0,1],z[1,1],z[2,3],z[0,4],z[1,4],z[5,5],z[0,6],z[6,6))+1/25*\text{'\&^{'(z[} \\
& 0,1],z[1,1],z[2,3],z[0,4],z[1,4],z[5,5],z[1,6],z[5,6])-1/20*\text{'\&^{'(z[0,1],z[1,1]} \\
& ,z[2,3],z[0,4],z[1,4],z[5,5],z[2,6],z[4,6])-1/10*\text{'\&^{'(z[0,1],z[1,1],z[2,3],z[0} \\
& ,4],z[2,4],z[3,5],z[1,6],z[6,6))+1/2*\text{'\&^{'(z[0,1],z[1,1],z[2,3],z[0,4],z[2,4],z} \\
& [3,5],z[2,6],z[5,6])-\text{'\&^{'(z[0,1],z[1,1],z[2,3],z[0,4],z[2,4],z[3,5],z[3,6],z[4} \\
& ,6))+1/50*\text{'\&^{'(z[0,1],z[1,1],z[2,3],z[0,4],z[2,4],z[4,5],z[0,6],z[6,6))-2/25*} \\
& \text{'\&^{'(z[0,1],z[1,1],z[2,3],z[0,4],z[2,4],z[4,5],z[1,6],z[5,6))+1/10*\text{'\&^{'(z[0,1]} \\
& ,z[1,1],z[2,3],z[0,4],z[2,4],z[4,5],z[2,6],z[4,6])-3/100*\text{'\&^{'(z[0,1],z[1,1],z[} \\
& 2,3],z[0,4],z[2,4],z[5,5],z[0,6],z[5,6))+3/20*\text{'\&^{'(z[0,1],z[1,1],z[2,3],z[0,4]} \\
& ,z[2,4],z[5,5],z[1,6],z[4,6])-3/10*\text{'\&^{'(z[0,1],z[1,1],z[2,3],z[0,4],z[2,4],z[5} \\
& ,5],z[2,6],z[3,6])-1/25*\text{'\&^{'(z[0,1],z[1,1],z[2,3],z[0,4],z[3,4],z[0,5],z[3,6],z} \\
& [6,6))+3/25*\text{'\&^{'(z[0,1],z[1,1],z[2,3],z[0,4],z[3,4],z[0,5],z[4,6],z[5,6))+1/} \\
& 10*\text{'\&^{'(z[0,1],z[1,1],z[2,3],z[0,4],z[3,4],z[1,5],z[3,6],z[5,6))+1/50*\text{'\&^{'(z[0,1],z[1,1],z} \\
& [2,3],z[0,4],z[3,4],z[2,5],z[1,6],z[6,6))-1/2*\text{'\&^{'(z[0,1],z[1,1],z[2,3],z[0,4]}
\end{aligned}$$

$$\begin{aligned}
& , z[3, 4], z[2, 5], z[2, 6], z[5, 6]) + 7/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[3, 4], z[2, \\
& 5], z[3, 6], z[4, 6]) - 3/100 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[3, 4], z[3, 5], z[0, 6], \\
& z[6, 6]) + 8/25 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[3, 4], z[3, 5], z[1, 6], z[5, 6]) - 11/ \\
& 20 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[3, 4], z[3, 5], z[2, 6], z[4, 6]) + 1/50 * \&^{\wedge} (z[0 \\
& 1], z[1, 1], z[2, 3], z[0, 4], z[3, 4], z[4, 5], z[0, 6], z[5, 6]) - 3/10 * \&^{\wedge} (z[0, 1], z[1, 1], \\
& z[2, 3], z[0, 4], z[3, 4], z[4, 5], z[1, 6], z[4, 6]) + 4/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4 \\
&], z[3, 4], z[4, 5], z[2, 6], z[3, 6]) + 1/50 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[3, 4], z[\\
& 5, 5], z[0, 6], z[4, 6]) - 1/25 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[3, 4], z[5, 5], z[1, 6] \\
& , z[3, 6]) - 1/50 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[2, 6], z[6, 6]) + 1/ \\
& 25 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[3, 6], z[5, 6]) + 1/100 * \&^{\wedge} (z[\\
& 0, 1], z[1, 1], z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[1, 6], z[6, 6]) + 3/20 * \&^{\wedge} (z[0, 1], z[1, 1] \\
& , z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 6], z[5, 6]) - 1/2 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, \\
& 4], z[4, 4], z[1, 5], z[3, 6], z[4, 6]) - 1/100 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[4, 4], \\
& z[2, 5], z[0, 6], z[6, 6]) - 4/25 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[4, 4], z[2, 5], z[1, \\
& 6], z[5, 6]) + 7/20 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[4, 4], z[2, 5], z[2, 6], z[4, 6]) + \\
& 2/25 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[4, 4], z[3, 5], z[0, 6], z[5, 6]) - 2/5 * \&^{\wedge} (z[\\
& 0, 1], z[1, 1], z[2, 3], z[0, 4], z[4, 4], z[3, 5], z[2, 6], z[3, 6]) - 1/10 * \&^{\wedge} (z[0, 1], z[1, 1] \\
& , z[2, 3], z[0, 4], z[4, 4], z[4, 5], z[0, 6], z[4, 6]) + 1/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, \\
& 4], z[4, 4], z[4, 5], z[1, 6], z[3, 6]) + 1/25 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[4, 4], z \\
& [5, 5], z[0, 6], z[3, 6]) - 3/25 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[4, 4], z[5, 5], z[1, 6] \\
&], z[2, 6]) + 3/25 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[2, 4], z[0, 5], z[3, 6], z[6, 6]) - 9 \\
& /25 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[2, 4], z[0, 5], z[4, 6], z[5, 6]) - 3/10 * \&^{\wedge} (z[\\
& 0, 1], z[1, 1], z[2, 3], z[1, 4], z[2, 4], z[1, 5], z[2, 6], z[6, 6]) + 3/5 * \&^{\wedge} (z[0, 1], z[1, 1], \\
& z[2, 3], z[1, 4], z[2, 4], z[1, 5], z[3, 6], z[5, 6]) + 9/50 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, \\
& 4], z[2, 4], z[2, 5], z[1, 6], z[6, 6]) + 3/10 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[2, 4], z \\
& [2, 5], z[2, 6], z[5, 6]) - 9/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 6] \\
& , z[4, 6]) - 1/100 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[2, 4], z[3, 5], z[2, 4], z[3, 5], z[0, 6], z[6, 6]) - \\
& 14/25 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[2, 4], z[3, 5], z[1, 6], z[5, 6]) + 23/20 * \&^{\wedge} \\
& (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[2, 4], z[3, 5], z[2, 6], z[4, 6]) + 1/5 * \&^{\wedge} (z[0, 1], z[1, \\
& 1], z[2, 3], z[1, 4], z[2, 4], z[4, 5], z[0, 6], z[5, 6]) - 2/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[\\
& 1, 4], z[2, 4], z[4, 5], z[1, 6], z[4, 6]) + 1/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[2, 4], \\
& z[4, 5], z[2, 6], z[3, 6]) - 3/50 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[2, 4], z[5, 5], z[0, \\
& 6], z[4, 6]) + 3/25 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[2, 4], z[5, 5], z[1, 6], z[3, 6]) + \\
& 1/25 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[2, 6], z[6, 6]) - 2/25 * \&^{\wedge} (z \\
& [0, 1], z[1, 1], z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[3, 6], z[5, 6]) - 2/25 * \&^{\wedge} (z[0, 1], z[1, 1] \\
&], z[2, 3], z[1, 4], z[3, 4], z[1, 5], z[1, 6], z[6, 6]) + 2/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1 \\
& 4], z[3, 4], z[1, 5], z[3, 6], z[4, 6]) + 1/10 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[3, 4], \\
& z[2, 5], z[0, 6], z[6, 6]) - 3/10 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[3, 4], z[2, 5], z[2, \\
& 6], z[4, 6]) - 9/25 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[3, 4], z[3, 5], z[0, 6], z[5, 6]) + \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[3, 4], z[3, 5], z[1, 6], z[4, 6]) - 6/5 * \&^{\wedge} (z[0, 1], \\
& z[1, 1], z[2, 3], z[1, 4], z[3, 4], z[3, 5], z[2, 6], z[3, 6]) + 1/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3 \\
&], z[1, 4], z[3, 4], z[4, 5], z[0, 6], z[4, 6]) - 2/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[3 \\
& , 4], z[4, 5], z[1, 6], z[3, 6]) - 2/25 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[3, 4], z[5, 5], \\
& z[0, 6], z[3, 6]) + 6/25 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[3, 4], z[5, 5], z[1, 6], z[2, \\
& 6]) + 1/50 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[1, 6], z[6, 6]) - 1/10 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[2, 6], z[5, 6]) + 1/5 * \&^{\wedge} (z[0, 1], \\
& z[1, 1], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[3, 6], z[4, 6]) - 13/100 * \&^{\wedge} (z[0, 1], z[1, 1], z[\\
& 2, 3], z[2, 4], z[3, 4], z[1, 5], z[0, 6], z[6, 6]) + 13/25 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[2, 4 \\
&], z[3, 4], z[1, 5], z[1, 6], z[5, 6]) - 13/20 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[3, 4], z \\
& [1, 5], z[2, 6], z[4, 6]) + 6/25 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[3, 4], z[2, 5], z[0, 6 \\
&], z[5, 6]) - 6/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[3, 4], z[2, 5], z[1, 6], z[4, 6]) + 12 \\
& /5 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[3, 4], z[2, 5], z[2, 6], z[3, 6]) + 1/50 * \&^{\wedge} (z[0 \\
& , 1], z[1, 1], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[0, 6], z[6, 6]) - 2/25 * \&^{\wedge} (z[0, 1], z[1, 1], \\
& z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[1, 6], z[5, 6]) + 1/10 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[2, \\
& 4], z[4, 4], z[0, 5], z[2, 6], z[4, 6]) - 1/100 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[4, 4], \\
& z[1, 5], z[0, 6], z[5, 6]) + 1/20 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[1, \\
& 6], z[4, 6]) - 1/10 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 6], z[3, 6]) - \\
& 1/50 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[0, 6], z[5, 6]) + 1/10 * \&^{\wedge} (z \\
& [0, 1], z[1, 1], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 6], z[4, 6]) - 1/5 * \&^{\wedge} (z[0, 1], z[1, 1] \\
& , z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 6], z[3, 6]) - 1/75 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[0 \\
& , 4], z[1, 4], z[3, 5], z[1, 6], z[6, 6]) + 1/15 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[1, 4], \\
& z[3, 5], z[2, 6], z[5, 6]) - 2/15 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[3, \\
& 6], z[4, 6]) - 1/60 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[1, 4], z[4, 5], z[0, 6], z[6, 6]) + \\
& 1/15 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[1, 4], z[4, 5], z[1, 6], z[5, 6]) - 1/12 * \&^{\wedge} (z \\
& [0, 1], z[1, 1], z[3, 3], z[0, 4], z[1, 4], z[4, 5], z[2, 6], z[4, 6]) + 2/75 * \&^{\wedge} (z[0, 1], z[1, 1] \\
&], z[3, 3], z[0, 4], z[1, 4], z[5, 5], z[0, 6], z[5, 6]) - 2/15 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[\\
& 0, 4], z[1, 4], z[5, 5], z[1, 6], z[4, 6]) + 4/15 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[1, 4] \\
& , z[5, 5], z[2, 6], z[3, 6]) + 1/50 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[1
\end{aligned}$$

,6],z[6,6))-1/10*'^'(z[0,1],z[1,1],z[3,3],z[0,4],z[2,4],z[2,5],z[2,6],z[5,6])
+1/5*'^'(z[0,1],z[1,1],z[3,3],z[0,4],z[2,4],z[2,5],z[3,6],z[4,6])+1/25*'^'(z
[0,1],z[1,1],z[3,3],z[0,4],z[2,4],z[3,5],z[0,6],z[6,6))-4/25*'^'(z[0,1],z[1,1
],z[3,3],z[0,4],z[2,4],z[3,5],z[1,6],z[5,6])+1/5*'^'(z[0,1],z[1,1],z[3,3],z[0
,4],z[2,4],z[3,5],z[2,6],z[4,6))-1/20*'^'(z[0,1],z[1,1],z[3,3],z[0,4],z[2,4],
z[4,5],z[0,6],z[5,6])+1/4*'^'(z[0,1],z[1,1],z[3,3],z[0,4],z[2,4],z[4,5],z[1,6
],z[4,6))-1/2*'^'(z[0,1],z[1,1],z[3,3],z[0,4],z[2,4],z[4,5],z[3,6])+1/
50*'^'(z[0,1],z[1,1],z[3,3],z[0,4],z[3,4],z[0,5],z[3,6],z[5,6))-1/25*'^'(z[0
,1],z[1,1],z[3,3],z[0,4],z[3,4],z[0,5],z[3,6],z[5,6))-1/15*'^'(z[0,1],z[1,1],
z[3,3],z[0,4],z[3,4],z[1,5],z[1,6],z[6,6])+2/15*'^'(z[0,1],z[1,1],z[3,3],z[0,
4],z[3,4],z[1,5],z[2,6],z[5,6))-1/15*'^'(z[0,1],z[1,1],z[3,3],z[0,4],z[3,4],z
[1,5],z[3,6],z[4,6])+1/300*'^'(z[0,1],z[1,1],z[3,3],z[0,4],z[3,4],z[2,5],z[0,
6],z[6,6))+14/75*'^'(z[0,1],z[1,1],z[3,3],z[0,4],z[3,4],z[2,5],z[1,6],z[5,6])
-23/60*'^'(z[0,1],z[1,1],z[3,3],z[0,4],z[3,4],z[2,5],z[2,6],z[4,6))-3/50*'^'
(z[0,1],z[1,1],z[3,3],z[0,4],z[3,4],z[3,5],z[0,6],z[5,6))-1/10*'^'(z[0,1],z[1,
1],z[3,3],z[0,4],z[3,4],z[3,5],z[1,6],z[4,6])+3/5*'^'(z[0,1],z[1,1],z[3,3],z
[0,4],z[3,4],z[3,5],z[2,6],z[3,6])+1/10*'^'(z[0,1],z[1,1],z[3,3],z[0,4],z[3,4
],z[4,5],z[0,6],z[4,6))-1/5*'^'(z[0,1],z[1,1],z[3,3],z[0,4],z[3,4],z[4,5],z[1
,6],z[3,6))-1/25*'^'(z[0,1],z[1,1],z[3,3],z[0,4],z[3,4],z[5,5],z[0,6],z[3,6])
+3/25*'^'(z[0,1],z[1,1],z[3,3],z[0,4],z[3,4],z[5,5],z[1,6],z[2,6])+1/100*'^'
(z[0,1],z[1,1],z[3,3],z[0,4],z[4,4],z[0,5],z[1,6],z[6,6))-1/20*'^'(z[0,1],z[1
,1],z[3,3],z[0,4],z[4,4],z[0,5],z[2,6],z[5,6])+1/10*'^'(z[0,1],z[1,1],z[3,3],
z[0,4],z[4,4],z[0,5],z[3,6],z[4,6])+1/300*'^'(z[0,1],z[1,1],z[3,3],z[0,4],z[4
,4],z[1,5],z[0,6],z[6,6))-1/75*'^'(z[0,1],z[1,1],z[3,3],z[0,4],z[4,4],z[1,5],
z[1,6],z[5,6])+1/60*'^'(z[0,1],z[1,1],z[3,3],z[0,4],z[4,4],z[1,5],z[2,6],z[4,
6))-1/150*'^'(z[0,1],z[1,1],z[3,3],z[0,4],z[4,4],z[2,5],z[0,6],z[5,6])+1/30*
'^'(z[0,1],z[1,1],z[3,3],z[0,4],z[4,4],z[2,5],z[1,6],z[4,6))-1/15*'^'(z[0,1]
,z[1,1],z[3,3],z[0,4],z[4,4],z[2,5],z[2,6],z[3,6))-3/50*'^'(z[0,1],z[1,1],z[3
,3],z[1,4],z[2,4],z[0,5],z[2,6],z[6,6])+3/25*'^'(z[0,1],z[1,1],z[3,3],z[1,4],
z[2,4],z[0,5],z[3,6],z[5,6])+4/25*'^'(z[0,1],z[1,1],z[3,3],z[1,4],z[2,4],z[1,
5],z[1,6],z[6,6))-1/5*'^'(z[0,1],z[1,1],z[3,3],z[1,4],z[2,4],z[1,5],z[2,6],z[
5,6))-1/5*'^'(z[0,1],z[1,1],z[3,3],z[1,4],z[2,4],z[1,5],z[3,6],z[4,6))-3/20*
'^'(z[0,1],z[1,1],z[3,3],z[1,4],z[2,4],z[2,5],z[0,6],z[6,6))+9/20*'^'(z[0,1]
,z[1,1],z[3,3],z[1,4],z[2,4],z[2,5],z[2,6],z[4,6])+3/10*'^'(z[0,1],z[1,1],z[3
,3],z[1,4],z[2,4],z[3,5],z[0,6],z[5,6))-3/10*'^'(z[0,1],z[1,1],z[3,3],z[1,4],
z[2,4],z[3,5],z[1,6],z[4,6))-3/5*'^'(z[0,1],z[1,1],z[3,3],z[1,4],z[2,4],z[3,5
],z[2,6],z[3,6))-3/10*'^'(z[0,1],z[1,1],z[3,3],z[1,4],z[2,4],z[4,5],z[0,6],z[
4,6))+3/5*'^'(z[0,1],z[1,1],z[3,3],z[1,4],z[2,4],z[4,5],z[1,6],z[3,6))+3/25*
'^'(z[0,1],z[1,1],z[3,3],z[1,4],z[2,4],z[5,5],z[0,6],z[3,6))-9/25*'^'(z[0,1]
,z[1,1],z[3,3],z[1,4],z[2,4],z[5,5],z[1,6],z[2,6))-1/75*'^'(z[0,1],z[1,1],z[3
,3],z[1,4],z[3,4],z[0,5],z[1,6],z[6,6))+1/15*'^'(z[0,1],z[1,1],z[3,3],z[1,4],
z[3,4],z[0,5],z[2,6],z[5,6))-2/15*'^'(z[0,1],z[1,1],z[3,3],z[1,4],z[3,4],z[0,
5],z[3,6],z[4,6))+7/150*'^'(z[0,1],z[1,1],z[3,3],z[1,4],z[3,4],z[1,5],z[0,6],
z[6,6))-14/75*'^'(z[0,1],z[1,1],z[3,3],z[1,4],z[3,4],z[1,5],z[1,6],z[5,6])+7/
30*'^'(z[0,1],z[1,1],z[3,3],z[1,4],z[3,4],z[1,5],z[2,6],z[4,6))-1/75*'^'(z[0
,1],z[1,1],z[3,3],z[1,4],z[4,4],z[0,5],z[6,6))+4/75*'^'(z[0,1],z[1,1],z[1,1]
,z[3,3],z[1,4],z[4,4],z[0,5],z[1,6],z[5,6))-1/15*'^'(z[0,1],z[1,1],z[3,3],z[1,
4],z[4,4],z[0,5],z[2,6],z[4,6))+1/150*'^'(z[0,1],z[1,1],z[3,3],z[1,4],z[4,4],
z[1,5],z[0,6],z[5,6))-1/30*'^'(z[0,1],z[1,1],z[3,3],z[1,4],z[4,4],z[1,5],z[1,
6],z[4,6))+1/15*'^'(z[0,1],z[1,1],z[3,3],z[1,4],z[4,4],z[1,5],z[2,6],z[3,6])+
1/100*'^'(z[0,1],z[1,1],z[3,3],z[2,4],z[3,4],z[0,5],z[0,6],z[6,6))-1/25*'^'(z
[0,1],z[1,1],z[3,3],z[2,4],z[3,4],z[0,5],z[1,6],z[5,6))+1/20*'^'(z[0,1],z[1,
1],z[3,3],z[2,4],z[3,4],z[0,5],z[2,6],z[4,6))-3/50*'^'(z[0,1],z[1,1],z[3,3],z
[2,4],z[3,4],z[1,5],z[0,6],z[5,6))+3/10*'^'(z[0,1],z[1,1],z[3,3],z[2,4],z[3,4]
],z[1,5],z[1,6],z[4,6))-3/5*'^'(z[0,1],z[1,1],z[3,3],z[2,4],z[3,4],z[1,5],z[2
,6],z[3,6))+1/100*'^'(z[0,1],z[1,1],z[3,3],z[2,4],z[4,4],z[0,5],z[1,6],z[4,6])
)-1/20*'^'(z[0,1],z[1,1],z[3,3],z[2,4],z[4,4],z[0,5],z[1,6],z[4,6))+1/10*'^'
(z[0,1],z[1,1],z[3,3],z[2,4],z[4,4],z[0,5],z[2,6],z[3,6]);
ww119 := -1/5*'^'(z[0,1],z[1,1],z[0,3],z[0,4],z[2,4],z[5,5],z[1,6],z[6,6])+
'^'(z[0,1],z[1,1],z[0,3],z[0,4],z[2,4],z[5,5],z[2,6],z[5,6))-2*'^'(z[0,1],z[1,
1],z[0,3],z[0,4],z[2,4],z[5,5],z[3,6],z[4,6))+11/30*'^'(z[0,1],z[1,1],z[0,3
],z[0,4],z[3,4],z[4,5],z[1,6],z[6,6))-11/6*'^'(z[0,1],z[1,1],z[0,3],z[0,4],z[
3,4],z[4,5],z[2,6],z[5,6))+11/3*'^'(z[0,1],z[1,1],z[0,3],z[0,4],z[3,4],z[4,5]
,z[3,6],z[4,6))+1/60*'^'(z[0,1],z[1,1],z[0,3],z[0,4],z[3,4],z[5,5],z[0,6],z[6
,6))-1/15*'^'(z[0,1],z[1,1],z[0,3],z[0,4],z[3,4],z[5,5],z[1,6],z[5,6])+1/12*
'^'(z[0,1],z[1,1],z[0,3],z[0,4],z[3,4],z[5,5],z[2,6],z[4,6))-11/30*'^'(z[0,1
],z[1,1],z[0,3],z[0,4],z[4,4],z[3,5],z[1,6],z[6,6))+11/6*'^'(z[0,1],z[1,1],z[
0,3],z[0,4],z[4,4],z[3,5],z[2,6],z[5,6))-11/3*'^'(z[0,1],z[1,1],z[0,3],z[0,4]

$$\begin{aligned}
& \text{'\&^{'(z[0,1],z[1,1],z[1,3],z[0,4],z[4,4],z[1,5],z[3,6],z[5,6])+47/30*\&^{'(z[0,1} \\
& \text{],z[1,1],z[1,3],z[0,4],z[4,4],z[2,5],z[1,6],z[6,6])-5/2*\&^{'(z[0,1],z[1,1],z[1} \\
& \text{,3],z[0,4],z[4,4],z[2,5],z[2,6],z[5,6])-1/3*\&^{'(z[0,1],z[1,1],z[1,3],z[0,4],z} \\
& \text{[4,4],z[2,5],z[3,6],z[4,6])-7/15*\&^{'(z[0,1],z[1,1],z[1,3],z[0,4],z[4,4],z[3,5} \\
& \text{],z[0,6],z[6,6])-4/5*\&^{'(z[0,1],z[1,1],z[1,3],z[0,4],z[4,4],z[3,5],z[1,6],z[5} \\
& \text{,6])+3*\&^{'(z[0,1],z[1,1],z[1,3],z[0,4],z[4,4],z[3,5],z[2,6],z[4,6])+19/30*} \\
& \text{'\&^{'(z[0,1],z[1,1],z[1,3],z[0,4],z[4,4],z[4,5],z[4,5],z[0,6],z[5,6])-1/2*\&^{'(z[0,1],} \\
& \text{z[1,1],z[1,3],z[0,4],z[4,4],z[4,5],z[1,6],z[4,6])-5/3*\&^{'(z[0,1],z[1,1],z[1,3} \\
& \text{],z[0,4],z[4,4],z[4,5],z[2,6],z[3,6])-4/15*\&^{'(z[0,1],z[1,1],z[1,3],z[0,4],z[} \\
& \text{4,4],z[5,5],z[0,6],z[4,6])+8/15*\&^{'(z[0,1],z[1,1],z[1,3],z[0,4],z[4,4],z[5,5} \\
& \text{,z[1,6],z[3,6])-4/5*\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[2,4],z[3,5],z[1,6],z[6,} \\
& \text{6])+4*\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[2,4],z[3,5],z[2,6],z[5,6])-8*\&^{'(z[0} \\
& \text{,1],z[1,1],z[1,3],z[1,4],z[2,4],z[3,5],z[3,6],z[4,6])+11/10*\&^{'(z[0,1],z[1,1} \\
& \text{,z[1,3],z[1,4],z[2,4],z[4,5],z[0,6],z[6,6])-22/5*\&^{'(z[0,1],z[1,1],z[1,3],z[1} \\
& \text{,4],z[2,4],z[4,5],z[1,6],z[5,6])+11/2*\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[2,4],} \\
& \text{z[4,5],z[2,6],z[4,6])-7/5*\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[2,4],z[5,5],z[0,6} \\
& \text{],z[5,6])+7*\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[2,4],z[5,5],z[1,6],z[4,6])-14*} \\
& \text{'\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[2,4],z[5,5],z[2,6],z[3,6])-16/15*\&^{'(z[0,1} \\
& \text{],z[1,1],z[1,3],z[1,4],z[3,4],z[0,5],z[3,6],z[6,6])+16/5*\&^{'(z[0,1],z[1,1],z[} \\
& \text{1,3],z[1,4],z[3,4],z[0,5],z[4,6],z[5,6])+8/3*\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],} \\
& \text{z[3,4],z[1,5],z[2,6],z[6,6])-16/3*\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[3,4],z[1,} \\
& \text{5],z[3,6],z[5,6])-32/15*\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[3,4],z[2,5],z[1,6],} \\
& \text{z[6,6])+32/3*\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[3,4],z[2,5],z[3,6],z[4,6])+4/3} \\
& \text{*'\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[3,4],z[3,5],z[0,6],z[6,6])-4*\&^{'(z[0,1],z} \\
& \text{[1,1],z[1,3],z[1,4],z[3,4],z[3,5],z[2,6],z[4,6])-16/15*\&^{'(z[0,1],z[1,1],z[1,} \\
& \text{3],z[1,4],z[3,4],z[4,5],z[0,6],z[5,6])+16/3*\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z} \\
& \text{[3,4],z[4,5],z[2,6],z[3,6])+8/15*\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[3,4],z[5,5} \\
& \text{],z[0,6],z[4,6])-16/15*\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[3,4],z[5,5],z[1,6],z} \\
& \text{[3,6])+4/15*\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[4,4],z[0,5],z[2,6],z[6,6])-8/15} \\
& \text{*'\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[4,4],z[0,5],z[3,6],z[5,6])-26/15*\&^{'(z[0,} \\
& \text{1],z[1,1],z[1,3],z[1,4],z[4,4],z[1,5],z[1,6],z[6,6])+6*\&^{'(z[0,1],z[1,1],z[1,} \\
& \text{3],z[1,4],z[4,4],z[1,5],z[2,6],z[5,6])-28/3*\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z} \\
& \text{[4,4],z[1,5],z[3,6],z[4,6])+23/30*\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[4,4],z[2,} \\
& \text{5],z[0,6],z[6,6])-2/5*\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[4,4],z[2,5],z[1,6],z[} \\
& \text{5,6])-3/2*\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[4,4],z[2,5],z[2,6],z[4,6])-31/15*} \\
& \text{'\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[4,4],z[3,5],z[1,6],z[4,6])-14/3*\&^{'(z[0,1],z[} \\
& \text{1,1],z[1,3],z[1,4],z[4,4],z[3,5],z[2,6],z[3,6])+4/3*\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[4,} \\
& \text{4],z[4,5],z[0,6],z[4,6])-8/3*\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[4,4],z[4,5],z[} \\
& \text{1,6],z[3,6])-8/15*\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[4,4],z[5,5],z[0,6],z[3,6} \\
& \text{)+8/5*\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[4,4],z[5,5],z[1,6],z[2,6])-4/5*\&^{'(z} \\
& \text{[0,1],z[1,1],z[1,3],z[2,4],z[3,4],z[0,5],z[2,6],z[6,6])+8/5*\&^{'(z[0,1],z[1,1} \\
& \text{,z[1,3],z[2,4],z[3,4],z[0,5],z[3,6],z[5,6])+4*\&^{'(z[0,1],z[1,1],z[1,3],z[2,4} \\
& \text{,z[3,4],z[1,5],z[1,6],z[6,6])-12*\&^{'(z[0,1],z[1,1],z[1,3],z[2,4],z[3,4],z[1,5} \\
& \text{],z[2,6],z[5,6])+16*\&^{'(z[0,1],z[1,1],z[1,3],z[2,4],z[3,4],z[1,5],z[3,6],z[4,} \\
& \text{6])-19/5*\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[2,4],z[3,4],z[2,5],z[0,6],z[6,6])+36/5*} \\
& \text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,4],z[3,4],z[2,5],z[1,6],z[5,6])-3*\&^{'(z[0,1],z[} \\
& \text{1,1],z[1,3],z[2,4],z[3,4],z[2,5],z[2,6],z[4,6])+22/5*\&^{'(z[0,1],z[1,1],z[1,3} \\
& \text{,z[2,4],z[3,4],z[3,5],z[0,6],z[5,6])-6*\&^{'(z[0,1],z[1,1],z[1,3],z[2,4],z[3,4} \\
& \text{,z[3,5],z[1,6],z[4,6])-4*\&^{'(z[0,1],z[1,1],z[1,3],z[2,4],z[3,4],z[3,5],z[2,6} \\
& \text{,z[3,6])-4*\&^{'(z[0,1],z[1,1],z[1,3],z[2,4],z[3,4],z[4,5],z[0,6],z[4,6])+8*} \\
& \text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,4],z[3,4],z[4,5],z[1,6],z[3,6])+8/5*\&^{'(z[0,1],} \\
& \text{z[1,1],z[1,3],z[2,4],z[3,4],z[5,5],z[0,6],z[3,6])-24/5*\&^{'(z[0,1],z[1,1],z[1,} \\
& \text{3],z[2,4],z[3,4],z[5,5],z[1,6],z[2,6])+1/10*\&^{'(z[0,1],z[1,1],z[1,3],z[2,4],z} \\
& \text{[4,4],z[0,5],z[1,6],z[6,6])-1/2*\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[4,4],z[0,5} \\
& \text{,z[2,6],z[5,6])+' \&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[2,4],z[4,4],z[0,5],z[3,6],z[4,6])+} \\
& \text{7/20*\&^{'(z[0,1],z[1,1],z[1,3],z[2,4],z[4,4],z[1,5],z[0,6],z[6,6])-7/5*\&^{'(z[} \\
& \text{0,1],z[1,1],z[1,3],z[2,4],z[4,4],z[1,5],z[1,6],z[5,6])+7/4*\&^{'(z[0,1],z[1,1],} \\
& \text{z[1,3],z[2,4],z[4,4],z[1,5],z[2,6],z[4,6])+' \&^{'(z[0,1],z[1,1],z[1,3],z[2,4],z[} \\
& \text{4,4],z[2,5],z[0,6],z[5,6])-5*\&^{'(z[0,1],z[1,1],z[1,3],z[2,4],z[4,4],z[2,5],z[} \\
& \text{1,6],z[4,6])+10*\&^{'(z[0,1],z[1,1],z[1,3],z[2,4],z[4,4],z[2,5],z[2,6],z[3,6])-} \\
& \text{1/20*\&^{'(z[0,1],z[1,1],z[1,3],z[3,4],z[4,4],z[0,5],z[0,6],z[6,6])+1/5*\&^{'(z[} \\
& \text{0,1],z[1,1],z[1,3],z[3,4],z[4,4],z[0,5],z[1,6],z[5,6])-1/4*\&^{'(z[0,1],z[1,1],} \\
& \text{z[1,3],z[3,4],z[4,4],z[0,5],z[2,6],z[4,6])-7/10*\&^{'(z[0,1],z[1,1],z[1,3],z[1,3],z[3,} \\
& \text{4],z[4,4],z[1,5],z[0,6],z[5,6])+7/2*\&^{'(z[0,1],z[1,1],z[1,3],z[1,3],z[3,4],z[4,4],z[} \\
& \text{1,5],z[1,6],z[4,6])-7*\&^{'(z[0,1],z[1,1],z[1,3],z[3,4],z[4,4],z[1,5],z[2,6],z[} \\
& \text{3,6])-7/10*\&^{'(z[0,1],z[1,1],z[2,3],z[0,4],z[1,4],z[4,5],z[1,6],z[6,6])+7/2*} \\
& \text{'\&^{'(z[0,1],z[1,1],z[2,3],z[0,4],z[1,4],z[4,5],z[2,6],z[5,6])-7*\&^{'(z[0,1],z[}
\end{aligned}$$

$$\begin{aligned}
& ,6],z[3,6])+4/15*'\&^'(z[0,1],z[1,1],z[1,3],z[0,4],z[4,4],z[0,5],z[3,6],z[6,6]) \\
& -4/5*'\&^'(z[0,1],z[1,1],z[1,3],z[0,4],z[4,4],z[0,5],z[4,6],z[5,6])-2/3*'\&^'(z[\\
& 0,1],z[1,1],z[1,3],z[0,4],z[4,4],z[1,5],z[2,6],z[6,6])+4/3*'\&^'(z[0,1],z[1,1], \\
& z[1,3],z[0,4],z[4,4],z[1,5],z[3,6],z[5,6])+47/60*'\&^'(z[0,1],z[1,1],z[1,3],z[0 \\
& ,4],z[4,4],z[2,5],z[1,6],z[6,6])-5/4*'\&^'(z[0,1],z[1,1],z[1,3],z[0,4],z[4,4],z \\
& [2,5],z[2,6],z[5,6])-1/6*'\&^'(z[0,1],z[1,1],z[1,3],z[0,4],z[4,4],z[2,5],z[3,6] \\
& ,z[4,6])-11/60*'\&^'(z[0,1],z[1,1],z[1,3],z[0,4],z[4,4],z[3,5],z[2,6],z[4,6])+13/60*'\&^'(z[0,1],z[1,1], \\
& z[1,3],z[0,4],z[4,4],z[4,5],z[0,6],z[5,6])+1/4*'\&^'(z[0,1],z[1,1],z[1,3],z[0,4 \\
&],z[4,4],z[4,5],z[1,6],z[4,6])-11/6*'\&^'(z[0,1],z[1,1],z[1,3],z[0,4],z[4,4],z[\\
& 4,5],z[2,6],z[3,6])-2/15*'\&^'(z[0,1],z[1,1],z[1,3],z[0,4],z[4,4],z[5,5],z[0,6] \\
& ,z[4,6])+4/15*'\&^'(z[0,1],z[1,1],z[1,3],z[0,4],z[4,4],z[5,5],z[1,6],z[3,6])+1/ \\
& 5*'\&^'(z[0,1],z[1,1],z[1,3],z[1,4],z[2,4],z[4,5],z[0,6],z[6,6])-4/5*'\&^'(z[0,1 \\
&],z[1,1],z[1,3],z[1,4],z[2,4],z[4,5],z[1,6],z[5,6])+'\&^'(z[0,1],z[1,1],z[1,3], \\
& z[1,4],z[2,4],z[4,5],z[2,6],z[4,6])-2/5*'\&^'(z[0,1],z[1,1],z[1,3],z[1,4],z[2,4 \\
&],z[5,5],z[0,6],z[5,6])+2*'\&^'(z[0,1],z[1,1],z[1,3],z[1,4],z[1,3],z[1,4],z[5,5],z[1,6 \\
&],z[4,6])-4*'\&^'(z[0,1],z[1,1],z[1,3],z[1,4],z[2,4],z[5,5],z[2,6],z[3,6])-8/15 \\
& *'\&^'(z[0,1],z[1,1],z[1,3],z[1,4],z[3,4],z[0,5],z[3,6],z[6,6])+8/5*'\&^'(z[0,1] \\
& ,z[1,1],z[1,3],z[1,4],z[3,4],z[0,5],z[4,6],z[5,6])+4/3*'\&^'(z[0,1],z[1,1],z[1, \\
& 3],z[1,4],z[3,4],z[1,5],z[2,6],z[6,6])-8/3*'\&^'(z[0,1],z[1,1],z[1,3],z[1,4],z[\\
& 3,4],z[1,5],z[3,6],z[5,6])-16/15*'\&^'(z[0,1],z[1,1],z[1,3],z[1,4],z[3,4],z[2,5 \\
&],z[1,6],z[6,6])+16/3*'\&^'(z[0,1],z[1,1],z[1,3],z[1,4],z[3,4],z[2,5],z[3,6],z[\\
& 4,6])+2/3*'\&^'(z[0,1],z[1,1],z[1,3],z[1,4],z[3,4],z[3,5],z[0,6],z[6,6])-2*'\&^' \\
& (z[0,1],z[1,1],z[1,3],z[1,4],z[3,4],z[3,5],z[2,6],z[4,6])-8/15*'\&^'(z[0,1],z[1 \\
& ,1],z[1,3],z[1,4],z[3,4],z[4,5],z[0,6],z[5,6])+8/3*'\&^'(z[0,1],z[1,1],z[1,3],z[1 \\
& ,4],z[3,4],z[4,5],z[2,6],z[3,6])+4/15*'\&^'(z[0,1],z[1,1],z[1,3],z[1,4],z[3,4 \\
&],z[5,5],z[0,6],z[4,6])-8/15*'\&^'(z[0,1],z[1,1],z[1,3],z[1,4],z[3,4],z[5,5],z[\\
& 1,6],z[3,6])+2/15*'\&^'(z[0,1],z[1,1],z[1,3],z[1,4],z[4,4],z[0,5],z[2,6],z[6,6] \\
&)-4/15*'\&^'(z[0,1],z[1,1],z[1,3],z[1,4],z[4,4],z[0,5],z[3,6],z[5,6])-2/3*'\&^'(\\
& z[0,1],z[1,1],z[1,3],z[1,4],z[4,4],z[1,5],z[1,6],z[6,6])+2*'\&^'(z[0,1],z[1,1], \\
& z[1,3],z[1,4],z[4,4],z[1,5],z[2,6],z[5,6])-8/3*'\&^'(z[0,1],z[1,1],z[1,3],z[1,4 \\
&],z[4,4],z[1,5],z[3,6],z[4,6])+2/15*'\&^'(z[0,1],z[1,1],z[1,3],z[1,4],z[4,4],z[\\
& 2,5],z[0,6],z[6,6])+4/5*'\&^'(z[0,1],z[1,1],z[1,3],z[1,4],z[4,4],z[2,5],z[1,6], \\
& z[5,6])-2*'\&^'(z[0,1],z[1,1],z[1,3],z[1,4],z[4,4],z[2,5],z[2,6],z[4,6])-11/15* \\
& '\&^'(z[0,1],z[1,1],z[1,3],z[1,4],z[4,4],z[3,5],z[0,6],z[5,6],z[0,1],z[1,1],z[1, \\
& 1],z[1,3],z[1,4],z[4,4],z[3,5],z[1,6],z[4,6])+2/3*'\&^'(z[0,1],z[1,1],z[1,3],z[\\
& 1,4],z[4,4],z[3,5],z[2,6],z[3,6])+2/3*'\&^'(z[0,1],z[1,1],z[1,3],z[1,4],z[4,4], \\
& z[4,5],z[0,6],z[4,6])-4/3*'\&^'(z[0,1],z[1,1],z[1,3],z[1,4],z[4,4],z[4,5],z[1,6 \\
&],z[3,6])-4/15*'\&^'(z[0,1],z[1,1],z[1,3],z[1,4],z[4,4],z[5,5],z[0,6],z[3,6])+4 \\
& /5*'\&^'(z[0,1],z[1,1],z[1,3],z[1,4],z[4,4],z[5,5],z[1,6],z[2,6])-2/5*'\&^'(z[0, \\
& 1],z[1,1],z[1,3],z[2,4],z[3,4],z[0,5],z[2,6],z[6,6])+4/5*'\&^'(z[0,1],z[1,1],z[\\
& 1,3],z[2,4],z[3,4],z[0,5],z[3,6],z[5,6])+8/5*'\&^'(z[0,1],z[1,1],z[1,3],z[2,4], \\
& z[3,4],z[1,5],z[1,6],z[6,6])-4*'\&^'(z[0,1],z[1,1],z[1,3],z[2,4],z[3,4],z[1,5], \\
& z[2,6],z[5,6],z[4,6])+4*'\&^'(z[0,1],z[1,1],z[1,3],z[2,4],z[3,4],z[1,5],z[3,6],z[4,6]) \\
& -7/5*'\&^'(z[0,1],z[1,1],z[1,3],z[2,4],z[3,4],z[2,5],z[0,6],z[6,6])+8/5*'\&^'(z[\\
& 0,1],z[1,1],z[1,3],z[2,4],z[3,4],z[2,5],z[1,6],z[5,6])+'\&^'(z[0,1],z[1,1],z[1, \\
& 3],z[2,4],z[3,4],z[2,5],z[2,6],z[4,6])+8/5*'\&^'(z[0,1],z[1,1],z[1,3],z[2,4],z[\\
& 3,4],z[3,5],z[0,6],z[5,6])-8*'\&^'(z[0,1],z[1,1],z[1,3],z[2,4],z[3,4],z[3,5],z[\\
& 2,6],z[3,6])-2*'\&^'(z[0,1],z[1,1],z[1,3],z[2,4],z[3,4],z[4,5],z[0,6],z[4,6])+4 \\
& *'\&^'(z[0,1],z[1,1],z[1,3],z[2,4],z[3,4],z[4,5],z[1,6],z[3,6])+4/5*'\&^'(z[0,1] \\
& ,z[1,1],z[1,3],z[2,4],z[3,4],z[5,5],z[0,6],z[3,6])-12/5*'\&^'(z[0,1],z[1,1],z[1 \\
& ,3],z[2,4],z[3,4],z[5,5],z[1,6],z[2,6])+1/5*'\&^'(z[0,1],z[1,1],z[1,3],z[2,4],z \\
& [4,4],z[1,5],z[0,6],z[6,6])-4/5*'\&^'(z[0,1],z[1,1],z[1,3],z[2,4],z[4,4],z[1,5] \\
& ,z[1,6],z[5,6])+'\&^'(z[0,1],z[1,1],z[1,3],z[2,4],z[1,3],z[2,4],z[4,4],z[1,5],z[2,6],z[4,6])+ \\
& 1/2*'\&^'(z[0,1],z[1,1],z[1,3],z[2,4],z[4,4],z[2,5],z[0,6],z[5,6])-5/2*'\&^'(z[0 \\
& ,1],z[1,1],z[1,3],z[2,4],z[4,4],z[2,5],z[1,6],z[4,6])+5*'\&^'(z[0,1],z[1,1],z[1 \\
& ,3],z[2,4],z[4,4],z[2,5],z[2,6],z[3,6])-2/5*'\&^'(z[0,1],z[1,1],z[1,3],z[3,4],z \\
& [4,4],z[1,5],z[0,6],z[5,6])+2*'\&^'(z[0,1],z[1,1],z[1,3],z[3,4],z[4,4],z[1,5],z \\
& [1,6],z[4,6])-4*'\&^'(z[0,1],z[1,1],z[1,3],z[3,4],z[4,4],z[1,5],z[2,6],z[3,6])- \\
& 2/5*'\&^'(z[0,1],z[1,1],z[2,3],z[0,4],z[1,4],z[4,5],z[1,6],z[6,6])+2*'\&^'(z[0,1 \\
&],z[1,1],z[2,3],z[0,4],z[1,4],z[4,5],z[2,6],z[5,6])-4*'\&^'(z[0,1],z[1,1],z[2,3 \\
&],z[0,4],z[1,4],z[4,5],z[3,6],z[4,6])+1/2*'\&^'(z[0,1],z[1,1],z[2,3],z[0,4],z[2 \\
& ,4],z[3,5],z[1,6],z[6,6])-5/2*'\&^'(z[0,1],z[1,1],z[2,3],z[0,4],z[2,4],z[3,5],z \\
& [2,6],z[5,6])+5*'\&^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[2,4],z[3,5],z[3,6],z[4,6])+ \\
& 1/5*'\&^'(z[0,1],z[1,1],z[2,3],z[0,4],z[2,4],z[4,5],z[0,6],z[6,6])-4/5*'\&^'(z[0 \\
& ,1],z[1,1],z[2,3],z[0,4],z[2,4],z[4,5],z[1,6],z[5,6])+'\&^'(z[0,1],z[1,1],z[2,3 \\
&],z[0,4],z[2,4],z[4,5],z[2,6],z[4,6])-4/15*'\&^'(z[0,1],z[1,1],z[2,3],z[0,4],z[
\end{aligned}$$

$$\begin{aligned}
& 3, 4], z[0, 5], z[3, 6], z[6, 6]) + 4/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[3, 4], z[0, 5], \\
& z[4, 6], z[5, 6]) + 2/3 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[3, 4], z[1, 5], z[2, 6], z[6, 6 \\
&]) - 4/3 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[3, 4], z[1, 5], z[3, 6], z[5, 6]) - 11/15 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[3, 4], z[2, 5], z[1, 6], z[6, 6]) + \&^{\wedge} (z[0, 1], z[1, \\
& 1], z[2, 3], z[0, 4], z[3, 4], z[2, 5], z[2, 6], z[5, 6]) + 2/3 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[\\
& 0, 4], z[3, 4], z[2, 5], z[3, 6], z[4, 6]) + 2/15 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[3, 4] \\
& , z[3, 5], z[0, 6], z[6, 6]) + 4/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[3, 4], z[3, 5], z[1, \\
& 6], z[5, 6]) - 2 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[3, 4], z[3, 5], z[2, 6], z[4, 6]) - 2/3 \\
& * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[3, 4], z[4, 5], z[0, 6], z[5, 6]) + 2 * \&^{\wedge} (z[0, 1], z \\
& [1, 1], z[2, 3], z[0, 4], z[3, 4], z[4, 5], z[1, 6], z[4, 6]) - 8/3 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3] \\
& , z[0, 4], z[3, 4], z[4, 5], z[2, 6], z[3, 6]) + 2/15 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[3 \\
& , 4], z[5, 5], z[0, 6], z[4, 6]) - 4/15 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[3, 4], z[5, 5], \\
& z[1, 6], z[3, 6]) - 2/15 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[2, 6], z[6, \\
& 6]) + 4/15 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[3, 6], z[5, 6]) + 13/60 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[1, 6], z[6, 6]) + 1/4 * \&^{\wedge} (z[0, 1], \\
& z[1, 1], z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 6], z[5, 6]) - 11/6 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 1], z[2, \\
& 3], z[0, 4], z[4, 4], z[1, 5], z[3, 6], z[4, 6]) - 11/60 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 1], z[2, 3], z[0, 4], \\
& z[4, 4], z[2, 5], z[0, 6], z[6, 6]) - 3/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[4, 4], z[2, 5] \\
& , z[1, 6], z[5, 6]) + 7/4 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[4, 4], z[2, 5], z[2, 6], z[4 \\
& , 6]) + 47/60 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[4, 4], z[3, 5], z[0, 6], z[5, 6]) - 5/4 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[4, 4], z[3, 5], z[1, 6], z[4, 6]) - 1/6 * \&^{\wedge} (z[0, 1], \\
& z[1, 1], z[2, 3], z[0, 4], z[4, 4], z[3, 5], z[2, 6], z[3, 6]) - 2/3 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3] \\
& , z[0, 4], z[4, 4], z[4, 5], z[0, 6], z[4, 6]) + 4/3 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[4 \\
& , 4], z[4, 5], z[1, 6], z[3, 6]) + 4/15 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[4, 4], z[5, 5], \\
& z[0, 6], z[3, 6]) - 4/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[4, 4], z[5, 5], z[1, 6], z[2, 6] \\
&) + 4/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[2, 4], z[0, 5], z[3, 6], z[6, 6]) - 12/5 * \&^{\wedge} \\
& (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[2, 4], z[0, 5], z[4, 6], z[5, 6]) - 2 * \&^{\wedge} (z[0, 1], z[1, 1] \\
& , z[2, 3], z[1, 4], z[2, 4], z[1, 5], z[2, 6], z[6, 6]) + 4 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4] \\
& , z[2, 4], z[1, 5], z[3, 6], z[5, 6]) + 8/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[2, 4], z[2, \\
& 5], z[1, 6], z[6, 6]) - 8 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 6], z[4, \\
& 6]) - 7/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[2, 4], z[3, 5], z[0, 6], z[6, 6]) + 8/5 * \&^{\wedge} \\
& (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[2, 4], z[3, 5], z[1, 6], z[5, 6]) + \&^{\wedge} (z[0, 1], z[1, 1], z \\
& [2, 3], z[1, 4], z[2, 4], z[3, 5], z[2, 6], z[4, 6]) + 8/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4] \\
& , z[2, 4], z[4, 5], z[0, 6], z[5, 6]) - 4 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[2, 4], z[4, 5] \\
& , z[1, 6], z[4, 6]) + 4 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[2, 4], z[4, 5], z[2, 6], z[3, 6] \\
&) - 2/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[2, 4], z[1, 4], z[5, 5], z[0, 6], z[4, 6]) + 4/5 * \&^{\wedge} (z \\
& [0, 1], z[1, 1], z[2, 3], z[1, 4], z[2, 4], z[5, 5], z[1, 6], z[3, 6]) + 4/15 * \&^{\wedge} (z[0, 1], z[1, 1] \\
& , z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[2, 6], z[6, 6]) - 8/15 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4] \\
& , z[3, 4], z[0, 5], z[3, 6], z[5, 6]) - 8/15 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[3, 4] \\
& , z[1, 5], z[1, 6], z[6, 6]) + 8/3 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[3, 4], z[1, 5], z[3, \\
& 6], z[4, 6]) + 2/3 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[3, 4], z[2, 5], z[0, 6], z[6, 6]) - 2 \\
& * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[3, 4], z[2, 5], z[2, 6], z[4, 6]) - 16/15 * \&^{\wedge} (z[0, \\
& 1], z[1, 1], z[2, 3], z[1, 4], z[3, 4], z[3, 5], z[0, 6], z[5, 6]) + 16/3 * \&^{\wedge} (z[0, 1], z[1, 1], z \\
& [2, 3], z[1, 4], z[3, 4], z[3, 5], z[2, 6], z[3, 6]) + 4/3 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4] \\
& , z[3, 4], z[4, 5], z[0, 6], z[4, 6]) - 8/3 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[3, 4], z[3, 4], z[4, \\
& 5], z[1, 6], z[3, 6]) - 8/15 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[3, 4], z[5, 5], z[0, 6], z \\
& [3, 6]) + 8/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[3, 4], z[5, 5], z[1, 6], z[2, 6]) + 1/5 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[1, 6], z[6, 6]) - \&^{\wedge} (z[0, 1], z[1, \\
& 1], z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 6], z[5, 6]) + 2 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, \\
& 4], z[4, 4], z[0, 5], z[3, 6], z[4, 6]) - 1/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[4, 4], z[\\
& 2, 5], z[0, 6], z[5, 6]) + \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[4, 4], z[2, 5], z[1, 6], z[4, \\
& 6]) - 2 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[4, 4], z[2, 5], z[2, 6], z[3, 6]) - 2/5 * \&^{\wedge} (z \\
& [0, 1], z[1, 1], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[1, 6], z[6, 6]) + 2 * \&^{\wedge} (z[0, 1], z[1, 1], z \\
& [2, 3], z[2, 4], z[3, 4], z[0, 5], z[2, 6], z[5, 6]) - 4 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[2, 4], \\
& z[3, 4], z[0, 5], z[3, 6], z[4, 6]) + 1/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 1], z[2, 3], z[2, 4], z[3, 4], z[1, 5] \\
& , z[0, 6], z[6, 6]) - 4/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[1, 6], z[5, \\
& 6]) + \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 6], z[4, 6]) - 1/10 * \&^{\wedge} (z[\\
& 0, 1], z[1, 1], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[0, 6], z[6, 6]) + 2/5 * \&^{\wedge} (z[0, 1], z[1, 1], \\
& z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[1, 6], z[5, 6]) - 1/2 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[2, 4] \\
& , z[4, 4], z[0, 5], z[2, 6], z[4, 6]) - 1/10 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[4, 4], z[\\
& 1, 5], z[0, 6], z[5, 6]) + 1/2 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[1, 6], \\
& z[4, 6]) - \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 6], z[3, 6]) + 1/5 * \&^{\wedge} \\
& (z[0, 1], z[1, 1], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[0, 6], z[5, 6]) - \&^{\wedge} (z[0, 1], z[1, 1], z \\
& [2, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 6], z[4, 6]) + 2 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 4], z[3, 4], \\
& z[4, 4], z[0, 5], z[2, 6], z[3, 6]) + 1/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 1], z[3, 3], z[0, 4], z[1, 4], z[3, 5] \\
& , z[1, 6], z[6, 6]) - \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[2, 6], z[5, 6]) + \\
& 2 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[3, 6], z[4, 6]) - 3/10 * \&^{\wedge} (z[0, \\
& 1], z[1, 1], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[1, 6], z[6, 6]) + 3/2 * \&^{\wedge} (z[0, 1], z[1, 1], z[
\end{aligned}$$

$$\begin{aligned}
& 1], z[1, 1], z[0, 3], z[3, 4], z[4, 4], z[2, 5], z[0, 6], z[5, 6]) + 26/15 * \&^{\wedge}(z[0, 1], z[1, 1], \\
& z[0, 3], z[3, 4], z[4, 4], z[2, 5], z[1, 6], z[4, 6]) + 8/15 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, \\
& 4], z[4, 4], z[2, 5], z[2, 6], z[3, 6]) + 14/3 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 4], z[4, 4], z \\
& [3, 5], z[0, 6], z[4, 6]) - 16/3 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 4], z[4, 4], z[3, 5], z[1, 6 \\
&], z[3, 6]) - 8/3 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 4], z[4, 4], z[4, 5], z[0, 6], z[3, 6]) + 5 * \\
& \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 4], z[4, 4], z[4, 5], z[1, 6], z[2, 6]) + 7/30 * \&^{\wedge}(z[0, 1] \\
& , z[1, 1], z[0, 3], z[3, 4], z[4, 4], z[5, 5], z[0, 6], z[2, 6]) - 2/3 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, \\
& 3], z[0, 4], z[1, 4], z[1, 5], z[5, 6], z[6, 6]) + 7/3 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[1, \\
& 4], z[2, 5], z[4, 6], z[6, 6]) - 4/3 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[1, 4], z[3, 5], \\
& z[3, 6], z[6, 6]) - 6 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 6], z[5, 6]) \\
& + 1/6 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[1, 4], z[4, 5], z[2, 6], z[6, 6]) + 4 * \&^{\wedge}(z[0, \\
& 1], z[1, 1], z[1, 3], z[0, 4], z[1, 4], z[4, 5], z[3, 6], z[5, 6]) - 49/75 * \&^{\wedge}(z[0, 1], z[1, 1], \\
& z[1, 3], z[0, 4], z[1, 4], z[5, 5], z[1, 6], z[6, 6]) + 13/5 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[0, \\
& 4], z[1, 4], z[5, 5], z[2, 6], z[5, 6]) - 36/5 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[1, 4], z \\
& [5, 5], z[3, 6], z[4, 6]) + 4/5 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[2, 4], z[0, 5], z[5, 6] \\
& , z[6, 6]) - 5/2 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[2, 4], z[1, 5], z[4, 6], z[6, 6]) + 6 * \\
& \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[2, 4], z[2, 5], z[4, 6], z[5, 6]) + \&^{\wedge}(z[0, 1], z[1, 1], z[1, \\
& 1], z[1, 3], z[0, 4], z[2, 4], z[3, 5], z[2, 6], z[6, 6]) + 11/25 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], \\
& z[0, 4], z[2, 4], z[4, 5], z[1, 6], z[6, 6]) - 31/5 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[2, \\
& 4], z[4, 5], z[2, 6], z[5, 6]) + 32/5 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[2, 4], z[4, 5], z \\
& [3, 6], z[4, 6]) + 3/25 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[2, 4], z[5, 5], z[0, 6], z[6, 6 \\
&]) + 8/25 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[2, 4], z[5, 5], z[1, 6], z[5, 6]) + 11/10 * \\
& \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[2, 4], z[5, 5], z[2, 6], z[4, 6]) + 7/10 * \&^{\wedge}(z[0, 1] \\
& , z[1, 1], z[1, 3], z[0, 4], z[3, 4], z[0, 5], z[4, 6], z[6, 6]) - 3 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3] \\
& , z[0, 4], z[3, 4], z[1, 5], z[4, 6], z[5, 6]) + \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[3, 4], z \\
& [2, 5], z[2, 6], z[6, 6]) - 8/5 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[3, 4], z[3, 5], z[1, 6] \\
& , z[6, 6]) + \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[3, 4], z[4, 5], z[0, 6], z[6, 6]) + 3/2 * \\
& \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[3, 4], z[4, 5], z[2, 6], z[4, 6]) - 8/5 * \&^{\wedge}(z[0, 1] \\
& , z[1, 1], z[1, 3], z[0, 4], z[3, 4], z[5, 5], z[0, 6], z[5, 6]) + 21/5 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, \\
& 3], z[0, 4], z[3, 4], z[5, 5], z[1, 6], z[4, 6]) - 8 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[3, \\
& 4], z[5, 5], z[2, 6], z[3, 6]) - 359/150 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[4, 4], z[0, 5 \\
&], z[3, 6], z[6, 6]) + 249/50 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[4, 4], z[0, 5], z[4, 6], \\
& z[5, 6]) + 76/15 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 6], z[6, 6]) - 29 \\
& /5 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[4, 4], z[1, 5], z[3, 6], z[5, 6]) - 683/150 * \&^{\wedge}(\\
& z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[4, 4], z[2, 5], z[1, 6], z[6, 6]) - 1/2 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, \\
& 1], z[1, 3], z[0, 4], z[4, 4], z[2, 5], z[2, 6], z[5, 6]) + 48/5 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[\\
& 0, 4], z[4, 4], z[2, 5], z[3, 6], z[4, 6]) + 161/150 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[4 \\
& , 4], z[3, 5], z[0, 6], z[6, 6]) + 196/25 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[4, 4], z[3, 5 \\
&], z[1, 6], z[5, 6]) - 119/10 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[4, 4], z[3, 5], z[2, 6], \\
& z[4, 6]) - 188/75 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[4, 4], z[4, 5], z[0, 6], z[5, 6]) - \\
& 31/10 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[4, 4], z[4, 5], z[1, 6], z[4, 6]) + 85/6 * \&^{\wedge}(\\
& z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[4, 4], z[4, 5], z[2, 6], z[3, 6]) + 287/150 * \&^{\wedge}(z[0, 1], z \\
& [1, 1], z[1, 3], z[0, 4], z[4, 4], z[5, 5], z[0, 6], z[4, 6]) - 217/75 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, \\
& 3], z[0, 4], z[4, 4], z[5, 5], z[1, 6], z[3, 6]) - 17/5 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[1, 4], \\
& z[2, 4], z[0, 5], z[4, 6], z[6, 6]) + 4 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[1, 4], z[2, 4], z[1, 5], \\
& z[3, 6], z[6, 6]) + 30 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[1, 4], z[2, 4], z[1, 5], z[4, 6], z[5, 6] \\
&) + 2 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[2, 4], z[2, 5], z[2, 6], z[6, 6]) - 48 * \&^{\wedge}(z[0, \\
& 1], z[1, 1], z[1, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 6], z[5, 6]) - 84/25 * \&^{\wedge}(z[0, 1], z[1, 1], \\
& z[1, 3], z[1, 4], z[2, 4], z[3, 5], z[1, 6], z[6, 6]) + 124/5 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[1 \\
& , 4], z[2, 4], z[3, 5], z[2, 6], z[5, 6]) + 112/5 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[2, 4] \\
& , z[3, 5], z[3, 6], z[4, 6]) + 8/25 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[2, 4], z[4, 5], z[0 \\
& , 6], z[6, 6]) - 32/25 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[2, 4], z[4, 5], z[1, 6], z[5, 6] \\
&) - 67/5 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[2, 4], z[4, 5], z[2, 6], z[4, 6]) + 28/25 * \\
& \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[2, 4], z[5, 5], z[0, 6], z[5, 6]) - 6 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, \\
& 1], z[1, 3], z[1, 4], z[2, 4], z[5, 5], z[1, 6], z[4, 6]) + 76/5 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 1], z[1, 3] \\
& , z[1, 4], z[2, 4], z[5, 5], z[2, 6], z[3, 6]) + 168/25 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[1, 4], z \\
& [3, 4], z[0, 5], z[3, 6], z[6, 6]) - 464/25 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[3, 4], z[0 \\
& , 5], z[4, 6], z[5, 6]) - 212/15 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[3, 4], z[1, 5], z[2, 6 \\
&], z[6, 6]) + 224/15 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[3, 4], z[1, 5], z[3, 6], z[5, 6]) \\
& + 848/75 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[3, 4], z[2, 5], z[1, 6], z[6, 6]) + 272/15 * \\
& \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[3, 4], z[2, 5], z[3, 6], z[4, 6]) - 76/15 * \&^{\wedge}(z[0, 1] \\
& , z[1, 1], z[1, 3], z[1, 4], z[3, 4], z[3, 5], z[0, 6], z[6, 6]) - 124/5 * \&^{\wedge}(z[0, 1], z[1, 1], z \\
& [1, 3], z[1, 4], z[3, 4], z[3, 5], z[2, 6], z[4, 6]) + 304/75 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[1 \\
& , 4], z[3, 4], z[4, 5], z[0, 6], z[5, 6]) + 72/5 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[3, 4], z[5, 5], z[0 \\
& , 6], z[4, 6]) - 32/25 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[3, 4], z[5, 5], z[1, 6], z[3, 6] \\
&) - 257/150 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 6], z[6, 6]) + 452/75 \\
& * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[4, 4], z[0, 5], z[3, 6], z[5, 6]) + 299/75 * \&^{\wedge}(z[0
\end{aligned}$$

$$\begin{aligned}
& \text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,4],z[4,4],z[1,5],z[1,6],z[5,6])+1/24*\&^{'(z[0,1]} \\
& ,z[1,1],z[0,3],z[3,4],z[4,4],z[1,5],z[2,6],z[4,6])-3/8*\&^{'(z[0,1],z[1,1],z[0,} \\
& 3],z[3,4],z[4,4],z[2,5],z[0,6],z[5,6])+1/24*\&^{'(z[0,1],z[1,1],z[0,3],z[3,4],z} \\
& [4,4],z[2,5],z[1,6],z[4,6])+5/12*\&^{'(z[0,1],z[1,1],z[0,3],z[3,4],z[4,4],z[2,5} \\
&],z[2,6],z[3,6])+7/12*\&^{'(z[0,1],z[1,1],z[0,3],z[3,4],z[4,4],z[3,5],z[0,6],z[4,} \\
& 6])-2/3*\&^{'(z[0,1],z[1,1],z[0,3],z[3,4],z[4,4],z[3,5],z[1,6],z[3,6])-1/3*} \\
& \text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,4],z[4,4],z[4,4],z[4,5],z[0,6],z[3,6])+5/8*\&^{'(z[0,1],} \\
& z[1,1],z[0,3],z[3,4],z[4,4],z[4,5],z[1,6],z[2,6])+7/240*\&^{'(z[0,1],z[1,1],z[0} \\
& ,3],z[3,4],z[4,4],z[5,5],z[0,6],z[2,6])-1/12*\&^{'(z[0,1],z[1,1],z[1,3],z[0,4],} \\
& z[1,4],z[1,5],z[5,6],z[6,6])+7/24*\&^{'(z[0,1],z[1,1],z[1,3],z[0,4],z[1,4],z[2,} \\
& 5],z[4,6],z[6,6])-1/6*\&^{'(z[0,1],z[1,1],z[1,3],z[0,4],z[1,4],z[3,5],z[3,6],z[} \\
& 6,6])-3/4*\&^{'(z[0,1],z[1,1],z[1,3],z[0,4],z[1,4],z[3,5],z[4,6],z[5,6])+1/48*} \\
& \text{'\&^{'(z[0,1],z[1,1],z[1,3],z[0,4],z[1,4],z[4,5],z[2,6],z[6,6])+1/2*\&^{'(z[0,1],} \\
& z[1,1],z[1,3],z[0,4],z[1,4],z[4,5],z[3,6],z[5,6])-7/240*\&^{'(z[0,1],z[1,1],z[1} \\
& ,3],z[0,4],z[1,4],z[5,5],z[1,6],z[6,6])+1/16*\&^{'(z[0,1],z[1,1],z[1,3],z[0,4],} \\
& z[1,4],z[5,5],z[2,6],z[5,6])-3/8*\&^{'(z[0,1],z[1,1],z[1,3],z[0,4],z[1,4],z[5,5} \\
&],z[3,6],z[4,6])+1/10*\&^{'(z[0,1],z[1,1],z[1,3],z[0,4],z[1,3],z[0,4],z[2,4],z[0,5],z[5,6],z[} \\
& 6,6])-5/16*\&^{'(z[0,1],z[1,1],z[1,3],z[0,4],z[2,4],z[1,5],z[4,6],z[6,6])+3/4*} \\
& \text{'\&^{'(z[0,1],z[1,1],z[1,3],z[0,4],z[2,4],z[2,5],z[4,6],z[5,6])+1/8*\&^{'(z[0,1],} \\
& z[1,1],z[1,3],z[0,4],z[2,4],z[3,5],z[2,6],z[6,6])+7/160*\&^{'(z[0,1],z[1,1],z[1} \\
& ,3],z[0,4],z[2,4],z[4,5],z[1,6],z[6,6])-23/32*\&^{'(z[0,1],z[1,1],z[1,3],z[0,4] \\
& ,z[2,4],z[4,5],z[2,6],z[5,6])+11/16*\&^{'(z[0,1],z[1,1],z[1,3],z[0,4],z[2,4],z[} \\
& 4,5],z[3,6],z[4,6])-3/160*\&^{'(z[0,1],z[1,1],z[1,3],z[0,4],z[2,4],z[5,5],z[0,6} \\
&],z[6,6])+7/40*\&^{'(z[0,1],z[1,1],z[1,3],z[0,4],z[2,4],z[5,5],z[1,6],z[5,6])-1} \\
& /32*\&^{'(z[0,1],z[1,1],z[1,3],z[0,4],z[2,4],z[5,5],z[2,6],z[4,6])+13/80*\&^{'(z[0,1]} \\
& ,z[0,1],z[1,1],z[1,3],z[0,4],z[2,4],z[3,4],z[0,5],z[4,6])-9/8*\&^{'(z[0,1],z[1,1]} \\
& ,z[1,3],z[0,4],z[3,4],z[1,5],z[4,6],z[5,6])+\&^{'(z[0,1],z[1,1],z[1,3],z[0,4],z[} \\
& [3,4],z[2,5],z[3,6],z[5,6])-1/5*\&^{'(z[0,1],z[1,1],z[1,3],z[0,4],z[3,4],z[3,5]} \\
& ,z[1,6],z[6,6])-3/2*\&^{'(z[0,1],z[1,1],z[1,3],z[0,4],z[3,4],z[3,5],z[3,6],z[4,} \\
& 6])+1/8*\&^{'(z[0,1],z[1,1],z[1,3],z[0,4],z[3,4],z[4,5],z[0,6],z[6,6])+9/16*} \\
& \text{'\&^{'(z[0,1],z[1,1],z[1,3],z[0,4],z[3,4],z[4,5],z[2,6],z[4,6])-3/20*\&^{'(z[0,1]} \\
& ,z[1,1],z[1,3],z[0,4],z[3,4],z[5,5],z[0,6],z[5,6])+9/40*\&^{'(z[0,1],z[1,1],z[1} \\
& ,3],z[0,4],z[3,4],z[5,5],z[1,6],z[4,6])-1/2*\&^{'(z[0,1],z[1,1],z[1,3],z[0,4],z[} \\
& [3,4],z[5,5],z[2,6],z[3,6])-67/240*\&^{'(z[0,1],z[1,1],z[1,3],z[0,4],z[4,4],z[0} \\
& ,5],z[3,6],z[6,6])+33/80*\&^{'(z[0,1],z[1,1],z[1,3],z[0,4],z[4,4],z[0,5],z[4,6]} \\
& ,z[5,6])+25/48*\&^{'(z[0,1],z[1,1],z[1,3],z[0,4],z[1,3],z[0,4],z[4,4],z[1,5],z[2,6],z[6,6])-1} \\
& /8*\&^{'(z[0,1],z[1,1],z[1,3],z[0,4],z[4,4],z[1,5],z[3,6],z[5,6])-91/240*\&^{'(z[0,1]} \\
& ,z[0,1],z[1,1],z[1,3],z[0,4],z[4,4],z[2,5],z[1,6],z[6,6])-13/16*\&^{'(z[0,1],z[1,} \\
& 1],z[1,3],z[0,4],z[4,4],z[2,5],z[2,6],z[5,6])+\&^{'(z[0,1],z[1,1],z[1,3],z[0,4]} \\
& ,z[4,4],z[2,5],z[3,6],z[4,6])+19/240*\&^{'(z[0,1],z[1,1],z[1,3],z[0,4],z[4,4],z[} \\
& [3,5],z[0,6],z[6,6])+11/10*\&^{'(z[0,1],z[1,1],z[1,3],z[0,4],z[4,4],z[3,5],z[1,} \\
& 6],z[5,6])-13/16*\&^{'(z[0,1],z[1,1],z[1,3],z[0,4],z[4,4],z[3,5],z[2,6],z[4,6]} \\
& -29/96*\&^{'(z[0,1],z[1,1],z[1,3],z[0,4],z[4,4],z[4,5],z[0,6],z[5,6])-19/32*} \\
& \text{'\&^{'(z[0,1],z[1,1],z[1,3],z[0,4],z[4,4],z[4,5],z[1,6],z[4,6])+19/12*\&^{'(z[0,1]} \\
&],z[1,1],z[1,3],z[0,4],z[4,4],z[4,5],z[2,6],z[3,6])+4/15*\&^{'(z[0,1],z[1,1],z[1,1]} \\
& ,z[1,3],z[0,4],z[4,4],z[5,5],z[0,6],z[4,6])-41/120*\&^{'(z[0,1],z[1,1],z[1,3],z[0,} \\
& 4],z[4,4],z[5,5],z[1,6],z[3,6])-13/20*\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[2,4],} \\
& z[0,5],z[4,6],z[6,6])+1/2*\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[2,4],z[1,5],z[3,6]} \\
&],z[6,6])+6*\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[2,4],z[1,5],z[4,6],z[5,6])+5/8*} \\
& \text{'\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[2,4],z[2,5],z[2,6],z[6,6])-9*\&^{'(z[0,1],z[1,} \\
& 1,1],z[1,3],z[1,4],z[2,4],z[2,5],z[3,6],z[5,6])-3/4*\&^{'(z[0,1],z[1,1],z[1,3],} \\
& z[1,4],z[2,4],z[3,5],z[1,6],z[6,6])+19/4*\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[2,} \\
& 4],z[3,5],z[2,6],z[5,6])+4*\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[2,4],z[3,5],z[3,} \\
& 6],z[4,6])+17/80*\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[2,4],z[4,5],z[0,6],z[6,6]} \\
& -17/20*\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[2,4],z[2,4],z[4,5],z[1,6],z[5,6])-31/16*} \\
& \text{'\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[2,4],z[4,5],z[2,6],z[4,6])-1/40*\&^{'(z[0,1]} \\
& ,z[1,1],z[1,3],z[1,4],z[2,4],z[5,5],z[0,6],z[5,6])+9/40*\&^{'(z[0,1],z[1,1],z[1,} \\
& ,3],z[1,4],z[2,4],z[5,5],z[1,6],z[4,6])+1/4*\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[} \\
& [2,4],z[5,5],z[2,6],z[3,6])+4/5*\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[3,4],z[0,5]} \\
& ,z[3,6],z[6,6])-19/10*\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[3,4],z[0,5],z[4,6],z[} \\
& 5,6])-37/24*\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[3,4],z[1,5],z[2,6],z[6,6])+2/3*} \\
& \text{'\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[3,4],z[1,5],z[3,6],z[5,6])+4/3*\&^{'(z[0,1],} \\
& z[1,1],z[1,3],z[1,4],z[3,4],z[2,5],z[1,6],z[6,6])+17/3*\&^{'(z[0,1],z[1,1],z[1,} \\
& 3],z[1,4],z[3,4],z[2,5],z[3,6],z[4,6])-7/12*\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[} \\
& [3,4],z[3,5],z[0,6],z[6,6])-19/4*\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[3,4],z[3,5]} \\
&],z[2,6],z[4,6])+17/30*\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[3,4],z[4,5],z[0,6],z[} \\
& [5,6])+3*\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[3,4],z[4,5],z[2,6],z[3,6])-13/120*} \\
& \text{'\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[3,4],z[5,5],z[0,6],z[4,6])-1/5*\&^{'(z[0,1],}
\end{aligned}$$

$z[1,1], z[1,3], z[1,4], z[3,4], z[5,5], z[1,6], z[3,6]) - 13/60 * \wedge'(z[0,1], z[1,1], z[1,3], z[1,4], z[4,4], z[0,5], z[3,6], z[5,6]) + 77/240 * \wedge'(z[0,1], z[1,1], z[1,3], z[1,4], z[4,4], z[1,5], z[2,6], z[5,6]) - 109/24 * \wedge'(z[0,1], z[1,1], z[1,3], z[1,4], z[4,4], z[1,5], z[3,6], z[4,6]) - 1/60 * \wedge'(z[0,1], z[1,1], z[1,3], z[1,4], z[4,4], z[2,5], z[0,6], z[6,6]) - 8/5 * \wedge'(z[0,1], z[1,1], z[1,3], z[1,4], z[4,4], z[2,5], z[1,6], z[5,6]) + 41/8 * \wedge'(z[0,1], z[1,1], z[1,3], z[1,4], z[4,4], z[2,5], z[2,6], z[4,6]) + 47/120 * \wedge'(z[0,1], z[1,1], z[1,3], z[1,4], z[4,4], z[3,5], z[0,6], z[5,6]) + 1/8 * \wedge'(z[0,1], z[1,1], z[1,3], z[1,4], z[4,4], z[3,5], z[1,6], z[4,6]) - 61/12 * \wedge'(z[0,1], z[1,1], z[1,3], z[1,4], z[4,4], z[3,5], z[2,6], z[3,6]) - 13/48 * \wedge'(z[0,1], z[1,1], z[1,3], z[1,4], z[4,4], z[4,5], z[0,6], z[4,6]) + 7/6 * \wedge'(z[0,1], z[1,1], z[1,3], z[1,4], z[4,4], z[4,5], z[1,6], z[3,6]) - 1/6 * \wedge'(z[0,1], z[1,1], z[1,3], z[1,4], z[4,4], z[5,5], z[0,6], z[3,6]) + 1/5 * \wedge'(z[0,1], z[1,1], z[1,3], z[1,4], z[4,4], z[5,5], z[1,6], z[2,6]) + 9/80 * \wedge'(z[0,1], z[1,1], z[1,3], z[2,4], z[3,4], z[0,5], z[2,6], z[6,6]) - 2/5 * \wedge'(z[0,1], z[1,1], z[1,3], z[2,4], z[3,4], z[0,5], z[3,6], z[5,6]) - \wedge'(z[0,1], z[1,1], z[1,3], z[2,4], z[3,4], z[1,5], z[1,6], z[6,6]) + 7/2 * \wedge'(z[0,1], z[1,1], z[1,3], z[2,4], z[3,4], z[1,5], z[2,6], z[5,6]) - 5/4 * \wedge'(z[0,1], z[1,1], z[1,3], z[2,4], z[3,4], z[1,5], z[3,6], z[4,6]) + 33/40 * \wedge'(z[0,1], z[1,1], z[1,3], z[2,4], z[3,4], z[2,5], z[0,6], z[6,6]) - 4/5 * \wedge'(z[0,1], z[1,1], z[1,3], z[2,4], z[3,4], z[2,5], z[1,6], z[5,6]) - 55/8 * \wedge'(z[0,1], z[1,1], z[1,3], z[2,4], z[3,4], z[2,5], z[2,6], z[4,6]) - 3/2 * \wedge'(z[0,1], z[1,1], z[1,3], z[2,4], z[3,4], z[3,5], z[0,6], z[5,6]) + 9/2 * \wedge'(z[0,1], z[1,1], z[1,3], z[2,4], z[3,4], z[3,5], z[1,6], z[4,6]) + 8 * \wedge'(z[0,1], z[1,1], z[1,3], z[2,4], z[3,4], z[3,5], z[2,6], z[3,6]) + 15/16 * \wedge'(z[0,1], z[1,1], z[1,3], z[2,4], z[3,4], z[4,5], z[0,6], z[4,6]) - 11/2 * \wedge'(z[0,1], z[1,1], z[1,3], z[2,4], z[3,4], z[2,4], z[3,4], z[4,5], z[1,6], z[3,6]) - 3/20 * \wedge'(z[0,1], z[1,1], z[1,3], z[2,4], z[3,4], z[5,5], z[0,6], z[3,6]) + 9/5 * \wedge'(z[0,1], z[1,1], z[1,3], z[2,4], z[3,4], z[5,5], z[1,6], z[2,6]) + 33/160 * \wedge'(z[0,1], z[1,1], z[1,3], z[2,4], z[4,4], z[0,5], z[2,6], z[5,6]) + 11/16 * \wedge'(z[0,1], z[1,1], z[1,3], z[2,4], z[4,4], z[0,5], z[3,6], z[4,6]) - 43/160 * \wedge'(z[0,1], z[1,1], z[1,3], z[2,4], z[4,4], z[1,5], z[0,6], z[6,6]) + 23/40 * \wedge'(z[0,1], z[1,1], z[1,3], z[2,4], z[4,4], z[1,5], z[1,6], z[5,6]) + 31/32 * \wedge'(z[0,1], z[1,1], z[1,3], z[2,4], z[4,4], z[1,5], z[2,6], z[4,6]) + 37/80 * \wedge'(z[0,1], z[1,1], z[1,3], z[2,4], z[4,4], z[2,5], z[0,6], z[5,6]) - 21/16 * \wedge'(z[0,1], z[1,1], z[1,3], z[2,4], z[4,4], z[2,5], z[1,6], z[4,6]) - 9/8 * \wedge'(z[0,1], z[1,1], z[1,3], z[2,4], z[4,4], z[2,5], z[2,6], z[3,6]) - 1/2 * \wedge'(z[0,1], z[1,1], z[1,3], z[2,4], z[4,4], z[3,5], z[0,6], z[4,6]) + 3/2 * \wedge'(z[0,1], z[1,1], z[1,3], z[2,4], z[4,4], z[3,5], z[1,6], z[3,6]) + 3/8 * \wedge'(z[0,1], z[1,1], z[1,3], z[2,4], z[4,4], z[4,5], z[0,6], z[3,6]) - 9/8 * \wedge'(z[0,1], z[1,1], z[1,3], z[2,4], z[4,4], z[4,5], z[1,6], z[2,6]) - 1/80 * \wedge'(z[0,1], z[1,1], z[1,3], z[2,4], z[4,4], z[5,5], z[0,6], z[2,6]) + 1/30 * \wedge'(z[0,1], z[1,1], z[1,3], z[3,4], z[4,4], z[0,5], z[0,6], z[6,6]) - 3/20 * \wedge'(z[0,1], z[1,1], z[1,3], z[3,4], z[4,4], z[0,5], z[1,6], z[5,6]) + 7/16 * \wedge'(z[0,1], z[1,1], z[1,3], z[3,4], z[4,4], z[0,5], z[2,6], z[4,6]) + 1/120 * \wedge'(z[0,1], z[1,1], z[1,3], z[3,4], z[4,4], z[1,5], z[0,6], z[5,6]) - 1/4 * \wedge'(z[0,1], z[1,1], z[1,3], z[3,4], z[4,4], z[1,5], z[1,6], z[4,6]) - \wedge'(z[0,1], z[1,1], z[1,3], z[3,4], z[4,4], z[1,5], z[2,6], z[3,6]) + 1/12 * \wedge'(z[0,1], z[1,1], z[1,3], z[3,4], z[4,4], z[2,5], z[0,6], z[4,6]) + \wedge'(z[0,1], z[1,1], z[1,3], z[3,4], z[4,4], z[2,5], z[1,6], z[3,6]) - 1/3 * \wedge'(z[0,1], z[1,1], z[1,3], z[3,4], z[4,4], z[3,5], z[0,6], z[3,6]) - 1/2 * \wedge'(z[0,1], z[1,1], z[1,3], z[3,4], z[4,4], z[3,5], z[1,6], z[2,6]) + 11/48 * \wedge'(z[0,1], z[1,1], z[1,3], z[3,4], z[4,4], z[4,5], z[0,6], z[2,6]) - 7/120 * \wedge'(z[0,1], z[1,1], z[1,3], z[3,4], z[4,4], z[5,5], z[0,6], z[1,6]) - 7/120 * \wedge'(z[0,1], z[1,1], z[2,3], z[0,4], z[1,4], z[1,5], z[4,6], z[6,6]) - 1/3 * \wedge'(z[0,1], z[1,1], z[2,3], z[0,4], z[1,4], z[2,5], z[3,6], z[6,6]) - 1/2 * \wedge'(z[0,1], z[1,1], z[2,3], z[0,4], z[1,4], z[2,5], z[4,6], z[5,6]) + 1/12 * \wedge'(z[0,1], z[1,1], z[2,3], z[0,4], z[1,4], z[3,5], z[2,6], z[6,6]) + \wedge'(z[0,1], z[1,1], z[2,3], z[0,4], z[1,4], z[3,5], z[3,6], z[5,6]) + 1/120 * \wedge'(z[0,1], z[1,1], z[2,3], z[0,4], z[1,4], z[3,5], z[3,6], z[5,6]) - 1/4 * \wedge'(z[0,1], z[1,1], z[2,3], z[0,4], z[1,4], z[3,5], z[3,6], z[5,6]) - 1/4 * \wedge'(z[0,1], z[1,1], z[2,3], z[0,4], z[1,4], z[3,5], z[3,6], z[5,6]) - 1/4 * \wedge'(z[0,1], z[1,1], z[2,3], z[0,4], z[1,4], z[3,5], z[3,6], z[5,6]) + 1/30 * \wedge'(z[0,1], z[1,1], z[2,3], z[0,4], z[1,4], z[5,5], z[1,6], z[5,6]) - 3/20 * \wedge'(z[0,1], z[1,1], z[2,3], z[0,4], z[1,4], z[5,5], z[1,6], z[5,6]) + 7/16 * \wedge'(z[0,1], z[1,1], z[2,3], z[0,4], z[1,4], z[5,5], z[2,6], z[4,6]) - 1/80 * \wedge'(z[0,1], z[1,1], z[2,3], z[0,4], z[2,4], z[0,5], z[4,6], z[6,6]) + 3/8 * \wedge'(z[0,1], z[1,1], z[2,3], z[0,4], z[2,4], z[1,5], z[3,6], z[6,6]) - 9/8 * \wedge'(z[0,1], z[1,1], z[2,3], z[0,4], z[2,4], z[1,5], z[4,6], z[5,6]) - 1/2 * \wedge'(z[0,1], z[1,1], z[2,3], z[0,4], z[2,4], z[2,5], z[2,6], z[6,6]) + 3/2 * \wedge'(z[0,1], z[1,1], z[2,3], z[0,4], z[2,4], z[2,5], z[3,6], z[5,6]) + 37/80 * \wedge'(z[0,1], z[1,1], z[2,3], z[0,4], z[2,4], z[2,5], z[3,5], z[2,6], z[6,6]) - 21/16 * \wedge'(z[0,1], z[1,1], z[2,3], z[0,4], z[2,4], z[2,5], z[3,5], z[2,6], z[5,6]) - 9/8 * \wedge'(z[0,1], z[1,1], z[2,3], z[0,4], z[2,4], z[2,5], z[3,5], z[2,6], z[4,6]) - 43/160 * \wedge'(z[0,1], z[1,1], z[2,3], z[0,4], z[2,4], z[4,5], z[0,6], z[6,6]) + 23/40 * \wedge'(z[0,1], z[1,1], z[2,3], z[0,4], z[2,4], z[4,5], z[1,6], z[5,6]) + 31/32 * \wedge'(z[0,1], z[1,1], z[2,3], z[0,4], z[$

,6]) - 7/6 * '&^'(z[0,1],z[1,1],z[0,3],z[0,4],z[4,4],z[1,5],z[3,6],z[6,6]) - 3/2 * '&^'(z[0,1],z[1,1],z[0,3],z[0,4],z[4,4],z[1,5],z[4,6],z[5,6]) + '&^'(z[0,1],z[1,1],z[0,3],z[0,4],z[4,4],z[2,5],z[2,6],z[6,6]) + 2 * '&^'(z[0,1],z[1,1],z[0,3],z[0,4],z[4,4],z[2,5],z[3,6],z[5,6]) + 23/100 * '&^'(z[0,1],z[1,1],z[0,3],z[0,4],z[4,4],z[3,5],z[1,6],z[6,6]) - 103/20 * '&^'(z[0,1],z[1,1],z[0,3],z[0,4],z[4,4],z[3,5],z[2,6],z[5,6]) + 73/10 * '&^'(z[0,1],z[1,1],z[0,3],z[0,4],z[4,4],z[3,5],z[3,6],z[4,6]) - 109/600 * '&^'(z[0,1],z[1,1],z[0,3],z[0,4],z[4,4],z[4,5],z[0,6],z[6,6]) + 103/50 * '&^'(z[0,1],z[1,1],z[0,3],z[0,4],z[4,4],z[4,5],z[1,6],z[5,6]) - 73/40 * '&^'(z[0,1],z[1,1],z[0,3],z[0,4],z[4,4],z[4,5],z[2,6],z[4,6]) + 1/200 * '&^'(z[0,1],z[1,1],z[0,3],z[0,4],z[4,4],z[5,5],z[0,6],z[5,6]) - 9/8 * '&^'(z[0,1],z[1,1],z[0,3],z[0,4],z[4,4],z[5,5],z[1,6],z[4,6]) + 51/20 * '&^'(z[0,1],z[1,1],z[0,3],z[0,4],z[4,4],z[5,5],z[2,6],z[3,6]) + 6/5 * '&^'(z[0,1],z[1,1],z[0,3],z[1,4],z[2,4],z[0,5],z[5,6],z[6,6]) - 6 * '&^'(z[0,1],z[1,1],z[0,3],z[1,4],z[2,4],z[1,5],z[4,6],z[6,6]) + 10 * '&^'(z[0,1],z[1,1],z[0,3],z[1,4],z[2,4],z[2,5],z[3,6],z[6,6]) - 15/2 * '&^'(z[0,1],z[1,1],z[0,3],z[1,4],z[2,4],z[3,5],z[2,6],z[6,6]) + 48/25 * '&^'(z[0,1],z[1,1],z[0,3],z[1,4],z[2,4],z[4,5],z[1,6],z[6,6]) + 12/5 * '&^'(z[0,1],z[1,1],z[0,3],z[1,4],z[2,4],z[4,5],z[2,6],z[5,6]) - 24/5 * '&^'(z[0,1],z[1,1],z[0,3],z[1,4],z[2,4],z[4,5],z[3,6],z[4,6]) - 77/100 * '&^'(z[0,1],z[1,1],z[0,3],z[1,4],z[2,4],z[5,5],z[0,6],z[6,6]) + 57/25 * '&^'(z[0,1],z[1,1],z[0,3],z[1,4],z[2,4],z[5,5],z[1,6],z[5,6]) - 57/20 * '&^'(z[0,1],z[1,1],z[0,3],z[1,4],z[2,4],z[5,5],z[2,6],z[4,6]) + 7/5 * '&^'(z[0,1],z[1,1],z[0,3],z[1,4],z[3,4],z[0,5],z[4,6],z[6,6]) - 2/3 * '&^'(z[0,1],z[1,1],z[0,3],z[1,4],z[3,4],z[2,5],z[2,6],z[6,6]) + 4 * '&^'(z[0,1],z[1,1],z[0,3],z[1,4],z[3,4],z[3,5],z[1,6],z[6,6]) + 41/150 * '&^'(z[0,1],z[1,1],z[0,3],z[1,4],z[3,4],z[4,5],z[0,6],z[6,6]) - 194/25 * '&^'(z[0,1],z[1,1],z[0,3],z[1,4],z[3,4],z[4,5],z[1,6],z[5,6]) + 97/10 * '&^'(z[0,1],z[1,1],z[0,3],z[1,4],z[3,4],z[4,5],z[2,6],z[4,6]) + 14/25 * '&^'(z[0,1],z[1,1],z[0,3],z[1,4],z[3,4],z[5,5],z[0,6],z[5,6]) - 2/5 * '&^'(z[0,1],z[1,1],z[0,3],z[1,4],z[3,4],z[5,5],z[1,6],z[4,6]) - 2/5 * '&^'(z[0,1],z[1,1],z[0,3],z[1,4],z[3,4],z[5,5],z[2,6],z[3,6]) + 86/75 * '&^'(z[0,1],z[1,1],z[0,3],z[1,4],z[4,4],z[0,5],z[3,6],z[6,6]) - 186/25 * '&^'(z[0,1],z[1,1],z[0,3],z[1,4],z[4,4],z[0,5],z[4,6],z[5,6]) - 37/10 * '&^'(z[0,1],z[1,1],z[0,3],z[1,4],z[4,4],z[1,5],z[2,6],z[6,6]) + 72/5 * '&^'(z[0,1],z[1,1],z[0,3],z[1,4],z[4,4],z[1,5],z[3,6],z[5,6]) + 48/25 * '&^'(z[0,1],z[1,1],z[0,3],z[1,4],z[4,4],z[2,5],z[1,6],z[6,6]) + 21/5 * '&^'(z[0,1],z[1,1],z[0,3],z[1,4],z[4,4],z[2,5],z[2,6],z[5,6]) - 206/5 * '&^'(z[0,1],z[1,1],z[0,3],z[1,4],z[4,4],z[2,5],z[2,6],z[3,6]) - 196/25 * '&^'(z[0,1],z[1,1],z[0,3],z[1,4],z[4,4],z[3,5],z[1,6],z[5,6]) + 118/5 * '&^'(z[0,1],z[1,1],z[0,3],z[1,4],z[4,4],z[3,5],z[2,6],z[4,6]) + 7/5 * '&^'(z[0,1],z[1,1],z[0,3],z[1,4],z[4,4],z[4,5],z[0,6],z[5,6]) + 17/5 * '&^'(z[0,1],z[1,1],z[0,3],z[1,4],z[4,4],z[4,5],z[1,6],z[4,6]) - 111/5 * '&^'(z[0,1],z[1,1],z[0,3],z[1,4],z[4,4],z[4,5],z[2,6],z[3,6]) - 99/100 * '&^'(z[0,1],z[1,1],z[0,3],z[1,4],z[4,4],z[5,5],z[0,6],z[4,6]) + 62/25 * '&^'(z[0,1],z[1,1],z[0,3],z[1,4],z[4,4],z[5,5],z[1,6],z[3,6]) - 201/25 * '&^'(z[0,1],z[1,1],z[0,3],z[2,4],z[3,4],z[0,5],z[3,6],z[6,6]) + 498/25 * '&^'(z[0,1],z[1,1],z[0,3],z[2,4],z[3,4],z[0,5],z[4,6],z[5,6]) + 377/20 * '&^'(z[0,1],z[1,1],z[0,3],z[2,4],z[3,4],z[1,5],z[2,6],z[6,6]) - 166/5 * '&^'(z[0,1],z[1,1],z[0,3],z[2,4],z[3,4],z[1,5],z[3,6],z[5,6]) - 67/5 * '&^'(z[0,1],z[1,1],z[0,3],z[2,4],z[3,4],z[2,5],z[1,6],z[6,6]) + 3/5 * '&^'(z[0,1],z[1,1],z[0,3],z[2,4],z[3,4],z[2,5],z[2,6],z[5,6]) + 326/5 * '&^'(z[0,1],z[1,1],z[0,3],z[2,4],z[3,4],z[2,5],z[3,6],z[4,6]) + 3/2 * '&^'(z[0,1],z[1,1],z[0,3],z[2,4],z[3,4],z[3,5],z[0,6],z[6,6]) + 96/5 * '&^'(z[0,1],z[1,1],z[0,3],z[2,4],z[3,4],z[3,5],z[1,6],z[5,6]) - 489/10 * '&^'(z[0,1],z[1,1],z[0,3],z[2,4],z[3,4],z[3,5],z[2,6],z[4,6]) - 191/50 * '&^'(z[0,1],z[1,1],z[0,3],z[2,4],z[3,4],z[4,5],z[0,6],z[5,6]) + 39/10 * '&^'(z[0,1],z[1,1],z[0,3],z[2,4],z[3,4],z[4,5],z[1,6],z[4,6]) + 82/5 * '&^'(z[0,1],z[1,1],z[0,3],z[2,4],z[3,4],z[4,5],z[2,6],z[3,6]) + 107/100 * '&^'(z[0,1],z[1,1],z[0,3],z[2,4],z[3,4],z[5,5],z[0,6],z[4,6]) - 76/25 * '&^'(z[0,1],z[1,1],z[0,3],z[2,4],z[4,4],z[0,5],z[2,6],z[6,6]) + 4/5 * '&^'(z[0,1],z[1,1],z[0,3],z[2,4],z[4,4],z[0,5],z[3,6],z[5,6]) - 1/40 * '&^'(z[0,1],z[1,1],z[0,3],z[2,4],z[4,4],z[1,5],z[1,6],z[6,6]) - 99/8 * '&^'(z[0,1],z[1,1],z[0,3],z[2,4],z[4,4],z[1,5],z[2,6],z[5,6]) + 71/4 * '&^'(z[0,1],z[1,1],z[0,3],z[2,4],z[4,4],z[1,5],z[3,6],z[4,6]) - 13/100 * '&^'(z[0,1],z[1,1],z[0,3],z[2,4],z[4,4],z[2,5],z[0,6],z[6,6]) + 213/25 * '&^'(z[0,1],z[1,1],z[0,3],z[2,4],z[4,4],z[2,5],z[1,6],z[5,6]) - 63/20 * '&^'(z[0,1],z[1,1],z[0,3],z[2,4],z[4,4],z[2,5],z[2,6],z[4,6]) + 31/100 * '&^'(z[0,1],z[1,1],z[0,3],z[2,4],z[4,4],z[3,5],z[0,6],z[5,6]) - 231/20 * '&^'(z[0,1],z[1,1],z[0,3],z[2,4],z[4,4],z[3,5],z[1,6],z[4,6]) + 151/10 * '&^'(z[0,1],z[1,1],z[0,3],z[2,4],z[4,4],z[3,5],z[2,6],z[3,6]) - 1/2 * '&^'(z[0,1],z[1,1],z[0,3],z[2,4],z[4,4],z[4,5],z[0,6],z[4,6]) + 4 * '&^'(z[0,1],z[1,1],z[0,3],z[2,4],z[4,4],z[4,5],z[1,6],z[3,6]) + 4/5 * '&^'(z[0,1],z[1,1],z[0,3],z[2,4],z[4,4],z[5,5],z[0,6],z[3,6]) - 33/10 * '&^'(z[0,1],z[1,1],z[0,3],z[2,4],z[4,4],z[5,5],z[1,6],z[2,6]) - 117/100 * '&^'(z[0,1],z[1,1],z[0,3,

], z[3, 4], z[4, 4], z[0, 5], z[1, 6], z[6, 6]) + 79/20 * '^'(z[0, 1], z[1, 1], z[0, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 6], z[5, 6]) - 87/10 * '^'(z[0, 1], z[1, 1], z[0, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 6], z[4, 6]) + 19/20 * '^'(z[0, 1], z[1, 1], z[0, 3], z[3, 4], z[4, 4], z[1, 5], z[0, 6], z[6, 6]) + 1/5 * '^'(z[0, 1], z[1, 1], z[0, 3], z[3, 4], z[4, 4], z[1, 5], z[1, 6], z[5, 6]) + 2 * '^'(z[0, 1], z[1, 1], z[0, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 6], z[4, 6]) - 177/50 * '^'(z[0, 1], z[1, 1], z[0, 3], z[3, 4], z[4, 4], z[2, 5], z[0, 6], z[5, 6]) + 17/10 * '^'(z[0, 1], z[1, 1], z[0, 3], z[3, 4], z[4, 4], z[2, 5], z[1, 6], z[4, 6]) - 17/5 * '^'(z[0, 1], z[1, 1], z[0, 3], z[3, 4], z[4, 4], z[2, 5], z[1, 6], z[3, 6]) + 5 * '^'(z[0, 1], z[1, 1], z[0, 3], z[3, 4], z[4, 4], z[3, 5], z[0, 6], z[4, 6]) - 4 * '^'(z[0, 1], z[1, 1], z[0, 3], z[3, 4], z[4, 4], z[3, 5], z[1, 6], z[3, 6]) - 3 * '^'(z[0, 1], z[1, 1], z[0, 3], z[3, 4], z[4, 4], z[4, 5], z[0, 6], z[3, 6]) + 9/2 * '^'(z[0, 1], z[1, 1], z[0, 3], z[3, 4], z[4, 4], z[4, 5], z[1, 6], z[2, 6]) + 7/20 * '^'(z[0, 1], z[1, 1], z[0, 3], z[3, 4], z[4, 4], z[5, 5], z[0, 6], z[2, 6]) - '^'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[1, 4], z[1, 5], z[5, 6], z[6, 6]) + 7/2 * '^'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[1, 4], z[2, 5], z[4, 6], z[6, 6]) - 2 * '^'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[1, 4], z[3, 5], z[3, 6], z[6, 6]) - 9 * '^'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[1, 4], z[2, 6], z[3, 5], z[4, 6], z[5, 6]) + 1/4 * '^'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[1, 4], z[4, 5], z[2, 6], z[6, 6]) + 6 * '^'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[1, 4], z[4, 5], z[3, 6], z[5, 6]) - 71/100 * '^'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[1, 4], z[5, 5], z[1, 6], z[6, 6]) + 51/20 * '^'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[1, 4], z[5, 5], z[2, 6], z[5, 6]) - 81/10 * '^'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[1, 4], z[5, 5], z[3, 6], z[4, 6]) + 6/5 * '^'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[2, 4], z[0, 5], z[5, 6], z[6, 6]) - 15/4 * '^'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[2, 4], z[1, 5], z[4, 6], z[6, 6]) + 9 * '^'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[2, 4], z[2, 5], z[4, 6], z[5, 6]) + 3/2 * '^'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[2, 4], z[3, 5], z[2, 6], z[6, 6]) + 69/200 * '^'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[2, 4], z[4, 5], z[1, 6], z[6, 6]) - 309/40 * '^'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[2, 4], z[4, 5], z[2, 6], z[5, 6]) + 129/20 * '^'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[2, 4], z[4, 5], z[3, 6], z[4, 6]) + 27/200 * '^'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[2, 4], z[5, 5], z[0, 6], z[6, 6]) + 33/50 * '^'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[2, 4], z[5, 5], z[1, 6], z[5, 6]) + 57/40 * '^'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[2, 4], z[5, 5], z[2, 6], z[4, 6]) + 3/4 * '^'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[3, 4], z[0, 5], z[4, 6], z[6, 6]) + '^'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[3, 4], z[1, 5], z[3, 6], z[6, 6]) - 9/2 * '^'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[3, 4], z[1, 5], z[4, 6], z[5, 6]) - 6/5 * '^'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[3, 4], z[3, 5], z[1, 6], z[6, 6]) + '^'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[3, 4], z[4, 5], z[0, 6], z[6, 6]) + 9/4 * '^'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[3, 4], z[4, 5], z[2, 6], z[4, 6]) - 9/5 * '^'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[3, 4], z[5, 5], z[0, 6], z[5, 6]) + 9/2 * '^'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[3, 4], z[5, 5], z[1, 6], z[4, 6]) - 9 * '^'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[2, 4], z[3, 4], z[5, 5], z[2, 6], z[3, 6]) - 129/50 * '^'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[4, 4], z[4, 4], z[0, 5], z[3, 6], z[6, 6]) + 126/25 * '^'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[4, 4], z[0, 5], z[4, 6], z[5, 6]) + 26/5 * '^'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 6], z[6, 6]) - 27/5 * '^'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[4, 4], z[1, 5], z[3, 6], z[5, 6]) - 461/100 * '^'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[4, 4], z[2, 5], z[1, 6], z[6, 6]) - 3/4 * '^'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[4, 4], z[2, 5], z[2, 6], z[5, 6]) + 93/10 * '^'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 6], z[4, 6]) + 97/100 * '^'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[4, 4], z[3, 5], z[0, 6], z[6, 6]) + 213/25 * '^'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[4, 4], z[3, 5], z[1, 6], z[5, 6]) - 249/20 * '^'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[4, 4], z[3, 5], z[2, 6], z[4, 6]) - 479/200 * '^'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[4, 4], z[4, 4], z[4, 5], z[0, 6], z[5, 6]) - 177/40 * '^'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[4, 4], z[4, 5], z[1, 6], z[4, 6]) + 67/4 * '^'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[4, 4], z[4, 4], z[5, 5], z[0, 6], z[4, 6]) - 77/25 * '^'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[4, 4], z[5, 5], z[1, 6], z[3, 6]) - 21/5 * '^'(z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[2, 4], z[0, 5], z[4, 6], z[6, 6]) + 6 * '^'(z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[2, 4], z[1, 5], z[3, 6], z[6, 6]) + 36 * '^'(z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[2, 4], z[1, 5], z[4, 6], z[5, 6]) + 3/2 * '^'(z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[2, 4], z[2, 5], z[2, 6], z[6, 6]) - 60 * '^'(z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 6], z[5, 6]) - 117/25 * '^'(z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[2, 4], z[3, 5], z[1, 6], z[6, 6]) + 177/5 * '^'(z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[2, 4], z[3, 5], z[2, 6], z[5, 6]) + 111/100 * '^'(z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[2, 4], z[4, 5], z[0, 6], z[6, 6]) - 111/25 * '^'(z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[2, 4], z[4, 5], z[1, 6], z[5, 6]) - 249/20 * '^'(z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[2, 4], z[4, 5], z[2, 6], z[4, 6]) + 33/50 * '^'(z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[2, 4], z[5, 5], z[0, 6], z[5, 6]) - 9/2 * '^'(z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[2, 4], z[5, 5], z[1, 6], z[4, 6]) + 63/5 * '^'(z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[2, 4], z[5, 5], z[2, 6], z[3, 6]) + 164/25 * '^'(z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[3, 4], z[0, 5], z[3, 6], z[6, 6]) - 462/25 * '^'(z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[3, 4], z[0, 5], z[4, 6], z[5, 6]) - 149/10 * '^'(z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[3, 4], z[1, 5], z[2, 6], z[6, 6]) + 64/5 * '^'(z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[3, 4], z[1, 5], z[3, 6], z[5, 6]) + 328/25 * '^'(z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[3, 4], z[2, 5], z[1, 6], z[6, 6]) + 172/5 * '^'(z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[3, 4], z[2, 5], z[3, 6], z[4, 6]) - 31/5 * '^'(z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[3, 4], z[3, 5], z[0, 6], z[6, 6]) - 177/5 * '^'(z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[3, 4], z[3, 5], z[2, 6], z[4, 6]) + 134/25 * '^'(z[0, 1], z[1, 1], z[1, 3], z[1

$$\begin{aligned}
& * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[1, 6], z[4, 6]) + 73/10 * \&^{\wedge} (z[0, \\
& 1], z[1, 1], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[2, 6], z[3, 6]) + \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3] \\
& , z[0, 4], z[4, 4], z[3, 5], z[0, 6], z[4, 6]) + 2 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[4, 4] \\
& , z[3, 5], z[1, 6], z[3, 6]) - 7/6 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[4, 4], z[4, 5], z[0, \\
& 6], z[3, 6]) - 3/2 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[4, 4], z[4, 5], z[1, 6], z[2, 6]) + \\
& 13/20 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[4, 4], z[5, 5], z[0, 6], z[2, 6]) + 107/100 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[2, 6], z[6, 6]) - 76/25 * \&^{\wedge} (z[0, 1 \\
&], z[1, 1], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[2, 6], z[6, 6]) - 191/50 * \&^{\wedge} (z[0, 1], z[1, 1], \\
& z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[1, 6], z[6, 6]) + 39/10 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[1 \\
& , 4], z[2, 4], z[1, 5], z[2, 6], z[5, 6]) + 82/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[2, 4], \\
& z[1, 5], z[3, 6], z[4, 6]) + 3/2 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[0, 6 \\
&], z[6, 6]) + 96/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[1, 6], z[5, 6]) - \\
& 489/10 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[2, 6], z[4, 6]) - 67/5 * \&^{\wedge} \\
& (z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[2, 4], z[3, 5], z[0, 6], z[5, 6]) + 3/5 * \&^{\wedge} (z[0, 1], z[1, \\
& 1], z[3, 3], z[1, 4], z[2, 4], z[3, 5], z[1, 6], z[4, 6]) + 326/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], \\
& z[1, 4], z[2, 4], z[3, 5], z[2, 6], z[3, 6]) + 377/20 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[2, 4], \\
& z[4, 5], z[4, 6]) - 166/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[2, 4], z[4, 5 \\
&], z[1, 6], z[3, 6]) - 201/25 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[2, 4], z[5, 5], z[0, 6], \\
& z[3, 6]) + 498/25 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[2, 4], z[5, 5], z[1, 6], z[2, 6]) + \\
& 14/25 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[1, 6], z[6, 6]) - 2/5 * \&^{\wedge} (z \\
& [0, 1], z[1, 1], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[2, 6], z[5, 6]) - 2/5 * \&^{\wedge} (z[0, 1], z[1, 1] \\
& , z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[3, 6], z[4, 6]) + 41/150 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z \\
& [1, 4], z[3, 4], z[1, 5], z[0, 6], z[6, 6]) - 194/25 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[3 \\
& , 4], z[1, 5], z[1, 6], z[5, 6]) + 97/10 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[3, 4], z[1, 5] \\
& , z[2, 6], z[4, 6]) + 4 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[3, 4], z[2, 5], z[0, 6], z[5, 6] \\
&) - 3 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[3, 4], z[3, 5], z[0, 6], z[4, 6]) - 2/3 * \&^{\wedge} (z[0 \\
& , 1], z[1, 1], z[3, 3], z[1, 4], z[3, 4], z[4, 5], z[0, 6], z[3, 6]) + 7/5 * \&^{\wedge} (z[0, 1], z[1, 1], z \\
& [3, 3], z[1, 4], z[3, 4], z[5, 5], z[0, 6], z[2, 6]) + 53/300 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[1 \\
& , 4], z[4, 4], z[0, 5], z[0, 6], z[6, 6]) + 4/25 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[4, 4], \\
& z[0, 5], z[1, 6], z[5, 6]) - 1/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 6 \\
&], z[4, 6]) - 143/100 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[0, 6], z[5, 6] \\
&) + 73/20 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[1, 6], z[4, 6]) - 73/10 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 6], z[3, 6]) + \&^{\wedge} (z[0, 1], z[1, \\
& 1], z[3, 3], z[1, 4], z[4, 4], z[2, 5], z[0, 6], z[4, 6]) - 4/3 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[\\
& 1, 4], z[4, 4], z[3, 5], z[0, 6], z[3, 6]) + 7/4 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[4, 4], \\
& z[4, 5], z[0, 6], z[2, 6]) - 13/10 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[4, 4], z[5, 5], z[0 \\
& , 6], z[1, 6]) - 77/100 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[0, 6], z[6, 6 \\
&]) + 57/25 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[1, 6], z[5, 6]) - 57/20 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[2, 6], z[4, 6]) + 48/25 * \&^{\wedge} (z[0, 1 \\
&], z[1, 1], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[0, 6], z[5, 6]) + 12/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[\\
& 3, 3], z[2, 4], z[3, 4], z[1, 5], z[1, 6], z[4, 6]) - 24/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[2, 4] \\
& , z[3, 4], z[1, 5], z[2, 6], z[3, 6]) - 15/2 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[2, 4], z[3, 4], z[2 \\
& , 5], z[0, 6], z[4, 6]) + 10 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[2, 4], z[3, 4], z[3, 5], z[0, 6], z[\\
& 3, 6]) - 6 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[2, 4], z[3, 4], z[4, 5], z[0, 6], z[2, 6]) + 6/5 * \&^{\wedge} \\
& (z[0, 1], z[1, 1], z[3, 3], z[2, 4], z[3, 4], z[5, 5], z[0, 6], z[1, 6]) + 21/200 * \&^{\wedge} (z[0, 1], z \\
& [1, 1], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[0, 6], z[5, 6]) - 81/40 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, \\
& 3], z[2, 4], z[4, 4], z[0, 5], z[1, 6], z[4, 6]) + 81/20 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[2, 4], \\
& z[4, 4], z[0, 5], z[2, 6], z[3, 6]) + 3/4 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[2, 4], z[4, 4], z[1, 5 \\
&], z[0, 6], z[4, 6]) - 3/2 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[2, 4], z[4, 4], z[3, 5], z[0, 6], z[2 \\
& , 6]) + 3/2 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[2, 4], z[4, 4], z[4, 5], z[0, 6], z[1, 6]) + 1/4 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[0, 6], z[4, 6]) - \&^{\wedge} (z[0, 1], z[1, \\
& 1], z[3, 3], z[3, 4], z[4, 4], z[1, 5], z[0, 6], z[3, 6]) + 3/2 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[\\
& 3, 4], z[4, 4], z[2, 5], z[0, 6], z[2, 6]) - \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[3, 4], z[4, 4], z[3, \\
& 5], z[0, 6], z[1, 6]); \\
& ww124 := 1/6 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[1, 4], z[2, 5], z[5, 6], z[6, 6]) - 1/4 \\
& * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 6], z[6, 6]) + 1/2 * \&^{\wedge} (z[0, 1] \\
& , z[1, 1], z[0, 3], z[0, 4], z[1, 4], z[4, 5], z[4, 6], z[5, 6]) + 1/24 * \&^{\wedge} (z[0, 1], z[1, 1], z[0 \\
& , 3], z[0, 4], z[1, 4], z[5, 5], z[2, 6], z[6, 6]) - 1/6 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[0, 4], z \\
& [1, 4], z[5, 5], z[3, 6], z[5, 6]) - 3/8 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[2, 4], z[1, 5] \\
& , z[5, 6], z[6, 6]) + 1/2 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[2, 4], z[2, 5], z[4, 6], z[6, \\
& 6]) - 3/4 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[2, 4], z[3, 5], z[4, 6], z[5, 6]) - 17/100 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[2, 4], z[5, 5], z[1, 6], z[6, 6]) + 29/40 * \&^{\wedge} (z[0, 1 \\
&], z[1, 1], z[0, 3], z[0, 4], z[2, 4], z[5, 5], z[2, 6], z[5, 6]) - 6/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[0 \\
& , 3], z[0, 4], z[2, 4], z[5, 5], z[3, 6], z[4, 6]) + 3/10 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[0, 4], \\
& z[3, 4], z[0, 5], z[5, 6], z[6, 6]) - 3/8 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[3, 4], z[1, 5 \\
&], z[4, 6], z[6, 6]) + 1/2 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[3, 4], z[2, 5], z[4, 6], z[5 \\
& , 6]) + 59/200 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[3, 4], z[4, 5], z[1, 6], z[6, 6]) - 59/ \\
& 40 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[3, 4], z[4, 5], z[2, 6], z[5, 6]) + 59/20 * \&^{\wedge} (z[
\end{aligned}$$

$$\begin{aligned}
& ,z[4,6]) - 7/50 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[2,4],z[4,4],z[3,5],z[0,6],z[5,6]) + 69 \\
& /20 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[2,4],z[4,4],z[3,5],z[1,6],z[4,6]) - 27/5 * \&^{\wedge}(z[\\
& 0,1],z[1,1],z[0,3],z[2,4],z[4,4],z[3,5],z[2,6],z[3,6]) - 1/2 * \&^{\wedge}(z[0,1],z[1,1], \\
& z[0,3],z[2,4],z[4,4],z[4,5],z[1,6],z[3,6]) - 3/10 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[2, \\
& 4],z[4,4],z[5,5],z[0,6],z[3,6]) + 37/40 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[2,4],z[4,4], \\
& z[5,5],z[1,6],z[2,6]) + 51/200 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,4],z[4,4],z[0,5],z[\\
& 1,6],z[6,6]) - 7/8 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,4],z[4,4],z[0,5],z[2,6],z[5,6]) \\
& + 41/20 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,4],z[4,4],z[1,5],z[0,6],z[6,6]) - 1/10 * \&^{\wedge}(z[0,1] \\
& ,z[1,1],z[0,3],z[3,4],z[4,4],z[1,5],z[1,6],z[5,6]) - 9/16 * \&^{\wedge}(z[0,1],z[1,1],z[0 \\
& ,3],z[3,4],z[4,4],z[1,5],z[2,6],z[4,6]) + 139/150 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3, \\
& 4],z[4,4],z[2,5],z[0,6],z[5,6]) - 4/5 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,4],z[4,4],z[\\
& 2,5],z[1,6],z[4,6]) + 29/15 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,4],z[4,4],z[2,5],z[2,6 \\
&],z[3,6]) - 5/4 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,4],z[4,4],z[3,5],z[0,6],z[4,6]) + \\
& \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,4],z[4,4],z[3,5],z[1,6],z[3,6]) + 5/6 * \&^{\wedge}(z[0,1], \\
& z[1,1],z[0,3],z[3,4],z[4,4],z[4,5],z[0,6],z[3,6]) - 3/2 * \&^{\wedge}(z[0,1],z[1,1],z[0,3 \\
&],z[3,4],z[4,4],z[4,5],z[1,6],z[2,6]) - 7/120 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,4],z \\
& [4,4],z[5,5],z[0,6],z[2,6]) + 5/12 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[0,4],z[1,4],z[1,5 \\
&],z[5,6],z[6,6]) - 13/12 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[0,4],z[1,4],z[2,5],z[4,6],z \\
& [6,6]) + \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[0,4],z[1,4],z[3,5],z[3,6],z[6,6]) + \&^{\wedge}(z[0, \\
& 1],z[1,1],z[1,3],z[0,4],z[1,4],z[3,5],z[4,6],z[5,6]) - 5/24 * \&^{\wedge}(z[0,1],z[1,1],z \\
& [1,3],z[0,4],z[1,4],z[4,5],z[2,6],z[6,6]) - 7/6 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[0,4] \\
& ,z[1,4],z[4,5],z[3,6],z[5,6]) + 77/300 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[0,4],z[1,4],z \\
& [5,5],z[1,6],z[6,6]) - 6/5 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[0,4],z[1,4],z[5,5],z[2,6] \\
& ,z[5,6]) + 97/30 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[0,4],z[1,4],z[5,5],z[3,6],z[4,6]) - \\
& 13/40 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[0,4],z[1,3],z[0,4],z[2,4],z[0,5],z[5,6],z[6,6]) + 3/4 * \&^{\wedge}(z \\
& [0,1],z[1,1],z[1,3],z[0,4],z[2,4],z[1,5],z[4,6],z[6,6]) - 5/4 * \&^{\wedge}(z[0,1],z[1,1] \\
& ,z[1,3],z[0,4],z[2,4],z[2,5],z[4,6],z[5,6]) - \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[0,4],z \\
& [2,4],z[3,5],z[2,6],z[6,6]) + \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[0,4],z[2,4],z[3,5],z[3 \\
& ,6],z[5,6]) + 19/200 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[0,4],z[2,4],z[4,5],z[1,6],z[6,6 \\
&]) + 43/20 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[0,4],z[2,4],z[4,5],z[2,6],z[5,6]) - 71/20 * \\
& \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[0,4],z[2,4],z[4,5],z[3,6],z[4,6]) - 31/400 * \&^{\wedge}(z[0, \\
& 1],z[1,1],z[1,3],z[0,4],z[2,4],z[5,5],z[0,6],z[6,6]) + 11/100 * \&^{\wedge}(z[0,1],z[1,1] \\
& ,z[1,3],z[0,4],z[2,4],z[5,5],z[1,6],z[5,6]) - 51/80 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[\\
& 0,4],z[2,4],z[5,5],z[2,6],z[4,6]) - 1/8 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[0,4],z[3,4],z[3,4] \\
& ,z[0,5],z[4,6],z[6,6]) + 1/4 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[0,4],z[3,4],z[1,5],z[4,6 \\
&],z[5,6]) + 2/5 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[0,4],z[3,4],z[3,5],z[3,6],z[4,6]) - \\
& \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[0,4],z[3,4],z[3,5],z[3,6],z[4,6]) - 5/16 * \&^{\wedge}(z[0,1] \\
& ,z[1,1],z[1,3],z[0,4],z[3,4],z[4,5],z[0,6],z[6,6]) + 1/16 * \&^{\wedge}(z[0,1],z[1,1],z[1 \\
& ,3],z[0,4],z[3,4],z[4,5],z[2,6],z[4,6]) + 19/40 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[0,4] \\
& ,z[3,4],z[5,5],z[0,6],z[5,6]) - 13/8 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[0,4],z[3,4],z[5 \\
& ,5],z[1,6],z[4,6]) + 13/4 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[0,4],z[3,4],z[5,5],z[2,6] \\
& ,z[3,6]) + 397/600 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[0,4],z[4,4],z[0,5],z[3,6],z[6,6]) - \\
& 141/100 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[0,4],z[4,4],z[0,5],z[4,6],z[5,6]) - 31/20 * \\
& \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[0,4],z[4,4],z[1,5],z[2,6],z[6,6]) + 121/60 * \&^{\wedge}(z[0, \\
& 1],z[1,1],z[1,3],z[0,4],z[4,4],z[1,5],z[3,6],z[5,6]) + 283/200 * \&^{\wedge}(z[0,1],z[1,1] \\
&],z[1,3],z[0,4],z[4,4],z[2,5],z[1,6],z[6,6]) - 3/8 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[0 \\
& ,4],z[4,4],z[2,5],z[2,6],z[5,6]) - 38/15 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[0,4],z[4,4] \\
& ,z[2,5],z[3,6],z[4,6]) - 47/150 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[0,4],z[4,4],z[3,5],z \\
& [0,6],z[6,6]) - 109/50 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[0,4],z[4,4],z[3,5],z[1,6],z[5 \\
& ,6]) + 19/5 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[0,4],z[4,4],z[3,5],z[2,6],z[4,6]) + 403/ \\
& 600 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[0,4],z[4,4],z[4,5],z[0,6],z[5,6]) + 33/40 * \&^{\wedge}(z \\
& [0,1],z[1,1],z[1,3],z[0,4],z[4,4],z[4,5],z[1,6],z[4,6]) - 103/24 * \&^{\wedge}(z[0,1],z[1 \\
& ,1],z[1,3],z[0,4],z[4,4],z[4,5],z[2,6],z[3,6]) - 133/300 * \&^{\wedge}(z[0,1],z[1,1],z[1, \\
& 3],z[0,4],z[4,4],z[5,5],z[0,6],z[4,6]) + 211/300 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[0,4 \\
&],z[4,4],z[5,5],z[1,6],z[3,6]) + 19/20 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[1,4],z[2,4],z \\
& [0,5],z[4,6],z[6,6]) - 2 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[1,4],z[2,4],z[1,5],z[3,6],z \\
& [6,6]) - 11/2 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[1,4],z[2,4],z[1,5],z[4,6],z[5,6]) + \&^{\wedge} \\
& (z[0,1],z[1,1],z[1,3],z[1,4],z[2,4],z[2,5],z[2,6],z[6,6]) + 10 * \&^{\wedge}(z[0,1],z[1,1] \\
&],z[1,3],z[1,4],z[2,4],z[2,5],z[3,6],z[5,6]) + 23/25 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z \\
& [1,4],z[2,4],z[3,5],z[1,6],z[6,6]) - 33/5 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[1,4],z[2,4 \\
&],z[3,5],z[2,6],z[5,6]) - 34/5 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[1,4],z[2,4],z[3,5],z[\\
& 3,6],z[4,6]) - 33/200 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[1,4],z[2,4],z[4,5],z[0,6],z[6, \\
& 6]) - 21/25 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[1,4],z[2,4],z[4,5],z[1,6],z[5,6]) + 257/40 \\
& * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[1,4],z[2,4],z[4,5],z[2,6],z[4,6]) - 29/100 * \&^{\wedge}(z[0 \\
& ,1],z[1,1],z[1,3],z[1,4],z[2,4],z[5,5],z[0,6],z[5,6]) + 43/20 * \&^{\wedge}(z[0,1],z[1,1] \\
& ,z[1,3],z[1,4],z[2,4],z[5,5],z[1,6],z[4,6]) - 59/10 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[\\
& 1,4],z[2,4],z[5,5],z[2,6],z[3,6]) - 41/25 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[1,4],z[3,4
\end{aligned}$$

$$\begin{aligned}
&], z[0, 5], z[3, 6], z[6, 6]) + 118/25 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[3, 4], z[0, 5], \\
&z[4, 6], z[5, 6]) + 59/15 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[3, 4], z[1, 5], z[2, 6], z[6 \\
&, 6]) - 68/15 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[3, 4], z[1, 5], z[3, 6], z[5, 6]) - 296/ \\
&75 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[3, 4], z[2, 5], z[1, 6], z[6, 6]) - 14/15 * \&^{\wedge}(z[\\
&0, 1], z[1, 1], z[1, 3], z[1, 4], z[3, 4], z[2, 5], z[3, 6], z[4, 6]) + 9/5 * \&^{\wedge}(z[0, 1], z[1, 1], \\
&z[1, 3], z[1, 4], z[3, 4], z[3, 5], z[0, 6], z[6, 6]) + 33/5 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[1, \\
&4], z[3, 4], z[3, 5], z[2, 6], z[4, 6]) - 26/25 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 1], z[1, 3], z[1, 4], z[3, 4], \\
&z[4, 5], z[0, 6], z[5, 6]) - 97/15 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[3, 4], z[4, 5], z[2 \\
&, 6], z[3, 6]) + 3/25 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[3, 4], z[5, 5], z[0, 6], z[4, 6]) \\
&+ 52/75 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[3, 4], z[5, 5], z[1, 6], z[3, 6]) + 271/600 * \\
&\&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 6], z[6, 6]) - 263/150 * \&^{\wedge}(z[0 \\
&, 1], z[1, 1], z[1, 3], z[1, 4], z[4, 4], z[0, 5], z[3, 6], z[5, 6]) - 161/150 * \&^{\wedge}(z[0, 1], z[1, \\
&1], z[1, 3], z[1, 4], z[4, 4], z[1, 5], z[1, 6], z[6, 6]) + 47/20 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], \\
&z[1, 4], z[4, 4], z[1, 5], z[2, 6], z[5, 6]) + 107/30 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[\\
&4, 4], z[1, 5], z[3, 6], z[4, 6]) + 91/600 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[4, 4], z[2, \\
&5], z[0, 6], z[6, 6]) + 79/25 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[4, 4], z[2, 5], z[1, 6], \\
&z[5, 6]) - 381/40 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[4, 4], z[2, 5], z[2, 6], z[4, 6]) - \\
&437/300 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[4, 4], z[3, 5], z[0, 6], z[5, 6]) + 3/4 * \&^{\wedge} \\
&(z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[4, 4], z[3, 5], z[1, 6], z[4, 6]) + 211/30 * \&^{\wedge}(z[0, 1], z \\
&1, 1], z[1, 3], z[1, 4], z[4, 4], z[3, 5], z[2, 6], z[3, 6]) + 17/15 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, \\
&3], z[1, 4], z[4, 4], z[4, 5], z[0, 6], z[4, 6]) - 34/15 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[1, 4], \\
&z[4, 4], z[4, 5], z[1, 6], z[3, 6]) - 19/75 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[4, 4], z[5 \\
&, 5], z[0, 6], z[3, 6]) + 71/100 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[4, 4], z[5, 5], z[1, 6 \\
&], z[2, 6]) - 53/100 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 4], z[3, 4], z[0, 5], z[2, 6], z[6, 6]) \\
&+ 14/25 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 4], z[3, 4], z[0, 5], z[3, 6], z[5, 6]) + 16/5 * \&^{\wedge} \\
&(z[0, 1], z[1, 1], z[1, 3], z[2, 4], z[3, 4], z[1, 5], z[1, 6], z[6, 6]) - 97/10 * \&^{\wedge}(z[0, 1], z[\\
&1, 1], z[1, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 6], z[5, 6]) + 58/5 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3] \\
&, z[2, 4], z[3, 4], z[1, 5], z[3, 6], z[4, 6]) - 283/100 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 4], \\
&z[3, 4], z[2, 5], z[0, 6], z[6, 6]) + 138/25 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 4], z[3, 4], z[\\
&2, 5], z[1, 6], z[5, 6]) + 79/20 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 4], z[3, 4], z[2, 5], z[2, 6 \\
&], z[4, 6]) + 177/50 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 4], z[3, 4], z[3, 5], z[0, 6], z[5, 6]) \\
&- 81/10 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 4], z[3, 4], z[3, 5], z[1, 6], z[4, 6]) - 67/5 * \&^{\wedge} \\
&(z[0, 1], z[1, 1], z[1, 3], z[2, 4], z[3, 4], z[3, 5], z[2, 6], z[3, 6]) - 39/10 * \&^{\wedge}(z[0, 1], z[\\
&1, 1], z[1, 3], z[2, 4], z[3, 4], z[4, 5], z[0, 6], z[4, 6]) + 69/5 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3] \\
&, z[2, 4], z[3, 4], z[4, 5], z[1, 6], z[3, 6]) + 39/25 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 4], z[\\
&3, 4], z[5, 5], z[0, 6], z[3, 6]) - 359/50 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 4], z[3, 4], z[5, \\
&5], z[1, 6], z[2, 6]) - 39/100 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 4], z[4, 4], z[0, 5], z[1, 6] \\
&, z[6, 6]) + 69/40 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 6], z[5, 6]) - \\
&13/20 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 6], z[4, 6]) + 279/400 * \\
&\&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 4], z[4, 4], z[1, 5], z[0, 6], z[6, 6]) - 229/100 * \&^{\wedge}(z[0 \\
&, 1], z[1, 1], z[1, 3], z[2, 4], z[4, 4], z[1, 5], z[1, 6], z[5, 6]) - 141/80 * \&^{\wedge}(z[0, 1], z[1, 1 \\
&], z[1, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 6], z[4, 6]) - 1/4 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2 \\
&, 4], z[4, 4], z[2, 5], z[0, 6], z[5, 6]) + 1/2 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 4], z[4, 4], \\
&z[2, 5], z[1, 6], z[4, 6]) + 19/2 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 4], z[4, 4], z[2, 5], z[2, 6 \\
&], z[3, 6]) + \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 4], z[4, 4], z[3, 5], z[0, 6], z[4, 6]) - 4 * \&^{\wedge} \\
&(z[0, 1], z[1, 1], z[1, 3], z[2, 4], z[4, 4], z[3, 5], z[1, 6], z[3, 6]) - 1/2 * \&^{\wedge}(z[0, 1], z[1, \\
&1], z[1, 3], z[2, 4], z[4, 4], z[4, 5], z[0, 6], z[3, 6]) + 11/8 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z \\
&2, 4], z[4, 4], z[4, 5], z[1, 6], z[2, 6]) + 3/20 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 4], z[4, 4 \\
&], z[5, 5], z[0, 6], z[2, 6]) - 61/1200 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 4], z[4, 4], z[0, 5] \\
&, z[0, 6], z[6, 6]) + 8/25 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 6], z[5 \\
&, 6]) - 97/80 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 6], z[4, 6]) - 317/ \\
&600 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 4], z[4, 4], z[1, 5], z[0, 6], z[5, 6]) + 129/40 * \&^{\wedge} \\
&(z[0, 1], z[1, 1], z[1, 3], z[3, 4], z[4, 4], z[1, 5], z[1, 6], z[4, 6]) - 97/60 * \&^{\wedge}(z[0, 1], z[1 \\
&, 1], z[1, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 6], z[3, 6]) - 1/12 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], \\
&z[3, 4], z[4, 4], z[2, 5], z[0, 6], z[4, 6]) - 11/3 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 4], z[4, \\
&4], z[2, 5], z[1, 6], z[3, 6]) + 2/3 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 4], z[4, 4], z[3, 5], z[\\
&0, 6], z[3, 6]) + 3 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 4], z[4, 4], z[3, 5], z[1, 6], z[2, 6]) - \\
&17/24 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 4], z[4, 4], z[4, 5], z[0, 6], z[2, 6]) + 7/60 * \&^{\wedge} \\
&(z[0, 1], z[1, 1], z[1, 3], z[3, 4], z[4, 4], z[5, 5], z[0, 6], z[1, 6]) + 7/60 * \&^{\wedge}(z[0, 1], z[1, \\
&1], z[2, 3], z[0, 4], z[1, 4], z[0, 5], z[5, 6], z[6, 6]) - 17/24 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], \\
&z[0, 4], z[1, 4], z[1, 5], z[4, 6], z[6, 6]) + 2/3 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[1, 4 \\
&], z[2, 5], z[3, 6], z[6, 6]) + 3 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[1, 4], z[2, 5], z[4, 6 \\
&], z[5, 6]) - 1/12 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[1, 4], z[3, 5], z[2, 6], z[6, 6]) - \\
&11/3 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[1, 4], z[3, 5], z[3, 6], z[5, 6]) - 317/600 * \\
&\&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[1, 4], z[4, 5], z[1, 6], z[6, 6]) + 129/40 * \&^{\wedge}(z[0, \\
&1], z[1, 1], z[2, 3], z[0, 4], z[1, 4], z[4, 5], z[2, 6], z[5, 6]) - 97/60 * \&^{\wedge}(z[0, 1], z[1, 1], \\
&z[2, 3], z[0, 4], z[1, 4], z[4, 5], z[3, 6], z[4, 6]) - 61/1200 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z \\
&0, 4], z[1, 4], z[5, 5], z[0, 6], z[6, 6]) + 8/25 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[1, 4
\end{aligned}$$

$$\begin{aligned} &], z[5, 5], z[1, 6], z[5, 6]) - 97/80 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[1, 4], z[5, 5], z[\\ & [2, 6], z[4, 6]) + 3/20 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[2, 4], z[0, 5], z[4, 6], z[6, 6 \\ &]) - 1/2 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[2, 4], z[1, 5], z[3, 6], z[6, 6]) + 11/8 * \&^{\wedge} \\ & (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[2, 4], z[1, 5], z[4, 6], z[5, 6]) + \&^{\wedge} (z[0, 1], z[1, 1], z \\ & [2, 3], z[0, 4], z[2, 4], z[2, 5], z[2, 6], z[6, 6]) - 4 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z \\ & [2, 4], z[2, 5], z[3, 6], z[5, 6]) - 1/4 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[2, 4], z[3, 5] \\ & , z[1, 6], z[6, 6]) + 1/2 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[2, 4], z[3, 5], z[2, 6], z[5, \\ & 6]) + 19/2 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[2, 4], z[3, 5], z[3, 6], z[4, 6]) + 279/400 \\ & * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[2, 4], z[4, 5], z[0, 6], z[6, 6]) - 229/100 * \&^{\wedge} (z[\\ & 0, 1], z[1, 1], z[2, 3], z[0, 4], z[2, 4], z[4, 5], z[1, 6], z[5, 6]) - 141/80 * \&^{\wedge} (z[0, 1], z[1, \\ & 1], z[2, 3], z[0, 4], z[2, 4], z[4, 5], z[2, 6], z[4, 6]) - 39/100 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3] \\ & , z[0, 4], z[2, 4], z[5, 5], z[0, 6], z[5, 6]) + 69/40 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[\\ & 2, 4], z[5, 5], z[1, 6], z[4, 6]) - 13/20 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[2, 4], z[5, 5] \\ &], z[2, 6], z[3, 6]) - 19/75 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[3, 4], z[0, 5], z[3, 6], z \\ & [6, 6]) + 71/100 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[3, 4], z[0, 5], z[4, 6], z[5, 6]) + 17 \\ & /15 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[3, 4], z[1, 5], z[2, 6], z[6, 6]) - 34/15 * \&^{\wedge} (z \\ & [0, 1], z[1, 1], z[2, 3], z[0, 4], z[3, 4], z[1, 5], z[3, 6], z[5, 6]) - 437/300 * \&^{\wedge} (z[0, 1], z[\\ & 1, 1], z[2, 3], z[0, 4], z[3, 4], z[2, 5], z[1, 6], z[6, 6]) + 3/4 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], \\ & z[0, 4], z[3, 4], z[2, 5], z[2, 6], z[5, 6]) + 211/30 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[\\ & 3, 4], z[2, 5], z[3, 6], z[4, 6]) + 91/600 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[3, 4], z[3, \\ & 5], z[0, 6], z[6, 6]) + 79/25 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[3, 4], z[3, 5], z[1, 6], \\ & z[5, 6]) - 381/40 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[3, 4], z[3, 5], z[2, 6], z[4, 6]) - \\ & 161/150 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[3, 4], z[4, 5], z[0, 6], z[5, 6]) + 47/20 * \\ & \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[3, 4], z[4, 5], z[1, 6], z[4, 6]) + 107/30 * \&^{\wedge} (z[0, \\ & 1], z[1, 1], z[2, 3], z[0, 4], z[3, 4], z[4, 5], z[2, 6], z[3, 6]) + 271/600 * \&^{\wedge} (z[0, 1], z[1, 1] \\ &], z[2, 3], z[0, 4], z[3, 4], z[5, 5], z[0, 6], z[4, 6]) - 263/150 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3] \\ & , z[0, 4], z[3, 4], z[5, 5], z[1, 6], z[3, 6]) - 133/300 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], \\ & z[4, 4], z[0, 5], z[2, 6], z[6, 6]) + 211/300 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[4, 4], z \\ & [0, 5], z[3, 6], z[5, 6]) + 403/600 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[\\ & 1, 6], z[6, 6]) + 33/40 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 6], z[5, 6] \\ &) - 103/24 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[3, 6], z[4, 6]) - 47/150 \\ & * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[4, 4], z[2, 5], z[0, 6], z[6, 6]) - 109/50 * \&^{\wedge} (z[0 \\ & , 1], z[1, 1], z[2, 3], z[0, 4], z[4, 4], z[2, 5], z[1, 6], z[5, 6]) + 19/5 * \&^{\wedge} (z[0, 1], z[1, 1], \\ & z[2, 3], z[0, 4], z[4, 4], z[2, 5], z[2, 6], z[4, 6]) + 283/200 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z \\ & [0, 4], z[4, 4], z[3, 5], z[0, 6], z[5, 6]) - 3/8 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[4, 4], z \\ & [3, 5], z[1, 6], z[4, 6]) - 38/15 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[4, 4], z[3, 5], z[\\ & 2, 6], z[3, 6]) - 31/20 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[4, 4], z[4, 5], z[0, 6], z[4, 6] \\ &) + 121/60 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[4, 4], z[4, 5], z[1, 6], z[3, 6]) + 397/ \\ & 600 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[4, 4], z[5, 5], z[0, 6], z[3, 6]) - 141/100 * \&^{\wedge} \\ & (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[4, 4], z[5, 5], z[1, 6], z[2, 6]) + 39/25 * \&^{\wedge} (z[0, 1], z[\\ & 1, 1], z[2, 3], z[1, 4], z[2, 4], z[0, 5], z[3, 6], z[6, 6]) - 359/50 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, \\ & 3], z[1, 4], z[2, 4], z[0, 5], z[4, 6], z[5, 6]) - 39/10 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], \\ & z[2, 4], z[1, 5], z[2, 6], z[6, 6]) + 69/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[2, 4], z[1, \\ & 5], z[3, 6], z[5, 6]) + 177/50 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[2, 4], z[2, 5], z[1, 6] \\ & , z[6, 6]) - 81/10 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[2, 4], z[2, 5], z[2, 6], z[5, 6]) - \\ & 67/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 6], z[4, 6]) - 283/100 * \\ & \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[2, 4], z[3, 5], z[0, 6], z[6, 6]) + 138/25 * \&^{\wedge} (z[0, \\ & 1], z[1, 1], z[2, 3], z[1, 4], z[2, 4], z[3, 5], z[1, 6], z[5, 6]) + 79/20 * \&^{\wedge} (z[0, 1], z[1, 1], \\ & z[2, 3], z[1, 4], z[2, 4], z[3, 5], z[2, 6], z[4, 6]) + 16/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, \\ & 4], z[2, 4], z[4, 5], z[0, 6], z[5, 6]) - 97/10 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[2, 4], \\ & z[4, 5], z[1, 6], z[4, 6]) + 58/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[2, 4], z[4, 5], z[2, \\ & 6], z[3, 6]) - 53/100 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[2, 4], z[5, 5], z[0, 6], z[4, 6] \\ &) + 14/25 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[2, 4], z[5, 5], z[1, 6], z[3, 6]) + 3/25 * \\ & \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[2, 6], z[6, 6]) + 52/75 * \&^{\wedge} (z[0, 1] \\ &], z[1, 1], z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[3, 6], z[5, 6]) - 26/25 * \&^{\wedge} (z[0, 1], z[1, 1], z \\ & [2, 3], z[1, 4], z[3, 4], z[1, 5], z[1, 6], z[6, 6]) - 97/15 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, \\ & 4], z[3, 4], z[1, 5], z[3, 6], z[4, 6]) + 9/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[3, 4], z[\\ & 2, 5], z[0, 6], z[6, 6]) + 33/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[3, 4], z[2, 5], z[2, 6] \\ & , z[4, 6]) - 296/75 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[3, 4], z[3, 5], z[0, 6], z[5, 6]) - \\ & 14/15 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[3, 4], z[3, 5], z[2, 6], z[3, 6]) + 59/15 * \&^{\wedge} \\ & (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[3, 4], z[4, 5], z[0, 6], z[4, 6]) - 68/15 * \&^{\wedge} (z[0, 1], z[\\ & 1, 1], z[2, 3], z[1, 4], z[3, 4], z[4, 5], z[1, 6], z[3, 6]) - 41/25 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3] \\ &], z[1, 4], z[3, 4], z[5, 5], z[0, 6], z[3, 6]) + 118/25 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], \\ & z[3, 4], z[5, 5], z[1, 6], z[2, 6]) + 19/40 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[4, 4], z[0 \\ & , 5], z[1, 6], z[6, 6]) - 13/8 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 6], \\ & z[5, 6]) + 13/4 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[4, 4], z[1, 5], z[0, 6], z[6, 6]) + 1/16 * \&^{\wedge} (z[0 \\ & , 1], z[1, 1], z[2, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 6], z[4, 6]) + 2/5 * \&^{\wedge} (z[0, 1], z[1, 1], z
\end{aligned}$$

$$\begin{aligned}
& ,z[0,4],z[3,4],z[3,5],z[1,6],z[5,6])+9/10*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[0,4],z[3, \\
& ,4],z[3,5],z[2,6],z[4,6])-177/200*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[0,4],z[3,4],z[4, \\
& 5],z[0,6],z[5,6])+81/40*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[0,4],z[3,4],z[4,5],z[1,6], \\
& z[4,6])-63/20*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[0,4],z[3,4],z[4,5],z[2,6],z[3,6])+63 \\
& /200*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[0,4],z[3,4],z[5,5],z[0,6],z[4,6])-12/25*'\&^{\wedge}'(\\
& z[0,1],z[1,1],z[2,3],z[0,4],z[3,4],z[5,5],z[1,6],z[3,6])-3/200*'\&^{\wedge}'(z[0,1],z[1 \\
& ,1],z[2,3],z[0,4],z[4,4],z[0,5],z[2,6],z[6,6])+9/50*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3], \\
& z[0,4],z[4,4],z[0,5],z[3,6],z[5,6])+93/400*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[0,4],z[\\
& 4,4],z[1,5],z[1,6],z[6,6])-81/80*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[0,4],z[4,4],z[1,5 \\
&],z[2,6],z[5,6])+3/8*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[0,4],z[4,4],z[1,5],z[3,6],z[4 \\
& ,6])-29/200*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[0,4],z[4,4],z[2,5],z[0,6],z[6,6])+9/50 \\
& *'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[0,4],z[4,4],z[2,5],z[1,6],z[5,6])+63/40*'\&^{\wedge}'(z[0, \\
& 1],z[1,1],z[2,3],z[0,4],z[4,4],z[2,5],z[2,6],z[4,6])+57/200*'\&^{\wedge}'(z[0,1],z[1,1] \\
& ,z[2,3],z[0,4],z[4,4],z[3,5],z[0,6],z[5,6])-9/8*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[0, \\
& 4],z[4,4],z[3,5],z[1,6],z[4,6])-21/20*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[0,4],z[4,4], \\
& z[3,5],z[2,6],z[3,6])-3/40*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[0,4],z[4,4],z[4,5],z[0, \\
& 6],z[4,6])+9/10*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[0,4],z[4,4],z[5,5],z[0,6],z[3,6])- \\
& 7/100*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[0,4],z[4,4],z[5,5],z[1,6],z[2,6])+37/50*'\&^{\wedge}'(z[0,1],z[\\
& 1,1],z[2,3],z[1,4],z[2,4],z[0,5],z[3,6],z[6,6])-18/25*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3] \\
&],z[1,4],z[2,4],z[0,5],z[4,6],z[5,6])-39/40*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[1,4],z \\
& [2,4],z[1,5],z[2,6],z[6,6])-9/5*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[1,4],z[2,4],z[1,5] \\
& ,z[3,6],z[5,6])+9/25*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[1,4],z[2,4],z[2,5],z[1,6],z[6 \\
& ,6])+18/5*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[1,4],z[2,4],z[2,5],z[2,6],z[5,6])+12/5* \\
& '\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[1,4],z[2,4],z[2,5],z[3,6],z[4,6])-37/100*'\&^{\wedge}'(z[0, \\
& 1],z[1,1],z[2,3],z[1,4],z[2,4],z[3,5],z[0,6],z[6,6])-18/25*'\&^{\wedge}'(z[0,1],z[1,1], \\
& z[2,3],z[1,4],z[2,4],z[3,5],z[1,6],z[5,6])-99/20*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[1 \\
& ,4],z[2,4],z[3,5],z[2,6],z[4,6])+3/10*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[1,4],z[2,4], \\
& z[4,5],z[0,6],z[5,6])+27/10*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[1,4],z[2,4],z[4,5],z[1 \\
& ,6],z[4,6])-21/10*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[1,4],z[2,4],z[4,5],z[2,6],z[3,6] \\
&)-99/200*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[1,4],z[2,4],z[5,5],z[0,6],z[4,6])+6/25* \\
& '\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[1,4],z[2,4],z[5,5],z[1,6],z[3,6])-57/100*'\&^{\wedge}'(z[0, \\
& 1],z[1,1],z[2,3],z[1,4],z[3,4],z[0,5],z[2,6],z[6,6])+6/25*'\&^{\wedge}'(z[0,1],z[1,1],z \\
& [2,3],z[1,4],z[3,4],z[0,5],z[3,6],z[5,6])+21/25*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[1, \\
& 4],z[3,4],z[1,5],z[1,6],z[6,6])+24/5*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[1,4],z[3,4],z \\
& [1,5],z[3,6],z[4,6])-3/10*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[1,4],z[3,4],z[2,5],z[0,6] \\
&],z[6,6])-81/10*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[1,4],z[3,4],z[2,5],z[2,6],z[4,6])+ \\
& 12/25*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[1,4],z[3,4],z[3,5],z[0,6],z[5,6])+78/5*'\&^{\wedge}'(\\
& z[0,1],z[1,1],z[2,3],z[1,4],z[3,4],z[3,5],z[2,6],z[3,6])+3/20*'\&^{\wedge}'(z[0,1],z[1, \\
& 1],z[2,3],z[1,4],z[3,4],z[4,5],z[0,6],z[4,6])-24/5*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z \\
& [1,4],z[3,4],z[4,5],z[1,6],z[3,6])+6/25*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[1,4],z[3,4] \\
&],z[5,5],z[0,6],z[3,6])+27/25*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[1,4],z[3,4],z[5,5],z \\
& [1,6],z[2,6])+9/100*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[2,4],z[3,4],z[0,5],z[1,6],z[6, \\
& 6])+9/4*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[2,4],z[3,4],z[0,5],z[2,6],z[5,6])-51/10* \\
& '\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[2,4],z[3,4],z[0,5],z[3,6],z[4,6])+43/200*'\&^{\wedge}'(z[0, \\
& 1],z[1,1],z[2,3],z[2,4],z[3,4],z[1,5],z[0,6],z[6,6])-243/50*'\&^{\wedge}'(z[0,1],z[1,1] \\
& ,z[2,3],z[2,4],z[3,4],z[1,5],z[1,6],z[5,6])+153/40*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z \\
& [2,4],z[3,4],z[1,5],z[2,6],z[4,6])+39/50*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[2,4],z[3, \\
& 4],z[2,5],z[0,6],z[5,6])+81/10*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[2,4],z[3,4],z[2,5], \\
& z[1,6],z[4,6])-36/5*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[2,4],z[3,4],z[2,5],z[2,6],z[3, \\
& 6])-9/4*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[2,4],z[3,4],z[3,5],z[0,6],z[4,6])-6*'\&^{\wedge}'(z \\
& [0,1],z[1,1],z[2,3],z[2,4],z[3,4],z[3,5],z[1,6],z[3,6])+2*'\&^{\wedge}'(z[0,1],z[1,1],z \\
& [2,3],z[2,4],z[3,4],z[4,5],z[0,6],z[3,6])+9/2*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[2,4] \\
& ,z[3,4],z[4,5],z[1,6],z[2,6])-21/20*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[2,4],z[3,4],z[\\
& 5,5],z[0,6],z[2,6])-29/400*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[1,1],z[2,3],z[2,4],z[0,5],z[0, \\
& 6],z[6,6])+9/100*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[2,4],z[4,4],z[0,5],z[1,6],z[5,6]) \\
& -9/80*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[2,4],z[4,4],z[0,5],z[2,6],z[4,6])+57/400* \\
& '\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[2,4],z[4,4],z[1,5],z[0,6],z[5,6])+63/80*'\&^{\wedge}'(z[0,1] \\
&],z[1,1],z[2,3],z[2,4],z[4,4],z[1,5],z[1,6],z[4,6])-63/40*'\&^{\wedge}'(z[0,1],z[1,1],z \\
& [2,3],z[2,4],z[4,4],z[1,5],z[2,6],z[3,6])-3/4*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[2,4] \\
& ,z[4,4],z[2,5],z[0,6],z[4,6])+'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[2,4],z[4,4],z[3,5],z \\
& [0,6],z[3,6])-3/4*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[2,4],z[4,4],z[4,5],z[0,6],z[2,6] \\
&)+3/10*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[2,4],z[4,4],z[5,5],z[0,6],z[1,6])+27/200* \\
& '\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,4],z[4,4],z[0,5],z[0,6],z[5,6])-27/40*'\&^{\wedge}'(z[0,1] \\
&],z[1,1],z[2,3],z[3,4],z[4,4],z[0,5],z[1,6],z[4,6])+27/20*'\&^{\wedge}'(z[0,1],z[1,1],z \\
& [2,3],z[3,4],z[4,4],z[0,5],z[2,6],z[3,6])+3/20*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[0,4] \\
&],z[1,4],z[0,5],z[4,6],z[6,6])-3/2*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[0,4],z[1,4],z[1 \\
& ,5],z[4,6],z[5,6])-1/4*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[0,4],z[1,4],z[2,5],z[2,6],z
\end{aligned}$$

$[6,6]) + 2 * \wedge'(z[0,1], z[1,1], z[3,3], z[0,4], z[1,4], z[2,5], z[3,6], z[5,6]) + 9/100 * \wedge'(z[0,1], z[1,1], z[3,3], z[0,4], z[1,4], z[3,5], z[1,6], z[6,6]) - 9/20 * \wedge'(z[0,1], z[1,1], z[3,3], z[0,4], z[1,4], z[3,5], z[2,6], z[5,6]) - 21/10 * \wedge'(z[0,1], z[1,1], z[3,3], z[0,4], z[1,4], z[3,5], z[3,6], z[4,6]) + 3/20 * \wedge'(z[0,1], z[1,1], z[3,3], z[0,4], z[1,4], z[4,5], z[0,6], z[6,6]) - 3/5 * \wedge'(z[0,1], z[1,1], z[3,3], z[0,4], z[1,4], z[4,5], z[1,6], z[5,6]) + 3/2 * \wedge'(z[0,1], z[1,1], z[3,3], z[0,4], z[1,4], z[4,5], z[2,6], z[4,6]) - 31/200 * \wedge'(z[0,1], z[1,1], z[3,3], z[0,4], z[1,4], z[5,5], z[0,6], z[5,6]) + 27/40 * \wedge'(z[0,1], z[1,1], z[3,3], z[0,4], z[1,4], z[5,5], z[1,6], z[4,6]) - 31/20 * \wedge'(z[0,1], z[1,1], z[3,3], z[0,4], z[1,4], z[5,5], z[2,6], z[3,6]) - 3/10 * \wedge'(z[0,1], z[1,1], z[3,3], z[0,4], z[2,4], z[0,5], z[3,6], z[6,6]) + 3/10 * \wedge'(z[0,1], z[1,1], z[3,3], z[0,4], z[2,4], z[0,5], z[4,6], z[5,6]) + 1/4 * \wedge'(z[0,1], z[1,1], z[3,3], z[0,4], z[2,4], z[1,5], z[2,6], z[6,6]) + \wedge'(z[0,1], z[1,1], z[3,3], z[0,4], z[2,4], z[1,5], z[3,6], z[5,6]) + 23/200 * \wedge'(z[0,1], z[1,1], z[3,3], z[0,4], z[2,4], z[2,5], z[1,6], z[6,6]) - 63/40 * \wedge'(z[0,1], z[1,1], z[3,3], z[0,4], z[2,4], z[2,5], z[2,6], z[5,6]) - 37/20 * \wedge'(z[0,1], z[1,1], z[3,3], z[0,4], z[2,4], z[2,5], z[3,6], z[4,6]) - 69/200 * \wedge'(z[0,1], z[1,1], z[3,3], z[0,4], z[2,4], z[3,5], z[0,6], z[6,6]) + 69/50 * \wedge'(z[0,1], z[1,1], z[3,3], z[0,4], z[2,4], z[3,5], z[1,6], z[5,6]) + 51/40 * \wedge'(z[0,1], z[1,1], z[3,3], z[0,4], z[2,4], z[3,5], z[2,6], z[4,6]) + 19/80 * \wedge'(z[0,1], z[1,1], z[3,3], z[0,4], z[2,4], z[4,5], z[0,6], z[5,6]) - 27/16 * \wedge'(z[0,1], z[1,1], z[3,3], z[0,4], z[2,4], z[4,5], z[1,6], z[4,6]) + 7/8 * \wedge'(z[0,1], z[1,1], z[3,3], z[0,4], z[2,4], z[4,5], z[2,6], z[3,6]) + 1/20 * \wedge'(z[0,1], z[1,1], z[3,3], z[0,4], z[2,4], z[5,5], z[0,6], z[4,6]) + 1/5 * \wedge'(z[0,1], z[1,1], z[3,3], z[0,4], z[2,4], z[5,5], z[1,6], z[3,6]) + 33/200 * \wedge'(z[0,1], z[1,1], z[3,3], z[0,4], z[3,4], z[0,5], z[2,6], z[6,6]) - 2/25 * \wedge'(z[0,1], z[1,1], z[3,3], z[0,4], z[3,4], z[0,5], z[3,6], z[5,6]) - 1/10 * \wedge'(z[0,1], z[1,1], z[3,3], z[0,4], z[3,4], z[1,5], z[1,6], z[6,6]) - 9/10 * \wedge'(z[0,1], z[1,1], z[3,3], z[0,4], z[3,4], z[1,5], z[2,6], z[5,6]) + 7/10 * \wedge'(z[0,1], z[1,1], z[3,3], z[0,4], z[3,4], z[1,5], z[3,6], z[4,6]) + 37/300 * \wedge'(z[0,1], z[1,1], z[3,3], z[0,4], z[3,4], z[2,5], z[0,6], z[6,6]) + 6/25 * \wedge'(z[0,1], z[1,1], z[3,3], z[0,4], z[3,4], z[2,5], z[1,6], z[5,6]) + 33/20 * \wedge'(z[0,1], z[1,1], z[3,3], z[0,4], z[3,4], z[2,5], z[2,6], z[4,6]) - 3/25 * \wedge'(z[0,1], z[1,1], z[3,3], z[0,4], z[3,4], z[3,5], z[0,6], z[5,6]) - 6/5 * \wedge'(z[0,1], z[1,1], z[3,3], z[0,4], z[3,4], z[3,5], z[1,6], z[4,6]) - 4/5 * \wedge'(z[0,1], z[1,1], z[3,3], z[0,4], z[3,4], z[3,5], z[2,6], z[3,6]) + 13/40 * \wedge'(z[0,1], z[1,1], z[3,3], z[0,4], z[3,4], z[4,5], z[0,6], z[4,6]) + 3/5 * \wedge'(z[0,1], z[1,1], z[3,3], z[0,4], z[3,4], z[4,5], z[1,6], z[3,6]) - 37/150 * \wedge'(z[0,1], z[1,1], z[3,3], z[0,4], z[3,4], z[5,5], z[0,6], z[3,6]) + 6/25 * \wedge'(z[0,1], z[1,1], z[3,3], z[0,4], z[3,4], z[5,5], z[1,6], z[2,6]) - 27/400 * \wedge'(z[0,1], z[1,1], z[3,3], z[0,4], z[4,4], z[0,5], z[0,6], z[5,6]) + 3/16 * \wedge'(z[0,1], z[1,1], z[3,3], z[0,4], z[4,4], z[0,5], z[2,6], z[5,6]) - 17/40 * \wedge'(z[0,1], z[1,1], z[3,3], z[0,4], z[4,4], z[0,5], z[3,6], z[4,6]) + 23/1200 * \wedge'(z[0,1], z[1,1], z[3,3], z[0,4], z[4,4], z[1,5], z[0,6], z[6,6]) + 9/100 * \wedge'(z[0,1], z[1,1], z[3,3], z[0,4], z[4,4], z[1,5], z[1,6], z[5,6]) + 21/80 * \wedge'(z[0,1], z[1,1], z[3,3], z[0,4], z[4,4], z[1,5], z[2,6], z[4,6]) - 11/200 * \wedge'(z[0,1], z[1,1], z[3,3], z[0,4], z[4,4], z[2,5], z[0,6], z[5,6]) - 9/40 * \wedge'(z[0,1], z[1,1], z[3,3], z[0,4], z[4,4], z[2,5], z[1,6], z[4,6]) - 21/20 * \wedge'(z[0,1], z[1,1], z[3,3], z[0,4], z[4,4], z[2,5], z[2,6], z[3,6]) + \wedge'(z[0,1], z[1,1], z[3,3], z[0,4], z[4,4], z[3,5], z[1,6], z[3,6]) - 1/12 * \wedge'(z[0,1], z[1,1], z[3,3], z[0,4], z[4,4], z[4,5], z[0,6], z[3,6]) - 3/4 * \wedge'(z[0,1], z[1,1], z[3,3], z[0,4], z[4,4], z[4,5], z[1,6], z[2,6]) + 1/10 * \wedge'(z[0,1], z[1,1], z[3,3], z[0,4], z[4,4], z[5,5], z[0,6], z[2,6]) + 31/200 * \wedge'(z[0,1], z[1,1], z[3,3], z[1,4], z[2,4], z[0,5], z[6,6]) - 4/25 * \wedge'(z[0,1], z[1,1], z[3,3], z[1,4], z[2,4], z[0,5], z[3,6], z[5,6]) - 43/100 * \wedge'(z[0,1], z[1,1], z[3,3], z[1,4], z[2,4], z[1,5], z[1,6], z[6,6]) + 27/20 * \wedge'(z[0,1], z[1,1], z[3,3], z[1,4], z[2,4], z[1,5], z[2,6], z[5,6]) - 17/5 * \wedge'(z[0,1], z[1,1], z[3,3], z[1,4], z[2,4], z[1,5], z[3,6], z[4,6]) + 11/20 * \wedge'(z[0,1], z[1,1], z[3,3], z[1,4], z[2,4], z[2,5], z[0,6], z[6,6]) - 12/5 * \wedge'(z[0,1], z[1,1], z[3,3], z[1,4], z[2,4], z[2,5], z[1,6], z[5,6]) + 93/20 * \wedge'(z[0,1], z[1,1], z[3,3], z[1,4], z[2,4], z[2,5], z[2,6], z[4,6]) + 1/10 * \wedge'(z[0,1], z[1,1], z[3,3], z[1,4], z[2,4], z[3,5], z[0,6], z[5,6]) + 9/10 * \wedge'(z[0,1], z[1,1], z[3,3], z[1,4], z[2,4], z[3,5], z[1,6], z[4,6]) - 31/5 * \wedge'(z[0,1], z[1,1], z[3,3], z[1,4], z[2,4], z[3,5], z[2,6], z[3,6]) - 29/40 * \wedge'(z[0,1], z[1,1], z[3,3], z[1,4], z[2,4], z[4,5], z[0,6], z[4,6]) + 11/5 * \wedge'(z[0,1], z[1,1], z[3,3], z[1,4], z[2,4], z[4,5], z[1,6], z[3,6]) + 17/50 * \wedge'(z[0,1], z[1,1], z[3,3], z[1,4], z[2,4], z[5,5], z[0,6], z[3,6]) - 33/25 * \wedge'(z[0,1], z[1,1], z[3,3], z[1,4], z[2,4], z[5,5], z[1,6], z[2,6]) + 1/25 * \wedge'(z[0,1], z[1,1], z[3,3], z[1,4], z[3,4], z[0,5], z[1,6], z[6,6]) - 3/5 * \wedge'(z[0,1], z[1,1], z[3,3], z[1,4], z[3,4], z[0,5], z[2,6], z[5,6]) + 7/5 * \wedge'(z[0,1], z[1,1], z[3,3], z[1,4], z[3,4], z[0,5], z[3,6], z[4,6]) - 67/300 * \wedge'(z[0,1], z[1,1], z[3,3], z[1,4], z[3,4], z[1,5], z[0,6], z[6,6]) + 39/25 * \wedge'(z[0,1], z[1,1], z[3,3], z[1,4], z[3,4], z[1,5], z[1,6], z[5,6]) - 39/20 * \wedge'(z[0,1], z[1,1], z[3,3], z[1,4], z[3,4], z[1,5], z[2,6], z[4,6]) - 2/5 * \wedge'(z[0,1], z[1,1], z[3,3], z[1,4], z[3,4], z[2,5], z[0,6], z[5,6]) + 1/2 * \wedge'(z[0,1], z[1,1], z[3,3], z[1,4], z[3,4], z[3,5], z[0,6], z[4,6]) - 1/3 * \wedge'(z[0,1], z[1,1], z[3,3], z[1,4], z[3,4], z[3,4], z[4,5], z[0,6], z[3,6]) + 1/10 * \wedge'(z[0,1], z[1,1], z[3,3], z[1,4], z[3,4], z[5,5], z[0,6], z[2,6]) + 29/600 * \wedge'(z[0,1], z[1,1], z[3,3], z[1,4], z[4,4,$

$$\begin{aligned}
 & , z[0,6], z[3,6]) + 9/25 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[1,4], z[4,4], z[5,5], z[1,6], z[2, \\
 & , 6]) - 9/50 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,4], z[3,4], z[0,5], z[2,6], z[6,6]) + 9/25 * \\
 & \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,4], z[3,4], z[0,5], z[3,6], z[5,6]) + 3/10 * \&^{\wedge} (z[0,1] \\
 & , z[1,1], z[1,3], z[2,4], z[3,4], z[1,5], z[1,6], z[6,6]) + 3/10 * \&^{\wedge} (z[0,1], z[1,1], z[1 \\
 & , 3], z[2,4], z[3,4], z[1,5], z[2,6], z[5,6]) - 12/5 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,4], \\
 & , z[3,4], z[1,5], z[3,6], z[4,6]) - 33/100 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,4], z[3,4], z[2,5], z[1,6] \\
 & , z[5,6]) + 39/20 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,4], z[3,4], z[2,5], z[2,6], z[4,6]) + \\
 & 27/50 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,4], z[3,4], z[3,5], z[0,6], z[5,6]) + 9/10 * \&^{\wedge} (\\
 & z[0,1], z[1,1], z[1,3], z[2,4], z[3,4], z[3,5], z[1,6], z[4,6]) - 27/5 * \&^{\wedge} (z[0,1], z[1, \\
 & , 1], z[1,3], z[2,4], z[3,4], z[3,5], z[2,6], z[3,6]) - 9/10 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z \\
 & , 2,4], z[3,4], z[4,5], z[0,6], z[4,6]) + 9/5 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,4], z[3,4] \\
 & , z[4,5], z[1,6], z[3,6]) + 9/25 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,4], z[3,4], z[5,5], z[0 \\
 & , 6], z[3,6]) - 27/25 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,4], z[3,4], z[5,5], z[1,6], z[2,6] \\
 &) - 3/200 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,4], z[4,4], z[0,5], z[1,6], z[6,6]) + 3/40 * \\
 & \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,4], z[4,4], z[0,5], z[2,6], z[5,6]) - 3/20 * \&^{\wedge} (z[0,1] \\
 & , z[1,1], z[1,3], z[2,4], z[4,4], z[0,5], z[3,6], z[4,6]) + 27/200 * \&^{\wedge} (z[0,1], z[1,1], z \\
 & , 1,3], z[2,4], z[4,4], z[1,5], z[0,6], z[6,6]) - 27/50 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2, \\
 & , 4], z[4,4], z[1,5], z[1,6], z[5,6]) + 27/40 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,4], z[4,4], \\
 & , z[1,5], z[2,6], z[4,6]) + 3/20 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,4], z[4,4], z[2,5], z[0, \\
 & , 6], z[5,6]) - 3/4 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,4], z[4,4], z[2,5], z[1,6], z[4,6]) + 3 \\
 & /2 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,4], z[4,4], z[2,5], z[2,6], z[3,6]) - 3/100 * \&^{\wedge} (z[\\
 & , 0,1], z[1,1], z[1,3], z[3,4], z[4,4], z[0,5], z[0,6], z[6,6]) + 3/25 * \&^{\wedge} (z[0,1], z[1,1] \\
 & , z[1,3], z[3,4], z[4,4], z[0,5], z[1,6], z[5,6]) - 3/20 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3 \\
 & , 4], z[4,4], z[0,5], z[2,6], z[4,6]) - 3/25 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,4], z[4,4], \\
 & , z[1,5], z[0,6], z[5,6]) + 3/5 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,4], z[4,4], z[1,5], z[1,6] \\
 & , z[4,6]) - 6/5 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,4], z[4,4], z[1,5], z[2,6], z[3,6]) - 3/ \\
 & 25 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[0,4], z[1,4], z[4,5], z[1,6], z[6,6]) + 3/5 * \&^{\wedge} (z[0, \\
 & , 1], z[1,1], z[2,3], z[0,4], z[1,4], z[4,5], z[2,6], z[5,6]) - 6/5 * \&^{\wedge} (z[0,1], z[1,1], z[\\
 & , 2,3], z[0,4], z[1,4], z[4,5], z[3,6], z[4,6]) - 3/100 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[0,4] \\
 & , z[1,4], z[5,5], z[0,6], z[6,6]) + 3/25 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[0,4], z[1,4], z[\\
 & , 5,5], z[1,6], z[5,6]) - 3/20 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[0,4], z[1,4], z[5,5], z[2,6] \\
 & , z[4,6]) + 3/20 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[0,4], z[2,4], z[3,5], z[1,6], z[6,6]) - 3/ \\
 & 4 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[0,4], z[2,4], z[3,5], z[2,6], z[5,6]) + 3/2 * \&^{\wedge} (z[0,1] \\
 & , z[1,1], z[2,3], z[0,4], z[2,4], z[3,5], z[3,6], z[4,6]) + 27/200 * \&^{\wedge} (z[0,1], z[1,1], \\
 & , z[2,3], z[0,4], z[2,4], z[4,5], z[0,6], z[6,6]) - 27/50 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[0 \\
 & , 4], z[2,4], z[4,5], z[1,6], z[5,6]) + 27/40 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[0,4], z[2,4] \\
 & , z[4,5], z[2,6], z[4,6]) - 3/200 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[0,4], z[2,4], z[5,5], z[\\
 & , 0,6], z[5,6]) + 3/40 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[0,4], z[2,4], z[5,5], z[1,6], z[4,6] \\
 &) - 3/20 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[0,4], z[2,4], z[5,5], z[2,6], z[3,6]) - 3/25 * \&^{\wedge} \\
 & (z[0,1], z[1,1], z[2,3], z[0,4], z[3,4], z[0,5], z[3,6], z[6,6]) + 9/25 * \&^{\wedge} (z[0,1], z[1 \\
 & , 1], z[2,3], z[0,4], z[3,4], z[0,5], z[4,6], z[5,6]) + 3/10 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], \\
 & , z[0,4], z[3,4], z[1,5], z[2,6], z[6,6]) - 3/5 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[0,4], z[3,4] \\
 & , z[1,5], z[3,6], z[5,6]) - 6/25 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[0,4], z[3,4], z[2,5], z[1,6], z[\\
 & , 1,6], z[6,6]) + 6/5 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[0,4], z[3,4], z[2,5], z[3,6], z[4,6]) \\
 & - 9/100 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[0,4], z[2,4], z[3,4], z[3,5], z[0,6], z[6,6]) + 24/25 * \\
 & \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[0,4], z[3,4], z[3,5], z[1,6], z[5,6]) - 33/20 * \&^{\wedge} (z[0,1] \\
 & , z[1,1], z[2,3], z[0,4], z[3,4], z[3,5], z[2,6], z[4,6]) - 9/100 * \&^{\wedge} (z[0,1], z[1,1], z \\
 & , 2,3], z[0,4], z[3,4], z[4,5], z[0,6], z[5,6]) - 3/20 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[0,4] \\
 & , z[3,4], z[4,5], z[1,6], z[4,6]) + 9/10 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[0,4], z[3,4], z[\\
 & , 4,5], z[2,6], z[3,6]) + 3/50 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[0,4], z[3,4], z[5,5], z[0,6] \\
 & , z[4,6]) - 3/25 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[0,4], z[3,4], z[5,5], z[1,6], z[3,6]) - 3/ \\
 & 50 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[0,4], z[4,4], z[0,5], z[2,6], z[6,6]) + 3/25 * \&^{\wedge} (z[0 \\
 & , 1], z[1,1], z[2,3], z[0,4], z[4,4], z[0,5], z[3,6], z[5,6]) + 21/200 * \&^{\wedge} (z[0,1], z[1,1] \\
 & , z[2,3], z[0,4], z[4,4], z[1,5], z[1,6], z[6,6]) + 3/40 * \&^{\wedge} (z[0,1], z[1,1], z[1,1], z[2,3], z[\\
 & , 0,4], z[4,4], z[1,5], z[2,6], z[5,6]) - 3/4 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[0,4], z[4,4], \\
 & , z[1,5], z[3,6], z[4,6]) - 3/100 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[0,4], z[4,4], z[2,5], z[0 \\
 & , 6], z[6,6]) - 12/25 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[0,4], z[4,4], z[2,5], z[1,6], z[5,6] \\
 &) + 21/20 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[0,4], z[4,4], z[2,5], z[2,6], z[4,6]) + 6/25 * \\
 & \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[0,4], z[4,4], z[3,5], z[0,6], z[5,6]) - 6/5 * \&^{\wedge} (z[0,1], \\
 & , z[1,1], z[2,3], z[0,4], z[4,4], z[3,5], z[2,6], z[3,6]) - 3/10 * \&^{\wedge} (z[0,1], z[1,1], z[2, \\
 & , 3], z[0,4], z[4,4], z[4,5], z[0,6], z[4,6]) + 3/5 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[0,4], z[\\
 & , 4,4], z[4,5], z[1,6], z[3,6]) + 3/25 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[0,4], z[4,4], z[5,5] \\
 & , z[0,6], z[3,6]) - 9/25 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[0,4], z[4,4], z[5,5], z[1,6], z[2 \\
 & , 6]) + 9/25 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[1,4], z[2,4], z[0,5], z[3,6], z[6,6]) - 27/25 * \\
 & \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[1,4], z[2,4], z[0,5], z[4,6], z[5,6]) - 9/10 * \&^{\wedge} (z[0,1] \\
 & , z[1,1], z[2,3], z[1,4], z[2,4], z[1,5], z[2,6], z[6,6]) + 9/5 * \&^{\wedge} (z[0,1], z[1,1], z[2, \\
 & , 3], z[1,4], z[2,4], z[1,5], z[3,6], z[5,6]) + 27/50 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[1,4],
 \end{aligned}$$

$$\begin{aligned}
& ,z[1,1],z[0,3],z[1,4],z[2,4],z[3,5],z[2,6],z[6,6])+9/2*'\&^{\wedge}'(z[0,1],z[1,1],z[0, \\
& 3],z[1,4],z[2,4],z[3,5],z[3,6],z[5,6])-51/200*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,4] \\
& ,z[2,4],z[4,5],z[1,6],z[6,6])-99/40*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,4],z[2,4],z[\\
& 4,5],z[2,6],z[5,6])+9/20*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,4],z[2,4],z[4,5],z[3,6] \\
& ,z[4,6])+147/400*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,4],z[2,4],z[5,5],z[0,6],z[6,6]) \\
& -117/100*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,4],z[2,4],z[5,5],z[1,6],z[5,6])+147/80* \\
& '\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,4],z[2,4],z[5,5],z[2,6],z[4,6])-9/10*'\&^{\wedge}'(z[0,1] \\
& ,z[1,1],z[0,3],z[1,4],z[3,4],z[0,5],z[4,6],z[6,6])+1/2*'\&^{\wedge}'(z[0,1],z[1,1],z[0, \\
& 3],z[1,4],z[3,4],z[1,5],z[3,6],z[6,6])+3/2*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,4],z[\\
& 3,4],z[2,5],z[2,6],z[6,6])+'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,4],z[3,4],z[2,5],z[3, \\
& 6],z[5,6])-9/5*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,4],z[3,4],z[3,5],z[1,6],z[6,6])-6 \\
& *'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,4],z[3,4],z[3,5],z[3,6],z[4,6])-13/50*'\&^{\wedge}'(z[0, \\
& 1],z[1,1],z[0,3],z[1,4],z[3,4],z[4,5],z[0,6],z[6,6])+177/50*'\&^{\wedge}'(z[0,1],z[1,1] \\
& ,z[0,3],z[1,4],z[3,4],z[4,5],z[1,6],z[5,6])-9/5*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1, \\
& 4],z[3,4],z[4,5],z[2,6],z[4,6])-17/50*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,4],z[3,4], \\
& ,z[5,5],z[0,6],z[5,6])+3/10*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,4],z[3,4],z[5,5],z[1, \\
& 6],z[4,6])-9/10*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,4],z[3,4],z[5,5],z[2,6],z[3,6])-\ \\
& 21/50*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,4],z[4,4],z[0,5],z[3,6],z[6,6])+351/100* \\
& '\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,4],z[4,4],z[0,5],z[4,6],z[5,6])+57/40*'\&^{\wedge}'(z[0,1] \\
& ,z[1,1],z[0,3],z[1,4],z[4,4],z[1,5],z[2,6],z[6,6])-33/5*'\&^{\wedge}'(z[0,1],z[1,1],z[\\
& 0,3],z[1,4],z[4,4],z[1,5],z[3,6],z[5,6])-141/200*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1 \\
& ,4],z[4,4],z[2,5],z[1,6],z[6,6])-87/40*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,4],z[4,4] \\
& ,z[2,5],z[2,6],z[5,6])+381/20*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,4],z[4,4],z[2,5],z \\
& [3,6],z[4,6])+99/400*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,4],z[4,4],z[3,5],z[0,6],z[6 \\
& ,6])+84/25*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,4],z[4,4],z[3,5],z[1,6],z[5,6])-777/ \\
& 80*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,4],z[4,4],z[3,5],z[2,6],z[4,6])-3/5*'\&^{\wedge}'(z[0, \\
& 1],z[1,1],z[0,3],z[1,4],z[4,4],z[4,5],z[0,6],z[5,6])-21/10*'\&^{\wedge}'(z[0,1],z[1,1], \\
& z[0,3],z[1,4],z[4,4],z[4,5],z[1,6],z[4,6])+201/20*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[\\
& 1,4],z[4,4],z[4,5],z[2,6],z[3,6])+117/200*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,4],z[4 \\
& ,4],z[5,5],z[0,6],z[4,6])-117/100*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,4],z[4,4],z[5, \\
& 5],z[1,6],z[3,6])+361/100*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,4],z[3,4],z[0,5],z[3,6 \\
&],z[6,6])-813/100*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,4],z[3,4],z[0,5],z[4,6],z[5,6] \\
&)-331/40*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,4],z[3,4],z[1,5],z[2,6],z[6,6])+271/20* \\
& '\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,4],z[3,4],z[1,5],z[3,6],z[5,6])+121/20*'\&^{\wedge}'(z[0, \\
& 1],z[1,1],z[0,3],z[2,4],z[3,4],z[2,5],z[1,6],z[6,6])-33/20*'\&^{\wedge}'(z[0,1],z[1,1], \\
& z[0,3],z[2,4],z[3,4],z[2,5],z[2,6],z[5,6])-253/10*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[\\
& 2,4],z[3,4],z[2,5],z[3,6],z[4,6])-29/40*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,4],z[3,4] \\
&],z[3,5],z[0,6],z[6,6])-42/5*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,4],z[3,4],z[3,5],z[\\
& 1,6],z[5,6])+939/40*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,4],z[3,4],z[3,5],z[2,6],z[4, \\
& 6])+223/100*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,4],z[3,4],z[4,5],z[0,6],z[5,6])-18/5 \\
& *'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,4],z[3,4],z[4,5],z[1,6],z[4,6])-157/20*'\&^{\wedge}'(z[0 \\
& ,1],z[1,1],z[0,3],z[2,4],z[3,4],z[4,5],z[2,6],z[3,6])-121/200*'\&^{\wedge}'(z[0,1],z[1, \\
& 1],z[0,3],z[2,4],z[3,4],z[5,5],z[0,6],z[4,6])+211/100*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3 \\
&],z[2,4],z[3,4],z[5,5],z[1,6],z[3,6])-31/80*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,4],z \\
& [4,4],z[0,5],z[2,6],z[6,6])-4/5*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,4],z[4,4],z[0,5] \\
& ,z[3,6],z[5,6])-13/80*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,4],z[4,4],z[1,5],z[2,6],z[5,6] \\
&)+27/4*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,4],z[4,4],z[1,5],z[3,6],z[4,6])+43/400*'\&^{\wedge}'(z[0, \\
& 1],z[1,1],z[0,3],z[2,4],z[4,4],z[2,5],z[0,6],z[6,6])-393/100*'\&^{\wedge}'(z[0,1],z[1,1] \\
&],z[0,3],z[2,4],z[4,4],z[2,5],z[1,6],z[5,6])+33/80*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z \\
& [2,4],z[4,4],z[2,5],z[2,6],z[4,6])-17/50*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,4],z[4, \\
& 4],z[3,5],z[0,6],z[5,6])+243/40*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,4],z[4,4],z[3,5] \\
& ,z[1,6],z[4,6])-173/20*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,4],z[4,4],z[3,5],z[2,6],z \\
& [3,6])+1/8*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,4],z[4,4],z[4,5],z[0,6],z[4,6])-'&^{\wedge}'(z[0, \\
& 1],z[1,1],z[0,3],z[2,4],z[4,4],z[4,5],z[1,6],z[3,6])-17/40*'\&^{\wedge}'(z[0,1],z[1 \\
& ,1],z[0,3],z[2,4],z[4,4],z[5,5],z[0,6],z[3,6])+99/80*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3] \\
& ,z[2,4],z[4,4],z[5,5],z[1,6],z[2,6])+227/400*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,4], \\
& z[4,4],z[0,5],z[1,6],z[6,6])-33/16*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,4],z[4,4],z[0 \\
& ,5],z[2,6],z[5,6])+197/40*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,4],z[4,4],z[0,5],z[3,6 \\
&],z[4,6])-71/160*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,4],z[4,4],z[1,5],z[0,6],z[6,6]) \\
& +3/20*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,4],z[4,4],z[1,5],z[1,6],z[5,6])-63/32*'\&^{\wedge}' \\
& (z[0,1],z[1,1],z[0,3],z[3,4],z[4,4],z[1,5],z[2,6],z[4,6])+39/25*'\&^{\wedge}'(z[0,1],z[\\
& 1,1],z[0,3],z[3,4],z[4,4],z[2,5],z[0,6],z[5,6])-21/20*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3 \\
&],z[3,4],z[4,4],z[2,5],z[1,6],z[4,6])+41/10*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,4],z \\
& [4,4],z[2,5],z[2,6],z[3,6])-2*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,4],z[4,4],z[3,5],z \\
& [0,6],z[4,6])+'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,4],z[4,4],z[3,5],z[1,6],z[3,6])+5/ \\
& 4*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,4],z[4,4],z[4,5],z[0,6],z[3,6])-15/8*'\&^{\wedge}'(z[0, \\
& 1],z[1,1],z[0,3],z[3,4],z[4,4],z[4,5],z[1,6],z[2,6])-1/10*'\&^{\wedge}'(z[0,1],z[1,1],z
\end{aligned}$$

$[0, 3], z[3, 4], z[4, 4], z[5, 5], z[0, 6], z[2, 6]) + 7/8 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[1, 4], z[1, 5], z[5, 6], z[6, 6]) - 5/2 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[1, 4], z[2, 5], z[4, 6], z[6, 6]) + 2 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[1, 4], z[3, 5], z[3, 6], z[6, 6]) + 15/4 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 6], z[5, 6]) - 3/8 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[1, 4], z[4, 5], z[2, 6], z[6, 6]) - 13/4 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[1, 4], z[4, 5], z[3, 6], z[5, 6]) + 39/100 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[1, 4], z[5, 5], z[1, 6], z[6, 6]) - 63/40 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[1, 4], z[5, 5], z[2, 6], z[5, 6]) + 103/20 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[1, 4], z[5, 5], z[3, 6], z[4, 6]) - 51/80 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[2, 4], z[0, 5], z[5, 6], z[6, 6]) + 27/16 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[2, 4], z[1, 5], z[4, 6], z[6, 6]) - 21/8 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[2, 4], z[2, 5], z[4, 6], z[5, 6]) - 3/2 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[2, 4], z[3, 5], z[2, 6], z[6, 6]) + 3/400 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[2, 4], z[4, 5], z[1, 6], z[6, 6]) + 93/20 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[2, 4], z[4, 5], z[2, 6], z[5, 6]) - 177/40 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[2, 4], z[4, 5], z[3, 6], z[4, 6]) - 57/800 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[2, 4], z[5, 5], z[0, 6], z[6, 6]) - 33/200 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[2, 4], z[5, 5], z[1, 6], z[5, 6]) - 207/160 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[2, 4], z[5, 5], z[2, 6], z[4, 6]) - 3/8 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[3, 4], z[0, 5], z[4, 6], z[6, 6]) + 3/4 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[3, 4], z[1, 5], z[4, 6], z[5, 6]) + 3/5 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[3, 4], z[3, 5], z[1, 6], z[6, 6]) - 15/32 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[3, 4], z[4, 5], z[0, 6], z[6, 6]) - 39/32 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[3, 4], z[4, 5], z[2, 6], z[4, 6]) + 57/80 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[3, 4], z[5, 5], z[0, 6], z[5, 6]) - 33/16 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[3, 4], z[5, 5], z[1, 6], z[4, 6]) + 39/8 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[3, 4], z[5, 5], z[2, 6], z[3, 6]) + 229/200 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[4, 4], z[0, 5], z[3, 6], z[6, 6]) - 819/400 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[4, 4], z[0, 5], z[4, 6], z[5, 6]) - 51/20 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 6], z[6, 6]) + 13/5 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[4, 4], z[1, 5], z[3, 6], z[5, 6]) + 861/400 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[4, 4], z[2, 5], z[1, 6], z[6, 6]) + 9/16 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[4, 4], z[2, 5], z[2, 6], z[5, 6]) - 193/40 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 6], z[4, 6]) - 19/50 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[4, 4], z[3, 5], z[0, 6], z[6, 6]) - 102/25 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[4, 4], z[3, 5], z[1, 6], z[5, 6]) + 237/40 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[4, 4], z[3, 5], z[2, 6], z[4, 6]) + 191/200 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[4, 4], z[4, 5], z[0, 6], z[5, 6]) + 171/80 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[4, 4], z[4, 5], z[2, 6], z[4, 6]) - 15/2 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[4, 4], z[4, 5], z[2, 6], z[3, 6]) - 299/400 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[4, 4], z[5, 5], z[0, 6], z[4, 6]) + 51/50 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[4, 4], z[5, 5], z[1, 6], z[3, 6]) + 39/20 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[2, 4], z[0, 5], z[4, 6], z[6, 6]) - 9/2 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[2, 4], z[1, 5], z[3, 6], z[6, 6]) - 12 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[2, 4], z[1, 5], z[4, 6], z[5, 6]) + 9/4 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[2, 4], z[2, 5], z[2, 6], z[6, 6]) + 45/2 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 6], z[5, 6]) + 48/25 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[2, 4], z[3, 5], z[1, 6], z[6, 6]) - 171/10 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[2, 4], z[3, 5], z[2, 6], z[5, 6]) - 63/10 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[2, 4], z[3, 5], z[3, 6]) + 171/100 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[2, 4], z[4, 5], z[0, 6], z[6, 6]) + 171/100 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[2, 4], z[4, 5], z[1, 6], z[5, 6]) + 579/80 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[2, 4], z[4, 5], z[2, 6], z[4, 6]) - 3/200 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[2, 4], z[5, 5], z[0, 6], z[5, 6]) + 51/40 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[2, 4], z[5, 5], z[1, 6], z[4, 6]) - 93/20 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[2, 4], z[5, 5], z[2, 6], z[3, 6]) - 61/25 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[3, 4], z[0, 5], z[3, 6], z[6, 6]) + 381/50 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[3, 4], z[0, 5], z[4, 6], z[5, 6]) + 127/20 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[3, 4], z[1, 5], z[2, 6], z[6, 6]) - 57/10 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[3, 4], z[1, 5], z[3, 6], z[5, 6]) - 172/25 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[3, 4], z[2, 5], z[1, 6], z[6, 6]) - 63/5 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[3, 4], z[3, 5], z[2, 6], z[4, 6]) + 33/10 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[3, 4], z[3, 5], z[2, 6], z[4, 6]) - 117/50 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[3, 4], z[4, 5], z[0, 6], z[5, 6]) - 64/5 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[3, 4], z[4, 5], z[2, 6], z[3, 6]) + 27/100 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[3, 4], z[5, 5], z[0, 6], z[4, 6]) + 53/50 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[3, 4], z[5, 5], z[1, 6], z[3, 6]) + 61/100 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 6], z[6, 6]) - 83/25 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[4, 4], z[0, 5], z[3, 6], z[5, 6]) - 223/200 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[4, 4], z[1, 5], z[1, 6], z[6, 6]) + 21/10 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[4, 4], z[4, 4], z[1, 5], z[2, 6], z[5, 6]) + 233/20 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[4, 4], z[4, 4], z[1, 6], z[4, 6]) - 101/400 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[4, 4], z[2, 5], z[0, 6], z[6, 6]) + 159/25 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[4, 4], z[2, 5], z[1, 6], z[5, 6]) - 1437/80 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[4, 4], z[2, 5], z[2, 6], z[4, 6]) - 353/200 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[4, 4], z[3, 5], z[0, 6], z[5, 6]) - 9/8 *$

$$\begin{aligned}
& \text{'\&^{'}}(z[0,1],z[1,1],z[1,3],z[1,4],z[4,4],z[3,5],z[1,6],z[4,6])+319/20*\text{'\&^{'}}(z[0, \\
& 1],z[1,1],z[1,3],z[1,4],z[4,4],z[3,5],z[2,6],z[3,6])+77/40*\text{'\&^{'}}(z[0,1],z[1,1], \\
& z[1,3],z[1,4],z[4,4],z[4,5],z[0,6],z[4,6])-77/20*\text{'\&^{'}}(z[0,1],z[1,1],z[1,3],z[1 \\
& ,4],z[4,4],z[4,5],z[1,6],z[3,6])-8/25*\text{'\&^{'}}(z[0,1],z[1,1],z[1,3],z[1,4],z[4,4], \\
& z[5,5],z[0,6],z[3,6])+207/200*\text{'\&^{'}}(z[0,1],z[1,1],z[1,3],z[1,4],z[4,4],z[5,5],z \\
& [1,6],z[2,6])-201/200*\text{'\&^{'}}(z[0,1],z[1,1],z[1,3],z[2,4],z[3,4],z[0,5],z[2,6],z[\\
& 6,6])+51/100*\text{'\&^{'}}(z[0,1],z[1,1],z[1,3],z[2,4],z[3,4],z[0,5],z[3,6],z[5,6])+51/ \\
& 10*\text{'\&^{'}}(z[0,1],z[1,1],z[1,3],z[2,4],z[3,4],z[1,5],z[2,6],z[5,6])+327/20*\text{'\&^{'}}(z[0,1],z[1 \\
& ,1],z[1,3],z[2,4],z[3,4],z[1,5],z[3,6],z[4,6])-861/200*\text{'\&^{'}}(z[0,1],z[1,1],z[1, \\
& 3],z[2,4],z[3,4],z[2,5],z[0,6],z[6,6])+198/25*\text{'\&^{'}}(z[0,1],z[1,1],z[1,3],z[2,4] \\
& ,z[3,4],z[2,5],z[1,6],z[5,6])+483/40*\text{'\&^{'}}(z[0,1],z[1,1],z[1,3],z[2,4],z[3,4],z \\
& [2,5],z[2,6],z[4,6])+519/100*\text{'\&^{'}}(z[0,1],z[1,1],z[1,3],z[2,4],z[3,4],z[3,5],z[\\
& 0,6],z[5,6])-297/20*\text{'\&^{'}}(z[0,1],z[1,1],z[1,3],z[2,4],z[3,4],z[3,5],z[1,6],z[4, \\
& 6])-279/10*\text{'\&^{'}}(z[0,1],z[1,1],z[1,3],z[2,4],z[3,4],z[3,5],z[2,6],z[3,6])-201/ \\
& 40*\text{'\&^{'}}(z[0,1],z[1,1],z[1,3],z[2,4],z[3,4],z[4,5],z[0,6],z[4,6])+471/20*\text{'\&^{'}}(z \\
& [0,1],z[1,1],z[1,3],z[2,4],z[3,4],z[4,5],z[1,6],z[3,6])+201/100*\text{'\&^{'}}(z[0,1],z[\\
& 1,1],z[1,3],z[2,4],z[3,4],z[5,5],z[0,6],z[3,6])-282/25*\text{'\&^{'}}(z[0,1],z[1,1],z[1, \\
& 3],z[2,4],z[3,4],z[5,5],z[1,6],z[2,6])-153/200*\text{'\&^{'}}(z[0,1],z[1,1],z[1,3],z[2,4 \\
&],z[4,4],z[0,5],z[1,6],z[6,6])+333/80*\text{'\&^{'}}(z[0,1],z[1,1],z[1,3],z[2,4],z[4,4], \\
& z[0,5],z[2,6],z[5,6])-12/5*\text{'\&^{'}}(z[0,1],z[1,1],z[1,3],z[2,4],z[4,4],z[0,5],z[3, \\
& 6],z[4,6])+1023/800*\text{'\&^{'}}(z[0,1],z[1,1],z[1,3],z[2,4],z[4,4],z[1,5],z[0,6],z[6, \\
& 6])-1023/200*\text{'\&^{'}}(z[0,1],z[1,1],z[1,3],z[2,4],z[4,4],z[1,5],z[1,6],z[5,6])-567 \\
& /160*\text{'\&^{'}}(z[0,1],z[1,1],z[1,3],z[2,4],z[4,4],z[1,5],z[2,6],z[4,6])-3/8*\text{'\&^{'}}(z[\\
& 0,1],z[1,1],z[1,3],z[2,4],z[4,4],z[2,5],z[0,6],z[5,6])+15/4*\text{'\&^{'}}(z[0,1],z[1,1] \\
& ,z[1,3],z[2,4],z[4,4],z[2,5],z[1,6],z[4,6])+12*\text{'\&^{'}}(z[0,1],z[1,1],z[1,3],z[2,4 \\
&],z[4,4],z[2,5],z[2,6],z[3,6])+9/8*\text{'\&^{'}}(z[0,1],z[1,1],z[1,3],z[2,4],z[4,4],z[3,5],z[1,6],z[3 \\
& ,6])-9/8*\text{'\&^{'}}(z[0,1],z[1,1],z[1,3],z[2,4],z[4,4],z[4,5],z[0,6],z[3,6])+39/16* \\
& *\text{'\&^{'}}(z[0,1],z[1,1],z[1,3],z[2,4],z[4,4],z[4,5],z[1,6],z[2,6])+27/80*\text{'\&^{'}}(z[0,1 \\
&],z[1,1],z[1,3],z[2,4],z[4,4],z[5,5],z[0,6],z[2,6])-99/800*\text{'\&^{'}}(z[0,1],z[1,1], \\
& z[1,3],z[3,4],z[4,4],z[0,5],z[0,6],z[6,6])+57/100*\text{'\&^{'}}(z[0,1],z[1,1],z[1,3],z[\\
& 3,4],z[4,4],z[0,5],z[1,6],z[5,6])-399/160*\text{'\&^{'}}(z[0,1],z[1,1],z[1,3],z[3,4],z[4 \\
& ,4],z[0,5],z[2,6],z[4,6])-243/400*\text{'\&^{'}}(z[0,1],z[1,1],z[1,3],z[3,4],z[4,4],z[1, \\
& 5],z[0,6],z[5,6])+423/80*\text{'\&^{'}}(z[0,1],z[1,1],z[1,3],z[3,4],z[4,4],z[1,5],z[1,6] \\
& ,z[4,6])-13/40*\text{'\&^{'}}(z[0,1],z[1,1],z[1,3],z[3,4],z[4,4],z[1,5],z[2,6],z[3,6])-3 \\
& /4*\text{'\&^{'}}(z[0,1],z[1,1],z[1,3],z[3,4],z[4,4],z[2,5],z[0,6],z[4,6])-7*\text{'\&^{'}}(z[0,1] \\
& ,z[1,1],z[1,3],z[3,4],z[4,4],z[2,5],z[1,6],z[3,6])+2*\text{'\&^{'}}(z[0,1],z[1,1],z[1,3] \\
& ,z[3,4],z[4,4],z[3,5],z[0,6],z[3,6])+9/2*\text{'\&^{'}}(z[0,1],z[1,1],z[1,3],z[3,4],z[4, \\
& 4],z[3,5],z[1,6],z[2,6])-11/8*\text{'\&^{'}}(z[0,1],z[1,1],z[1,3],z[3,4],z[4,4],z[4,5],z \\
& [0,6],z[2,6])+1/5*\text{'\&^{'}}(z[0,1],z[1,1],z[1,3],z[3,4],z[4,4],z[5,5],z[0,6],z[1,6] \\
&)+1/5*\text{'\&^{'}}(z[0,1],z[1,1],z[2,3],z[0,4],z[1,4],z[0,5],z[5,6],z[6,6])-11/8*\text{'\&^{'}}(\\
& z[0,1],z[1,1],z[2,3],z[0,4],z[1,4],z[1,5],z[4,6],z[6,6])+2*\text{'\&^{'}}(z[0,1],z[1,1], \\
& z[2,3],z[0,4],z[1,4],z[2,5],z[3,6],z[6,6])+9/2*\text{'\&^{'}}(z[0,1],z[1,1],z[2,3],z[0,4 \\
&],z[1,4],z[2,5],z[4,6])-3/4*\text{'\&^{'}}(z[0,1],z[1,1],z[2,3],z[0,4],z[1,4],z[3,6],z[3 \\
& ,5],z[2,6],z[6,6])-7*\text{'\&^{'}}(z[0,1],z[1,1],z[2,3],z[0,4],z[1,4],z[3,5],z[3,6],z[5 \\
& ,6])-243/400*\text{'\&^{'}}(z[0,1],z[1,1],z[2,3],z[0,4],z[1,4],z[4,5],z[1,6],z[6,6])+423 \\
& /80*\text{'\&^{'}}(z[0,1],z[1,1],z[2,3],z[0,4],z[1,4],z[4,5],z[2,6],z[5,6])-13/40*\text{'\&^{'}}(z \\
& [0,1],z[1,1],z[2,3],z[0,4],z[1,4],z[4,5],z[3,6],z[4,6])-99/800*\text{'\&^{'}}(z[0,1],z[1 \\
& ,1],z[2,3],z[0,4],z[1,4],z[5,5],z[0,6],z[6,6])+57/100*\text{'\&^{'}}(z[0,1],z[1,1],z[2,3 \\
&],z[0,4],z[1,4],z[5,5],z[1,6],z[5,6])-399/160*\text{'\&^{'}}(z[0,1],z[1,1],z[2,3],z[0,4] \\
& ,z[1,4],z[5,5],z[2,6],z[4,6])+27/80*\text{'\&^{'}}(z[0,1],z[1,1],z[2,3],z[0,4],z[2,4],z[\\
& 0,5],z[4,6],z[6,6])-9/8*\text{'\&^{'}}(z[0,1],z[1,1],z[2,3],z[0,4],z[2,4],z[1,5],z[3,6], \\
& z[6,6])+39/16*\text{'\&^{'}}(z[0,1],z[1,1],z[2,3],z[0,4],z[2,4],z[1,5],z[4,6],z[5,6])+9/ \\
& 8*\text{'\&^{'}}(z[0,1],z[1,1],z[2,3],z[0,4],z[2,4],z[2,5],z[2,6],z[6,6])-6*\text{'\&^{'}}(z[0,1], \\
& z[1,1],z[2,3],z[0,4],z[2,4],z[2,5],z[3,6],z[5,6])-3/8*\text{'\&^{'}}(z[0,1],z[1,1],z[2,3 \\
&],z[0,4],z[2,4],z[3,5],z[1,6],z[6,6])+15/4*\text{'\&^{'}}(z[0,1],z[1,1],z[2,3],z[0,4],z[\\
& 2,4],z[3,5],z[2,6],z[5,6])+12*\text{'\&^{'}}(z[0,1],z[1,1],z[2,3],z[0,4],z[2,4],z[3,5],z \\
& [3,6],z[4,6])+1023/800*\text{'\&^{'}}(z[0,1],z[1,1],z[2,3],z[0,4],z[2,4],z[4,5],z[0,6],z \\
& [6,6])-1023/200*\text{'\&^{'}}(z[0,1],z[1,1],z[2,3],z[0,4],z[2,4],z[4,5],z[1,6],z[5,6])- \\
& 567/160*\text{'\&^{'}}(z[0,1],z[1,1],z[2,3],z[0,4],z[2,4],z[4,5],z[2,6],z[4,6])-153/200* \\
& *\text{'\&^{'}}(z[0,1],z[1,1],z[2,3],z[0,4],z[2,4],z[5,5],z[0,6],z[5,6])+333/80*\text{'\&^{'}}(z[0, \\
& 1],z[1,1],z[2,3],z[0,4],z[2,4],z[5,5],z[1,6],z[4,6])-12/5*\text{'\&^{'}}(z[0,1],z[1,1],z \\
& [2,3],z[0,4],z[2,4],z[5,5],z[2,6],z[3,6])-8/25*\text{'\&^{'}}(z[0,1],z[1,1],z[2,3],z[0,4 \\
&],z[3,4],z[0,5],z[3,6],z[6,6])+207/200*\text{'\&^{'}}(z[0,1],z[1,1],z[1,1],z[2,3],z[0,4],z[3,4] \\
& ,z[0,5],z[4,6],z[5,6])+77/40*\text{'\&^{'}}(z[0,1],z[1,1],z[2,3],z[0,4],z[3,4],z[1,5],z[\\
& 2,6],z[6,6])-77/20*\text{'\&^{'}}(z[0,1],z[1,1],z[2,3],z[0,4],z[3,4],z[1,5],z[3,6],z[5,6 \\
&])-353/200*\text{'\&^{'}}(z[0,1],z[1,1],z[2,3],z[0,4],z[3,4],z[2,5],z[1,6],z[6,6])-9/8*
\end{aligned}$$

$$\begin{aligned}
& \text{'\&^{'(z[0,1],z[1,1],z[2,3],z[0,4],z[3,4],z[2,5],z[2,6],z[5,6])}+319/20*\text{'\&^{'(z[0,} \\
& \text{1],z[1,1],z[2,3],z[0,4],z[3,4],z[2,5],z[3,6],z[4,6])}-101/400*\text{'\&^{'(z[0,1],z[1,1} \\
& \text{],z[2,3],z[0,4],z[3,4],z[3,5],z[0,6],z[6,6])}+159/25*\text{'\&^{'(z[0,1],z[1,1],z[2,3],} \\
& \text{z[0,4],z[3,4],z[3,5],z[1,6],z[5,6])}-1437/80*\text{'\&^{'(z[0,1],z[1,1],z[2,3],z[0,4],z} \\
& \text{[3,4],z[3,5],z[2,6],z[4,6])}-223/200*\text{'\&^{'(z[0,1],z[1,1],z[2,3],z[0,4],z[3,4],z[} \\
& \text{4,5],z[0,6],z[5,6])}+21/10*\text{'\&^{'(z[0,1],z[1,1],z[2,3],z[0,4],z[3,4],z[4,5],z[1,6} \\
& \text{],z[4,6])}+233/20*\text{'\&^{'(z[0,1],z[1,1],z[2,3],z[0,4],z[3,4],z[4,5],z[2,6],z[3,6])} \\
& \text{+61/100*\text{'\&^{'(z[0,1],z[1,1],z[2,3],z[0,4],z[3,4],z[5,5],z[0,6],z[4,6])}-83/25*} \\
& \text{'\&^{'(z[0,1],z[1,1],z[2,3],z[0,4],z[3,4],z[5,5],z[1,6],z[3,6])}-299/400*\text{'\&^{'(z[0} \\
& \text{,1],z[1,1],z[2,3],z[0,4],z[4,4],z[0,5],z[2,6],z[6,6])}+51/50*\text{'\&^{'(z[0,1],z[1,1} \\
& \text{,z[2,3],z[0,4],z[4,4],z[0,5],z[3,6],z[5,6])}+191/200*\text{'\&^{'(z[0,1],z[1,1],z[2,3],} \\
& \text{z[0,4],z[4,4],z[1,5],z[1,6],z[6,6])}+171/80*\text{'\&^{'(z[0,1],z[1,1],z[2,3],z[0,4],z[} \\
& \text{4,4],z[1,5],z[2,6],z[5,6])}-15/2*\text{'\&^{'(z[0,1],z[1,1],z[2,3],z[0,4],z[4,4],z[1,5} \\
& \text{,z[3,6],z[4,6])}-19/50*\text{'\&^{'(z[0,1],z[1,1],z[2,3],z[0,4],z[4,4],z[2,5],z[0,6],z[} \\
& \text{6,6])}-102/25*\text{'\&^{'(z[0,1],z[1,1],z[2,3],z[0,4],z[4,4],z[2,5],z[1,6],z[5,6])}+237} \\
& \text{/40*\text{'\&^{'(z[0,1],z[1,1],z[2,3],z[0,4],z[4,4],z[2,5],z[2,6],z[4,6])}+861/400*\text{'\&^{'} \\
& \text{(z[0,1],z[1,1],z[2,3],z[0,4],z[4,4],z[3,5],z[0,6],z[5,6])}+9/16*\text{'\&^{'(z[0,1],z[1} \\
& \text{,1],z[2,3],z[0,4],z[4,4],z[3,5],z[1,6],z[4,6])}-193/40*\text{'\&^{'(z[0,1],z[1,1],z[2,3} \\
& \text{],z[0,4],z[4,4],z[3,5],z[2,6],z[3,6])}-51/20*\text{'\&^{'(z[0,1],z[1,1],z[2,3],z[0,4],z} \\
& \text{[4,4],z[4,5],z[0,6],z[4,6])}+13/5*\text{'\&^{'(z[0,1],z[1,1],z[2,3],z[0,4],z[4,4],z[4,5} \\
& \text{],z[1,6],z[3,6])}+229/200*\text{'\&^{'(z[0,1],z[1,1],z[2,3],z[0,4],z[4,4],z[5,5],z[0,6] \\
& \text{,z[3,6])}-819/400*\text{'\&^{'(z[0,1],z[1,1],z[2,3],z[0,4],z[4,4],z[5,5],z[1,6],z[2,6])} \\
& \text{+201/100*\text{'\&^{'(z[0,1],z[1,1],z[2,3],z[1,4],z[2,4],z[0,5],z[3,6],z[6,6])}-282/25*} \\
& \text{'\&^{'(z[0,1],z[1,1],z[2,3],z[1,4],z[2,4],z[0,5],z[4,6],z[5,6])}-201/40*\text{'\&^{'(z[0,} \\
& \text{1],z[1,1],z[2,3],z[1,4],z[2,4],z[1,5],z[2,6],z[6,6])}+471/20*\text{'\&^{'(z[0,1],z[1,1} \\
& \text{,z[2,3],z[1,4],z[2,4],z[1,5],z[3,6],z[5,6])}+519/100*\text{'\&^{'(z[0,1],z[1,1],z[2,3],} \\
& \text{z[1,4],z[2,4],z[2,5],z[1,6],z[6,6])}-297/20*\text{'\&^{'(z[0,1],z[1,1],z[2,3],z[1,4],z[} \\
& \text{2,4],z[2,5],z[2,6],z[5,6])}-279/10*\text{'\&^{'(z[0,1],z[1,1],z[2,3],z[1,4],z[2,4],z[2,} \\
& \text{5],z[3,6],z[4,6])}-861/200*\text{'\&^{'(z[0,1],z[1,1],z[2,3],z[1,4],z[2,4],z[3,5],z[0,6} \\
& \text{],z[6,6])}+198/25*\text{'\&^{'(z[0,1],z[1,1],z[2,3],z[1,4],z[2,4],z[3,5],z[1,6],z[5,6])} \\
& \text{+483/40*\text{'\&^{'(z[0,1],z[1,1],z[2,3],z[1,4],z[2,4],z[3,5],z[2,6],z[4,6])}+51/10*} \\
& \text{'\&^{'(z[0,1],z[1,1],z[2,3],z[1,4],z[2,4],z[4,5],z[0,6],z[5,6])}-147/10*\text{'\&^{'(z[0,} \\
& \text{1],z[1,1],z[2,3],z[1,4],z[2,4],z[4,5],z[1,6],z[4,6])}+327/20*\text{'\&^{'(z[0,1],z[1,1} \\
& \text{,z[2,3],z[1,4],z[2,4],z[4,5],z[2,6],z[3,6])}-201/200*\text{'\&^{'(z[0,1],z[1,1],z[2,3],} \\
& \text{z[1,4],z[2,4],z[5,5],z[0,6],z[4,6])}+51/100*\text{'\&^{'(z[0,1],z[1,1],z[2,3],z[1,4],z[} \\
& \text{2,4],z[5,5],z[1,6],z[3,6])}+27/100*\text{'\&^{'(z[0,1],z[1,1],z[2,3],z[1,4],z[3,4],z[0,} \\
& \text{5],z[2,6],z[6,6])}+53/50*\text{'\&^{'(z[0,1],z[1,1],z[2,3],z[1,4],z[3,4],z[0,5],z[3,6],} \\
& \text{z[5,6])}-117/50*\text{'\&^{'(z[0,1],z[1,1],z[2,3],z[1,4],z[3,4],z[1,5],z[1,6],z[6,6])}-\} \\
& \text{64/5*\text{'\&^{'(z[0,1],z[1,1],z[2,3],z[1,4],z[3,4],z[1,5],z[3,6],z[4,6])}+33/10*\text{'\&^{'(} \\
& \text{z[0,1],z[1,1],z[2,3],z[1,4],z[3,4],z[2,5],z[0,6],z[6,6])}+171/10*\text{'\&^{'(z[0,1],z[} \\
& \text{1,1],z[2,3],z[1,4],z[3,4],z[2,5],z[2,6],z[4,6])}-172/25*\text{'\&^{'(z[0,1],z[1,1],z[2,} \\
& \text{3],z[1,4],z[3,4],z[3,5],z[0,6],z[5,6])}-63/5*\text{'\&^{'(z[0,1],z[1,1],z[2,3],z[1,4],z} \\
& \text{[3,4],z[3,5],z[2,6],z[3,6])}+127/20*\text{'\&^{'(z[0,1],z[1,1],z[2,3],z[1,4],z[3,4],z[4} \\
& \text{,5],z[0,6],z[4,6])}-57/10*\text{'\&^{'(z[0,1],z[1,1],z[2,3],z[1,4],z[3,4],z[4,5],z[1,6] \\
& \text{,z[3,6])}-61/25*\text{'\&^{'(z[0,1],z[1,1],z[2,3],z[1,4],z[3,4],z[3,4],z[0,6],z[3,6])}+} \\
& \text{381/50*\text{'\&^{'(z[0,1],z[1,1],z[2,3],z[1,4],z[3,4],z[5,5],z[1,6],z[2,6])}+57/80*} \\
& \text{'\&^{'(z[0,1],z[1,1],z[2,3],z[1,4],z[4,4],z[0,5],z[1,6],z[6,6])}-33/16*\text{'\&^{'(z[0,1} \\
& \text{],z[1,1],z[2,3],z[1,4],z[4,4],z[0,5],z[2,6],z[5,6])}+39/8*\text{'\&^{'(z[0,1],z[1,1],z[} \\
& \text{2,3],z[1,4],z[4,4],z[0,5],z[3,6],z[4,6])}-15/32*\text{'\&^{'(z[0,1],z[1,1],z[2,3],z[1,4} \\
& \text{],z[4,4],z[1,5],z[0,6],z[6,6])}-39/32*\text{'\&^{'(z[0,1],z[1,1],z[2,3],z[1,4],z[4,4],z} \\
& \text{[1,5],z[2,6],z[4,6])}+3/5*\text{'\&^{'(z[0,1],z[1,1],z[2,3],z[1,4],z[4,4],z[2,5],z[0,6] \\
& \text{,z[5,6])}+3/4*\text{'\&^{'(z[0,1],z[1,1],z[2,3],z[1,4],z[4,4],z[4,5],z[1,6],z[2,6])}-3/8} \\
& \text{*'\&^{'(z[0,1],z[1,1],z[2,3],z[1,4],z[4,4],z[5,5],z[0,6],z[2,6])}-3/200*\text{'\&^{'(z[0,} \\
& \text{1],z[1,1],z[2,3],z[2,4],z[3,4],z[0,5],z[1,6],z[6,6])}+51/40*\text{'\&^{'(z[0,1],z[1,1],} \\
& \text{z[2,3],z[2,4],z[3,4],z[0,5],z[2,6],z[5,6])}-93/20*\text{'\&^{'(z[0,1],z[1,1],z[2,3],z[2} \\
& \text{,4],z[3,4],z[0,5],z[3,6],z[4,6])}-321/400*\text{'\&^{'(z[0,1],z[1,1],z[2,3],z[2,4],z[3,} \\
& \text{4],z[1,5],z[0,6],z[6,6])}+171/100*\text{'\&^{'(z[0,1],z[1,1],z[2,3],z[2,4],z[3,4],z[1,5} \\
& \text{],z[1,6],z[5,6])}+579/80*\text{'\&^{'(z[0,1],z[1,1],z[2,3],z[2,4],z[3,4],z[1,5],z[2,6],} \\
& \text{z[4,6])}+48/25*\text{'\&^{'(z[0,1],z[1,1],z[2,3],z[2,4],z[3,4],z[2,5],z[0,6],z[5,6])}-\} \\
& \text{171/10*\text{'\&^{'(z[0,1],z[1,1],z[2,3],z[2,4],z[3,4],z[2,5],z[1,6],z[4,6])}-63/10*} \\
& \text{'\&^{'(z[0,1],z[1,1],z[2,3],z[2,4],z[3,4],z[2,5],z[2,6],z[3,6])}+9/4*\text{'\&^{'(z[0,1],} \\
& \text{z[1,1],z[2,3],z[2,4],z[3,4],z[3,5],z[0,6],z[4,6])}+45/2*\text{'\&^{'(z[0,1],z[1,1],z[2,} \\
& \text{3],z[2,4],z[3,4],z[3,5],z[1,6],z[3,6])}-9/2*\text{'\&^{'(z[0,1],z[1,1],z[2,3],z[2,4],z[} \\
& \text{3,4],z[4,5],z[0,6],z[3,6])}-12*\text{'\&^{'(z[0,1],z[1,1],z[2,3],z[2,4],z[3,4],z[4,5],z} \\
& \text{[1,6],z[2,6])}+39/20*\text{'\&^{'(z[0,1],z[1,1],z[2,3],z[2,4],z[3,4],z[5,5],z[0,6],z[2,} \\
& \text{6])}-57/800*\text{'\&^{'(z[0,1],z[1,1],z[2,3],z[2,4],z[4,4],z[0,5],z[0,6],z[6,6])}-33/} \\
& \text{200*\text{'\&^{'(z[0,1],z[1,1],z[2,3],z[2,4],z[4,4],z[0,5],z[1,6],z[5,6])}-207/160*\text{'\&^{'} \\
& \text{(z[0,1],z[1,1],z[2,3],z[2,4],z[4,4],z[0,5],z[2,6],z[4,6])}+3/400*\text{'\&^{'(z[0,1],z[}
\end{aligned}$$

$$\begin{aligned}
& ,z[3,6]) - 11/15 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[2,4],z[4,4],z[5,5],z[0,6],z[3,6]) + \\
& 43/20 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[2,4],z[4,4],z[5,5],z[1,6],z[2,6]) + 247/300 * \\
& \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,4],z[4,4],z[0,5],z[1,6],z[6,6]) - 11/4 * \&^{\wedge}(z[0,1] \\
& ,z[1,1],z[0,3],z[3,4],z[4,4],z[0,5],z[2,6],z[5,6]) + 187/30 * \&^{\wedge}(z[0,1],z[1,1],z \\
& [0,3],z[3,4],z[4,4],z[0,5],z[3,6],z[4,6]) - 79/120 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3 \\
& ,4],z[4,4],z[1,5],z[0,6],z[6,6]) - 1/5 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,4],z[4,4],z \\
& [1,5],z[1,6],z[5,6]) - 13/8 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,4],z[4,4],z[1,5],z[2,6 \\
&],z[4,6]) + 62/25 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,4],z[4,4],z[2,5],z[0,6],z[5,6]) - \\
& 7/5 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,4],z[4,4],z[2,5],z[1,6],z[4,6]) + 52/15 * \&^{\wedge}(z \\
& [0,1],z[1,1],z[0,3],z[3,4],z[4,4],z[2,5],z[2,6],z[3,6]) - 10/3 * \&^{\wedge}(z[0,1],z[1,1] \\
& ,z[0,3],z[3,4],z[4,4],z[3,5],z[0,6],z[4,6]) + 8/3 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3 \\
& ,4],z[4,4],z[3,5],z[1,6],z[3,6]) + 2 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,4],z[4,4],z[4 \\
& ,5],z[0,6],z[3,6]) - 7/2 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,4],z[4,4],z[4,5],z[1,6],z \\
& [2,6]) - 2/15 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,4],z[4,4],z[5,5],z[0,6],z[2,6]) + 7/6 * \\
& \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[0,4],z[1,4],z[1,5],z[5,6],z[6,6]) - 10/3 * \&^{\wedge}(z[0,1] \\
& ,z[1,1],z[1,3],z[0,4],z[1,4],z[2,5],z[4,6],z[6,6]) + 8/3 * \&^{\wedge}(z[0,1],z[1,1],z[1, \\
& 3],z[0,4],z[1,4],z[3,5],z[3,6],z[6,6]) + 5 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[0,4],z[1, \\
& 4],z[3,5],z[4,6],z[5,6]) - 1/2 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[0,4],z[1,4],z[4,5],z[\\
& 2,6],z[6,6]) - 13/3 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[0,4],z[1,4],z[4,5],z[3,6],z[5,6] \\
&) + 13/25 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[0,4],z[1,4],z[5,5],z[1,6],z[6,6]) - 21/10 * \\
& \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[0,4],z[1,4],z[5,5],z[2,6],z[5,6]) + 103/15 * \&^{\wedge}(z[0, \\
& 1],z[1,1],z[1,3],z[0,4],z[1,4],z[5,5],z[3,6],z[4,6]) - 17/20 * \&^{\wedge}(z[0,1],z[1,1], \\
& z[1,3],z[0,4],z[2,4],z[0,5],z[5,6],z[6,6]) + 9/4 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[0,4] \\
& ,z[2,4],z[1,5],z[4,6],z[6,6]) - 7/2 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[0,4],z[2,4],z[2 \\
& ,5],z[4,6],z[5,6]) - 2 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[0,4],z[2,4],z[3,5],z[2,6],z[6 \\
& ,6]) + 1/100 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[0,4],z[1,3],z[0,4],z[2,4],z[4,5],z[6,6]) + 31/5 * \\
& \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[0,4],z[1,3],z[0,4],z[2,4],z[4,5],z[2,6],z[5,6]) - 59/10 * \&^{\wedge}(z[0,1] \\
& ,z[1,1],z[1,3],z[0,4],z[2,4],z[4,5],z[3,6],z[4,6]) - 19/200 * \&^{\wedge}(z[0,1],z[1,1], \\
& z[1,3],z[0,4],z[2,4],z[5,5],z[0,6],z[6,6]) - 11/50 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[0 \\
& ,4],z[2,4],z[5,5],z[1,6],z[5,6]) - 69/40 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[0,4],z[2,4] \\
& ,z[5,5],z[2,6],z[4,6]) - 1/2 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[0,4],z[3,4],z[0,5],z[4, \\
& 6],z[6,6]) + \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[0,4],z[3,4],z[1,5],z[4,6],z[5,6]) + 4/5 * \\
& \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[0,4],z[3,4],z[3,5],z[1,6],z[6,6]) - 5/8 * \&^{\wedge}(z[0,1], \\
& z[1,1],z[1,3],z[0,4],z[3,4],z[4,5],z[0,6],z[6,6]) - 13/8 * \&^{\wedge}(z[0,1],z[1,1],z[1, \\
& 3],z[0,4],z[3,4],z[4,5],z[2,6],z[4,6]) + 19/20 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[0,4], \\
& z[3,4],z[5,5],z[0,6],z[5,6]) - 11/4 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[0,4],z[3,4],z[5, \\
& 5],z[1,6],z[4,6]) + 13/2 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[0,4],z[3,4],z[5,5],z[2,6],z \\
& [3,6]) + 473/300 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[0,4],z[4,4],z[0,5],z[3,6],z[6,6]) - \\
& 72/25 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[0,4],z[4,4],z[0,5],z[4,6],z[5,6]) - 73/20 * \&^{\wedge} \\
& (z[0,1],z[1,1],z[1,3],z[0,4],z[4,4],z[1,5],z[2,6],z[6,6]) + 119/30 * \&^{\wedge}(z[0,1],z \\
& [1,1],z[1,3],z[0,4],z[4,4],z[1,5],z[3,6],z[5,6]) + 317/100 * \&^{\wedge}(z[0,1],z[1,1],z[\\
& 1,3],z[0,4],z[4,4],z[2,5],z[1,6],z[6,6]) + 3/4 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[0,4], \\
& z[4,4],z[2,5],z[2,6],z[5,6]) - 119/15 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[0,4],z[4,4],z[\\
& 2,5],z[3,6],z[4,6]) - 91/150 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[0,4],z[4,4],z[3,5],z[0, \\
& 6],z[6,6]) - 151/25 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[0,4],z[4,4],z[3,5],z[1,6],z[5,6] \\
&) + 47/5 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[0,4],z[4,4],z[4,5],z[3,5],z[2,6],z[4,6]) + 457/300 * \\
& \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[0,4],z[4,4],z[4,5],z[0,6],z[5,6]) + 57/20 * \&^{\wedge}(z[0,1] \\
& ,z[1,1],z[1,3],z[0,4],z[4,4],z[4,5],z[1,6],z[4,6]) - 45/4 * \&^{\wedge}(z[0,1],z[1,1],z[\\
& 1,3],z[0,4],z[4,4],z[4,5],z[2,6],z[3,6]) - 86/75 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[0,4] \\
& ,z[4,4],z[5,5],z[0,6],z[4,6]) + 83/50 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[0,4],z[4,4],z \\
& [5,5],z[1,6],z[3,6]) + 13/5 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[1,4],z[2,4],z[0,5],z[4,6] \\
& ,z[6,6]) - 5 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[1,4],z[2,4],z[1,5],z[3,6],z[6,6]) - 19 * \\
& \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[1,4],z[2,4],z[1,5],z[4,6],z[5,6]) + \&^{\wedge}(z[0,1],z[1, \\
& 1],z[1,3],z[1,4],z[2,4],z[2,5],z[2,6],z[6,6]) + 34 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[1 \\
& ,4],z[2,4],z[2,5],z[3,6],z[5,6]) + 94/25 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[1,4],z[2,4] \\
& ,z[3,5],z[1,6],z[6,6]) - 114/5 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[1,4],z[2,4],z[3,5],z[\\
& 2,6],z[5,6]) - 72/5 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[1,4],z[2,4],z[3,5],z[3,6],z[4,6] \\
&) - 127/100 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[1,4],z[2,4],z[4,5],z[0,6],z[6,6]) + 27/25 * \\
& \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[1,4],z[2,4],z[4,5],z[1,6],z[5,6]) + 253/20 * \&^{\wedge}(z[0, \\
& 1],z[1,1],z[1,3],z[1,4],z[2,4],z[4,5],z[2,6],z[4,6]) + 9/50 * \&^{\wedge}(z[0,1],z[1,1],z \\
& [1,3],z[1,4],z[2,4],z[5,5],z[0,6],z[5,6]) + 17/10 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[1, \\
& 4],z[2,4],z[5,5],z[1,6],z[4,6]) - 36/5 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[1,4],z[2,4],z \\
& [5,5],z[2,6],z[3,6]) - 289/75 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[1,4],z[3,4],z[0,5],z[3 \\
& ,6],z[6,6]) + 299/25 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[1,4],z[3,4],z[0,5],z[4,6],z[5,6] \\
&) + 142/15 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[1,4],z[3,4],z[1,5],z[2,6],z[6,6]) - 48/5 * \\
& \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[1,4],z[3,4],z[1,5],z[3,6],z[5,6]) - 718/75 * \&^{\wedge}(z[0, \\
& 1],z[1,1],z[1,3],z[1,4],z[3,4],z[2,5],z[1,6],z[6,6]) - 74/5 * \&^{\wedge}(z[0,1],z[1,1],z \\
& [1,3],z[1,4],z[3,4],z[2,5],z[3,6],z[4,6]) + 22/5 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[1,4
\end{aligned}$$

$$\begin{aligned}
& 6) -11/10 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[2, 4], z[3, 5], z[1, 6], z[6, 6]) + 5 * \&^{\wedge} \\
& (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[2, 4], z[3, 5], z[2, 6], z[5, 6]) + 19 * \&^{\wedge} (z[0, 1], z[1, 1], \\
& z[2, 3], z[0, 4], z[2, 4], z[3, 5], z[3, 6], z[4, 6]) + 361/200 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], \\
& z[0, 4], z[2, 4], z[4, 5], z[0, 6], z[6, 6]) - 311/50 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[2, 4], \\
& z[4, 5], z[1, 6], z[5, 6]) - 249/40 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[2, 4], z[4, 5], \\
& z[2, 6], z[4, 6]) - 28/25 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[2, 4], z[5, 5], z[0, 6], \\
& z[5, 6]) + 111/20 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[2, 4], z[5, 5], z[1, 6], z[4, 6]) - \\
& 27/10 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[2, 4], z[5, 5], z[2, 6], z[3, 6]) - 17/75 * \&^{\wedge} \\
& (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[3, 4], z[0, 5], z[3, 6], z[6, 6]) + 39/50 * \&^{\wedge} (z[0, 1], z[1, 1], \\
& z[2, 3], z[0, 4], z[3, 4], z[0, 5], z[4, 6], z[5, 6]) + 77/30 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], \\
& z[0, 4], z[3, 4], z[1, 5], z[2, 6], z[6, 6]) - 77/15 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[3, 4], \\
& z[1, 5], z[3, 6], z[5, 6]) - 413/150 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[3, 4], z[2, 5], \\
& z[1, 6], z[6, 6]) - 3/2 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[3, 4], z[2, 5], z[2, 6], \\
& z[5, 6]) + 349/15 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[3, 4], z[2, 5], z[3, 6], z[4, 6]) - \\
& 41/300 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[3, 4], z[3, 5], z[0, 6], z[6, 6]) + 242/25 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[3, 4], z[3, 5], z[1, 6], z[5, 6]) - 539/20 * \&^{\wedge} (z[0, 1], \\
& z[1, 1], z[2, 3], z[0, 4], z[3, 4], z[3, 5], z[2, 6], z[4, 6]) - 313/150 * \&^{\wedge} (z[0, 1], z[1, 1], \\
& z[2, 3], z[0, 4], z[3, 4], z[4, 5], z[0, 6], z[5, 6]) + 14/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], \\
& z[3, 4], z[4, 5], z[1, 6], z[4, 6]) + 278/15 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[3, 4], \\
& z[4, 5], z[2, 6], z[3, 6]) + 91/75 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[3, 4], z[5, 5], \\
& z[0, 6], z[4, 6]) - 392/75 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[3, 4], z[5, 5], z[1, 6], z[3, 6]) \\
& - 86/75 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[2, 6], z[6, 6]) + 83/ \\
& 50 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[3, 6], z[5, 6]) + 457/300 * \&^{\wedge} (\\
& z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[1, 6], z[6, 6]) + 57/20 * \&^{\wedge} (z[0, 1], z[1, 1], \\
& z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 6], z[5, 6]) - 45/4 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], \\
& z[0, 4], z[4, 4], z[1, 5], z[3, 6], z[4, 6]) - 91/150 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[4, 4], \\
& z[2, 5], z[0, 6]) - 151/25 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[4, 4], z[2, 5], z[2, 6], \\
& z[4, 6]) + 317/100 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[4, 4], z[3, 5], z[0, 6], z[5, 6]) + 3 \\
& /4 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[4, 4], z[3, 5], z[1, 6], z[4, 6]) - 119/15 * \&^{\wedge} (z[0, 1], \\
& z[1, 1], z[2, 3], z[0, 4], z[4, 4], z[3, 5], z[2, 6], z[3, 6]) - 73/20 * \&^{\wedge} (z[0, 1], z[1, 1], \\
& z[2, 3], z[0, 4], z[4, 4], z[4, 5], z[0, 6], z[4, 6]) + 119/30 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], \\
& z[0, 4], z[4, 4], z[4, 5], z[1, 6], z[3, 6]) + 473/300 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], \\
& z[4, 4], z[5, 5], z[0, 6], z[3, 6]) - 72/25 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[4, 4], z[5, 5], \\
& z[1, 6], z[2, 6]) + 77/25 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[2, 4], z[0, 5], z[3, 6], \\
& z[6, 6]) - 406/25 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[2, 4], z[0, 5], z[4, 6], z[5, 6]) - \\
& 77/10 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[2, 4], z[1, 5], z[3, 6], z[5, 6]) + 193/25 * \&^{\wedge} (z[0, 1], \\
& z[1, 1], z[2, 3], z[1, 4], z[2, 4], z[2, 5], z[1, 6], z[6, 6]) - 99/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], \\
& z[1, 4], z[2, 4], z[2, 5], z[2, 6], z[5, 6]) - 206/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[2, 4], \\
& z[2, 5], z[3, 6], z[4, 6]) - 297/50 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[2, 4], z[3, 5], \\
& z[0, 6], z[6, 6]) + 234/25 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[2, 4], z[3, 5], z[1, 6], \\
& z[5, 6]) + 191/10 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[2, 4], z[3, 5], z[2, 6], z[4, 6]) \\
& + 36/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[2, 4], z[4, 5], z[0, 6], z[5, 6]) - 98/5 * \&^{\wedge} (\\
& z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[2, 4], z[4, 5], z[1, 6], z[4, 6]) + 99/5 * \&^{\wedge} (z[0, 1], z[1, 1], \\
& z[2, 3], z[1, 4], z[2, 4], z[4, 5], z[2, 6], z[3, 6]) - 77/50 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], \\
& z[1, 4], z[2, 4], z[5, 5], z[0, 6], z[4, 6]) + 27/25 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[2, 4], \\
& z[5, 5], z[1, 6], z[3, 6]) + 4/25 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[3, 4], z[0, 5], \\
& z[2, 6], z[6, 6]) + 136/75 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[3, 6], z[5, 6]) \\
& - 73/25 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[3, 4], z[1, 5], z[1, 6], z[6, 6]) - 271/ \\
& 15 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[3, 4], z[1, 5], z[3, 6], z[4, 6]) + 22/5 * \&^{\wedge} (z[0, 1], \\
& z[1, 1], z[2, 3], z[1, 4], z[3, 4], z[2, 5], z[0, 6], z[6, 6]) + 114/5 * \&^{\wedge} (z[0, 1], z[1, 1], \\
& z[2, 3], z[1, 4], z[3, 4], z[2, 5], z[2, 6], z[4, 6]) - 718/75 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], \\
& z[3, 4], z[3, 5], z[3, 6], z[0, 6], z[5, 6]) - 74/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[3, 4], \\
& z[3, 5], z[2, 6], z[3, 6]) + 142/15 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[3, 4], z[4, 5], \\
& z[0, 6], z[4, 6]) - 48/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[3, 4], z[4, 5], z[1, 6], z[3, 6]) \\
& - 289/75 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[3, 4], z[5, 5], z[0, 6], z[3, 6]) + 299/ \\
& 25 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[3, 4], z[5, 5], z[1, 6], z[2, 6]) + 19/20 * \&^{\wedge} (z[0, 1], \\
& z[1, 1], z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[1, 6], z[6, 6]) - 11/4 * \&^{\wedge} (z[0, 1], z[1, 1], \\
& z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 6], z[5, 6]) + 13/2 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], \\
& z[4, 4], z[0, 5], z[3, 6], z[4, 6]) - 5/8 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[4, 4], z[1, 5], \\
& z[0, 6], z[6, 6]) - 13/8 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 6], \\
& z[4, 6]) + 4/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[4, 4], z[2, 5], z[0, 6], z[5, 6]) + \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[4, 4], z[4, 4], z[4, 5], z[1, 6], z[2, 6]) - 1/2 * \&^{\wedge} (z[0, 1], \\
& z[1, 1], z[2, 3], z[1, 4], z[4, 4], z[5, 5], z[0, 6], z[2, 6]) + 9/50 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], \\
& z[2, 4], z[3, 4], z[0, 5], z[1, 6], z[6, 6]) + 17/10 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[2, 4], \\
& z[3, 4], z[0, 5], z[2, 6], z[5, 6]) - 36/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[3, 4], z[0, 5], \\
& z[3, 6], z[4, 6]) - 127/100 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[0, 6]
\end{aligned}$$

$$\begin{aligned}
&], z[6, 6]) + 27/25 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[1, 6], z[5, 6]) + \\
&253/20 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 6], z[4, 6]) + 94/25 * \\
&\&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[3, 4], z[2, 5], z[0, 6], z[5, 6]) - 114/5 * \&^{\wedge}(z[0, 1], \\
&], z[1, 1], z[2, 3], z[2, 4], z[3, 4], z[2, 5], z[1, 6], z[4, 6]) - 72/5 * \&^{\wedge}(z[0, 1], z[1, 1], z[\\
&2, 3], z[2, 4], z[3, 4], z[2, 5], z[2, 6], z[3, 6]) + \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[3, \\
&4], z[3, 5], z[0, 6], z[4, 6]) + 34 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[3, 4], z[3, 5], z[1 \\
&6], z[3, 6]) - 5 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[3, 4], z[4, 5], z[0, 6], z[3, 6]) - 19 \\
&* \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[3, 4], z[4, 5], z[1, 6], z[2, 6]) + 13/5 * \&^{\wedge}(z[0, 1 \\
&], z[1, 1], z[2, 3], z[2, 4], z[3, 4], z[5, 5], z[0, 6], z[2, 6]) - 19/200 * \&^{\wedge}(z[0, 1], z[1, 1], \\
&z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[0, 6], z[6, 6]) - 11/50 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[2 \\
&, 4], z[4, 4], z[0, 5], z[1, 6], z[5, 6]) - 69/40 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[4, 4] \\
&, z[0, 5], z[2, 6], z[4, 6]) + 1/100 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[\\
&0, 6], z[5, 6]) + 31/5 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[1, 6], z[4, 6] \\
&) - 59/10 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 6], z[3, 6]) - 2 * \&^{\wedge}(z \\
&[0, 1], z[1, 1], z[2, 3], z[2, 4], z[4, 4], z[2, 5], z[0, 6], z[4, 6]) - 7/2 * \&^{\wedge}(z[0, 1], z[1, 1] \\
&, z[2, 3], z[2, 4], z[4, 4], z[3, 5], z[1, 6], z[2, 6]) + 9/4 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[2, 2, \\
&4], z[4, 4], z[4, 5], z[0, 6], z[2, 6]) - 17/20 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[4, 4], \\
&z[5, 5], z[0, 6], z[1, 6]) + 13/25 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[0 \\
&, 6], z[5, 6]) - 21/10 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 6], z[4, 6] \\
&) + 103/15 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 6], z[3, 6]) - 1/2 * \\
&\&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[0, 6], z[4, 6]) - 13/3 * \&^{\wedge}(z[0, 1] \\
&, z[1, 1], z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[1, 6], z[3, 6]) + 8/3 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, \\
&3], z[3, 4], z[4, 4], z[2, 5], z[0, 6], z[3, 6]) + 5 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 4], z[4, \\
&4], z[2, 5], z[1, 6], z[2, 6]) - 10/3 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 4], z[4, 4], z[3, 5], z \\
&[0, 6], z[2, 6]) + 7/6 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 4], z[4, 4], z[4, 5], z[0, 6], z[1, 6] \\
&) - 2/15 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[1, 4], z[0, 5], z[4, 6], z[6, 6]) + 2 * \&^{\wedge}(z[\\
&0, 1], z[1, 1], z[0, 3], z[0, 4], z[1, 4], z[1, 5], z[3, 6], z[6, 6]) - 7/2 * \&^{\wedge}(z[0, 1], z[1, 1], \\
&z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[4, 6], z[5, 6]) - 10/3 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, \\
&4], z[1, 4], z[2, 5], z[2, 6], z[6, 6]) + 8/3 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[1, 4], z[\\
&2, 5], z[3, 6], z[5, 6]) + 62/25 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[1, 6 \\
&], z[6, 6]) - 7/5 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[2, 6], z[5, 6]) + 52 \\
&/15 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[3, 6], z[4, 6]) - 79/120 * \&^{\wedge}(\\
&z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[1, 4], z[4, 5], z[0, 6], z[6, 6]) - 1/5 * \&^{\wedge}(z[0, 1], z[1, 1 \\
&], z[3, 3], z[0, 4], z[1, 4], z[4, 5], z[1, 6], z[5, 6]) - 13/8 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[\\
&0, 4], z[1, 4], z[4, 5], z[2, 6], z[4, 6]) + 247/300 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[1 \\
&, 4], z[5, 5], z[0, 6], z[5, 6]) - 11/4 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[1, 4], z[5, 5], \\
&z[1, 6], z[4, 6]) + 187/30 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[1, 4], z[5, 5], z[2, 6], z[\\
&3, 6]) - 11/15 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[3, 6], z[6, 6]) + 43/ \\
&20 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[4, 6], z[5, 6]) + 1/3 * \&^{\wedge}(z[0, \\
&1], z[1, 1], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[2, 6], z[6, 6]) - 5/3 * \&^{\wedge}(z[0, 1], z[1, 1], z[\\
&3, 3], z[0, 4], z[2, 4], z[1, 5], z[3, 6], z[5, 6]) - 29/75 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4 \\
&], z[2, 4], z[2, 5], z[1, 6], z[6, 6]) + 81/10 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[2, 4], z \\
&[2, 5], z[2, 6], z[5, 6]) - 178/15 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[3 \\
&, 6], z[4, 6]) + 23/300 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[0, 6], z[6, 6 \\
&]) - 141/25 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[1, 6], z[5, 6]) + 31/20 * \\
&\&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[2, 6], z[4, 6]) + 1/60 * \&^{\wedge}(z[0, 1] \\
&, z[1, 1], z[3, 3], z[0, 4], z[2, 4], z[4, 5], z[0, 6], z[5, 6]) + 9 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3] \\
&, z[0, 4], z[2, 4], z[4, 5], z[1, 6], z[4, 6]) - 37/3 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[2 \\
&, 4], z[4, 5], z[2, 6], z[3, 6]) - 41/60 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[2, 4], z[5, 5] \\
&, z[0, 6], z[4, 6]) - 11/15 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[2, 4], z[5, 5], z[1, 6], z[\\
&3, 6]) + 127/150 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[2, 6], z[6, 6]) - \\
&127/75 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[3, 6], z[5, 6]) - 14/15 * \\
&\&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[1, 6], z[6, 6]) - 14/5 * \&^{\wedge}(z[0, 1] \\
&, z[1, 1], z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[2, 6], z[5, 6]) + 211/15 * \&^{\wedge}(z[0, 1], z[1, 1], z \\
&[3, 3], z[0, 4], z[3, 4], z[1, 5], z[3, 6], z[4, 6]) + 119/300 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[\\
&0, 4], z[3, 4], z[2, 5], z[0, 6], z[6, 6]) + 122/25 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[3, \\
&4], z[2, 5], z[1, 6], z[5, 6]) - 279/20 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[3, 4], z[2, 5] \\
&, z[2, 6], z[4, 6]) - 181/150 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[3, 4], z[3, 5], z[0, 6], \\
&z[5, 6]) - 29/10 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[3, 4], z[3, 5], z[1, 6], z[4, 6]) + \\
&401/15 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[3, 4], z[3, 5], z[2, 6], z[3, 6]) + 67/30 * \\
&\&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[3, 4], z[4, 5], z[0, 6], z[4, 6]) - 142/15 * \&^{\wedge}(z[0, \\
&1], z[1, 1], z[3, 3], z[0, 4], z[3, 4], z[4, 5], z[1, 6], z[3, 6]) - 52/75 * \&^{\wedge}(z[0, 1], z[1, 1], \\
&z[3, 3], z[0, 4], z[3, 4], z[5, 5], z[0, 6], z[3, 6]) + 127/25 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[\\
&0, 4], z[3, 4], z[5, 5], z[1, 6], z[2, 6]) - 3/50 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[4, 4] \\
&, z[0, 5], z[1, 6], z[6, 6]) + 3/5 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[2, \\
&6], z[5, 6]) - 71/60 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[3, 6], z[4, 6]) \\
&+ 21/200 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[0, 6], z[6, 6]) - 23/25 * \\
&\&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[1, 6], z[5, 6]) + 31/40 * \&^{\wedge}(z[0, 1
\end{aligned}$$

$$\begin{aligned}
&], z[1, 1], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 6], z[4, 6]) - 21/100 * \&^{\wedge} (z[0, 1], z[1, 1], \\
&z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[0, 6], z[5, 6]) + 61/20 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[0, \\
&4], z[4, 4], z[2, 5], z[1, 6], z[4, 6]) - 23/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[4, 4], \\
&z[2, 5], z[2, 6], z[3, 6]) - 2/3 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[4, 4], z[3, 5], z[0, 6] \\
&], z[4, 6]) - \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[4, 4], z[3, 5], z[1, 6], z[3, 6]) + 11/12 * \\
&\&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[4, 4], z[4, 5], z[0, 6], z[3, 6]) + 1/2 * \&^{\wedge} (z[0, 1], \\
&z[1, 1], z[3, 3], z[0, 4], z[4, 4], z[4, 5], z[1, 6], z[2, 6]) - 9/20 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], \\
&z[0, 4], z[4, 4], z[5, 5], z[0, 6], z[2, 6]) - 101/150 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[1, 4] \\
&], z[2, 4], z[0, 5], z[2, 6], z[6, 6]) + 191/75 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[2, 4], \\
&z[0, 5], z[3, 6], z[5, 6]) + 218/75 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[1, 6], \\
&z[6, 6]) - 24/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[2, 6], z[5, 6] \\
&)] - 152/15 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[3, 6], z[4, 6]) - 31/30 * \\
&\&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[0, 6], z[6, 6]) - 58/5 * \&^{\wedge} (z[0, 1] \\
&], z[1, 1], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[1, 6], z[5, 6]) + 323/10 * \&^{\wedge} (z[0, 1], z[1, 1], z \\
&[3, 3], z[1, 4], z[2, 4], z[2, 5], z[2, 6], z[4, 6]) + 131/15 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[1 \\
&], z[2, 4], z[3, 5], z[0, 6], z[5, 6]) - 11/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[2, 4], \\
&z[3, 5], z[1, 6], z[4, 6]) - 556/15 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[2, 4], z[3, 5], z[2, 6], \\
&z[3, 6]) - 371/30 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[2, 4], z[4, 5], z[0, 6], z[4, \\
&6]) + 311/15 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[2, 4], z[4, 5], z[1, 6], z[3, 6]) + 416/ \\
&75 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[2, 4], z[5, 5], z[0, 6], z[3, 6]) - 326/25 * \&^{\wedge} (z \\
&[0, 1], z[1, 1], z[3, 3], z[1, 4], z[2, 4], z[5, 5], z[1, 6], z[2, 6]) - 13/25 * \&^{\wedge} (z[0, 1], z[1, \\
&1], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[1, 6], z[6, 6]) + 2/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[\\
&1, 4], z[3, 4], z[0, 5], z[2, 6], z[5, 6]) - 13/15 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[3, 4] \\
&], z[0, 5], z[3, 6], z[4, 6]) - 7/25 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[0, \\
&6], z[6, 6]) + 128/25 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[1, 6], z[5, \\
&6]) - 17/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[2, 6], z[4, 6]) - 14/5 * \\
&\&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[3, 4], z[2, 5], z[2, 6], z[3, 6]) + 8/3 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], \\
&z[1, 4], z[3, 4], z[3, 5], z[0, 6], z[4, 6]) + 1/3 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[3, 4] \\
&], z[4, 5], z[0, 6], z[3, 6]) + \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[3, 4], z[4, 5], z[1, 6], \\
&z[2, 6]) - 6/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[3, 4], z[5, 5], z[0, 6], z[2, 6]) - 9/ \\
&200 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[0, 6], z[6, 6]) + 2/25 * \&^{\wedge} (z[\\
&0, 1], z[1, 1], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[1, 6], z[5, 6]) - 9/40 * \&^{\wedge} (z[0, 1], z[1, 1] \\
&], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 6], z[4, 6]) + 71/100 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z \\
&[1, 4], z[4, 4], z[1, 5], z[0, 6], z[5, 6]) - 61/20 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[4, 4], \\
&z[1, 5], z[1, 6], z[4, 6]) + 61/10 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[4, 4], z[1, 5], \\
&z[2, 6], z[3, 6]) + \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[4, 4], z[3, 5], z[1, 6], z[2, 6]) - \\
&\&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[4, 4], z[4, 5], z[0, 6], z[2, 6]) + 9/10 * \&^{\wedge} (z[0, 1] \\
&], z[1, 1], z[3, 3], z[1, 4], z[4, 4], z[5, 5], z[0, 6], z[1, 6]) + 49/100 * \&^{\wedge} (z[0, 1], z[1, 1], z \\
&[3, 3], z[2, 4], z[3, 4], z[0, 5], z[0, 6], z[6, 6]) - 39/25 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[2, \\
&4], z[3, 4], z[0, 5], z[1, 6], z[5, 6]) + 49/20 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[2, 4], z[3, 4], \\
&z[0, 5], z[2, 6], z[4, 6]) - 17/50 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[0 \\
&], z[6], z[5, 6]) - 33/10 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[1, 6], z[4, 6] \\
&)] + 3/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 6], z[3, 6]) + 3 * \&^{\wedge} (z[0 \\
&], z[1, 1], z[3, 3], z[2, 4], z[3, 4], z[2, 5], z[0, 6], z[4, 6]) + 6 * \&^{\wedge} (z[0, 1], z[1, 1], z[3 \\
&], z[2, 4], z[3, 4], z[2, 5], z[1, 6], z[3, 6]) - 6 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[2, 4], z[3, 4], z[3 \\
&], z[3, 5], z[0, 6], z[3, 6]) - 4 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[2, 4], z[3, 4], z[3, 5], z[1 \\
&], z[6], z[2, 6]) + 4 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[2, 4], z[3, 4], z[4, 5], z[0, 6], z[2, 6]) - 3/ \\
&5 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[2, 4], z[3, 4], z[5, 5], z[0, 6], z[1, 6]) - 13/50 * \&^{\wedge} (z[0 \\
&], z[1, 1], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[0, 6], z[5, 6]) + 31/20 * \&^{\wedge} (z[0, 1], z[1, 1] \\
&], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[1, 6], z[4, 6]) - 13/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[2 \\
&], z[4], z[4, 4], z[0, 5], z[2, 6], z[3, 6]) - 1/4 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[2, 4], z[4, 4], z \\
&[1, 5], z[0, 6], z[4, 6]) - 3/2 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[2, 4], z[4, 4], z[2, 5], z[1, 6] \\
&], z[2, 6]) + 3/2 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[2, 4], z[4, 4], z[3, 5], z[0, 6], z[2, 6]) - 5/4 \\
&* \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[2, 4], z[4, 4], z[4, 5], z[0, 6], z[1, 6]) - 1/3 * \&^{\wedge} (z[0, 1] \\
&], z[1, 1], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[1, 6], z[3, 6]) + 1/3 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, \\
&3], z[3, 4], z[4, 4], z[1, 5], z[0, 6], z[3, 6]) + \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[3, 4], z[4, 4] \\
&], z[1, 5], z[1, 6], z[2, 6]) - \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[3, 4], z[4, 4], z[2, 5], z[0, 6], z \\
&[2, 6]) + 2/3 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[3, 4], z[4, 4], z[3, 5], z[0, 6], z[1, 6]); \\
\text{ww129} &:= 1/12 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[1, 4], z[2, 5], z[5, 6], z[6, 6]) - 1/ \\
&8 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 6], z[6, 6]) - 1/12 * \&^{\wedge} (z[0, \\
&1], z[1, 1], z[0, 3], z[0, 4], z[1, 4], z[4, 5], z[3, 6], z[6, 6]) + 1/2 * \&^{\wedge} (z[0, 1], z[1, 1], z[\\
&0, 3], z[0, 4], z[1, 4], z[4, 5], z[4, 6], z[5, 6]) + 1/16 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[0, 4] \\
&], z[1, 4], z[5, 5], z[2, 6], z[6, 6]) - 1/6 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[1, 4], z[5, \\
&5], z[3, 6], z[5, 6]) - 1/4 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 1], z[0, 4], z[2, 4], z[1, 5], z[5, 6], z[\\
&6, 6]) + 3/8 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[2, 4], z[2, 5], z[4, 6], z[6, 6]) - 3/4 * \\
&\&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[2, 4], z[3, 5], z[4, 6], z[5, 6]) + 1/16 * \&^{\wedge} (z[0, 1] \\
&], z[1, 1], z[0, 3], z[0, 4], z[2, 4], z[4, 5], z[2, 6], z[6, 6]) - 179/800 * \&^{\wedge} (z[0, 1], z[1, 1],
\end{aligned}$$

$$\begin{aligned}
& z[0,3], z[0,4], z[2,4], z[5,5], z[1,6], z[6,6] + 139/160 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[0,4], z[2,4], z[5,5], z[2,6], z[5,6]) - 119/80 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[0,4], z[2,4], z[5,5], z[3,6], z[4,6]) + 1/8 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[0,4], z[3,4], z[0,5], z[5,6], z[6,6]) - 1/16 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[0,4], z[3,4], z[1,5], z[4,6], z[6,6]) - 1/2 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[0,4], z[3,4], z[2,5], z[4,6], z[5,6]) - 1/4 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[0,4], z[3,4], z[3,5], z[2,6], z[6,6]) + \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[0,4], z[3,4], z[3,5], z[5,6]) + 167/400 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[0,4], z[3,4], z[4,5], z[1,6], z[6,6]) - 137/80 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[0,4], z[3,4], z[4,5], z[2,6], z[5,6]) + 97/40 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[0,4], z[3,4], z[4,5], z[3,6], z[4,6]) + 3/200 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[0,4], z[3,4], z[5,5], z[0,6], z[6,6]) - 3/50 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[0,4], z[3,4], z[5,5], z[1,6], z[5,6]) + 11/80 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[0,4], z[3,4], z[5,5], z[2,6], z[4,6]) - 1/16 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[0,4], z[4,4], z[0,5], z[4,6], z[6,6]) + 1/48 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[0,4], z[4,4], z[1,5], z[3,6], z[6,6]) + 5/16 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[0,4], z[4,4], z[1,5], z[4,6], z[5,6]) + 1/24 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[0,4], z[4,4], z[2,5], z[2,6], z[6,6]) - 1/4 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[0,4], z[4,4], z[2,5], z[3,6], z[5,6]) - 97/400 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[0,4], z[4,4], z[3,5], z[1,6], z[6,6]) + 107/80 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[0,4], z[4,4], z[3,5], z[2,6], z[5,6]) - 14/5 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[0,4], z[4,4], z[3,5], z[3,6], z[4,6]) + 77/800 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[0,4], z[4,4], z[4,5], z[0,6], z[6,6]) - 51/100 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[0,4], z[4,4], z[4,5], z[1,6], z[5,6]) + 127/160 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[0,4], z[4,4], z[4,5], z[2,6], z[4,6]) - 89/800 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[0,4], z[4,4], z[5,5], z[0,6], z[5,6]) + 99/160 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[0,4], z[4,4], z[5,5], z[1,6], z[4,6]) - 161/120 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[0,4], z[4,4], z[5,5], z[2,6], z[3,6]) + 1/2 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,4], z[2,4], z[1,5], z[4,6], z[6,6]) - 3/2 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,4], z[2,4], z[2,5], z[3,6], z[6,6]) + \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,4], z[2,4], z[2,5], z[4,6], z[5,6]) + 9/8 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,4], z[2,4], z[3,5], z[2,6], z[6,6]) - 17/100 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,4], z[2,4], z[4,5], z[1,6], z[6,6]) - 33/20 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,4], z[2,4], z[4,5], z[2,6], z[5,6]) + 33/10 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,4], z[2,4], z[4,5], z[3,6], z[4,6]) + 113/400 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,4], z[2,4], z[5,5], z[0,6], z[6,6]) - 63/100 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,4], z[2,4], z[5,5], z[1,6], z[5,6]) + 53/80 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,4], z[2,4], z[5,5], z[2,6], z[4,6]) - 1/4 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,4], z[3,4], z[1,5], z[3,6], z[6,6]) + 7/12 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,4], z[3,4], z[2,5], z[2,6], z[6,6]) - 3/5 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,4], z[3,4], z[3,5], z[1,6], z[6,6]) - 2 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,4], z[3,4], z[3,5], z[3,6], z[4,6]) - 113/200 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,4], z[3,4], z[4,5], z[0,6], z[6,6]) + 163/50 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,4], z[3,4], z[4,5], z[1,6], z[5,6]) - 123/40 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,4], z[3,4], z[4,5], z[2,6], z[4,6]) - 3/50 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,4], z[3,4], z[5,5], z[0,6], z[5,6]) - 7/10 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,4], z[3,4], z[5,5], z[1,6], z[4,6]) + 47/30 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,4], z[3,4], z[5,5], z[2,6], z[3,6]) - 149/300 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,4], z[4,4], z[0,5], z[3,6], z[6,6]) + 199/100 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,4], z[4,4], z[0,5], z[4,6], z[5,6]) + 179/120 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,4], z[4,4], z[1,5], z[2,6], z[6,6]) - 56/15 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,4], z[4,4], z[4,4], z[4,4], z[1,5], z[3,6], z[5,6]) - 271/300 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,4], z[4,4], z[4,4], z[2,5], z[1,6], z[6,6]) - 11/5 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,4], z[4,4], z[4,4], z[2,5], z[2,6], z[5,6]) + 371/30 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,4], z[4,4], z[4,4], z[2,5], z[3,6], z[4,6]) + 41/150 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,4], z[4,4], z[3,5], z[0,6], z[6,6]) + 66/25 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,4], z[4,4], z[3,5], z[1,6], z[5,6]) - 239/40 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,4], z[4,4], z[3,5], z[2,6], z[4,6]) - 11/30 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,4], z[4,4], z[4,5], z[0,6], z[5,6]) - 43/20 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,4], z[4,4], z[4,5], z[1,6], z[4,6]) + 113/15 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,4], z[4,4], z[4,4], z[4,4], z[4,5], z[2,6], z[3,6]) + 523/1200 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,4], z[4,4], z[4,4], z[4,4], z[4,5], z[0,6], z[6,6]) - 10 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,4], z[3,4], z[3,5], z[1,6], z[5,6]) + 841/40 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,4], z[3,4], z[3,5], z[2,6], z[4,6]) + 827/600 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,4], z[3,4], z[4,5], z[0,6], z[5,6]) + 39/40 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,4], z[3,4], z[4,5], z[1,6], z[4,6]) - 377/30 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,4], z[3,4], z[4,5], z[2,6], z[3,6]) - 719/1200 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,4], z[3,4], z[5,5], z[0,6], z[4,6]) + 118/75 * \&^{\wedge}
\end{aligned}$$

$(z[0,1], z[1,1], z[0,3], z[2,4], z[3,4], z[5,5], z[1,6], z[3,6]) - 11/48 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,4], z[4,4], z[0,5], z[2,6], z[6,6]) + 1/12 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,4], z[4,4], z[0,5], z[3,6], z[5,6]) + 17/96 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,4], z[4,4], z[1,5], z[1,6], z[6,6]) + 45/32 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,4], z[4,4], z[1,5], z[2,6], z[5,6]) - 125/48 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,4], z[4,4], z[1,5], z[3,6], z[4,6]) - 269/1200 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,4], z[4,4], z[2,5], z[0,6], z[6,6]) - 27/100 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,4], z[4,4], z[2,5], z[1,6], z[5,6]) - 13/80 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,4], z[4,4], z[3,5], z[0,6], z[5,6]) + 189/80 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,4], z[4,4], z[3,5], z[1,6], z[4,6]) - 577/120 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,4], z[4,4], z[3,5], z[2,6], z[3,6]) + 1/6 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,4], z[4,4], z[4,5], z[0,6], z[4,6]) - 1/12 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,4], z[4,4], z[4,5], z[1,6], z[3,6]) - 7/24 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,4], z[4,4], z[5,5], z[0,6], z[3,6]) + 5/8 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,4], z[4,4], z[5,5], z[1,6], z[2,6]) + 179/1200 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,4], z[4,4], z[0,5], z[1,6], z[6,6]) - 23/80 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,4], z[4,4], z[0,5], z[2,6], z[5,6]) + 59/120 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,4], z[4,4], z[0,5], z[3,6], z[4,6]) - 11/120 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,4], z[4,4], z[1,5], z[0,6], z[6,6]) - 11/20 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,4], z[4,4], z[1,5], z[1,6], z[5,6]) + 11/16 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,4], z[4,4], z[1,5], z[2,6], z[4,6]) + 163/200 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,4], z[4,4], z[2,5], z[0,6], z[5,6]) - 43/40 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,4], z[4,4], z[2,5], z[1,6], z[4,6]) + 59/60 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,4], z[4,4], z[2,5], z[2,6], z[3,6]) - 11/12 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,4], z[4,4], z[3,5], z[0,6], z[4,6]) + 4/3 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,4], z[4,4], z[3,5], z[1,6], z[3,6]) + 1/2 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,4], z[4,4], z[4,5], z[0,6], z[3,6]) - 11/8 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,4], z[4,4], z[4,5], z[1,6], z[2,6]) + 1/48 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,4], z[4,4], z[5,5], z[0,6], z[2,6]) + 1/3 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[0,4], z[1,4], z[1,5], z[5,6], z[6,6]) - 19/24 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[0,4], z[1,4], z[2,5], z[4,6], z[6,6]) + 5/6 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[0,4], z[1,4], z[3,5], z[3,6], z[6,6]) + 1/4 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[0,4], z[1,4], z[3,5], z[4,6], z[5,6]) - 3/16 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[0,4], z[1,4], z[4,5], z[2,6], z[6,6]) - 2/3 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[0,4], z[1,4], z[4,5], z[3,6], z[5,6]) + 129/400 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[0,4], z[1,4], z[5,5], z[1,6], z[6,6]) - 129/80 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[0,4], z[1,4], z[5,5], z[2,6], z[5,6]) + 457/120 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[0,4], z[1,4], z[5,5], z[3,6], z[4,6]) - 1/8 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[0,4], z[2,4], z[0,5], z[5,6], z[6,6]) + 3/16 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[0,4], z[1,3], z[0,4], z[2,4], z[2,4], z[1,5], z[4,6], z[6,6]) + 1/2 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[0,4], z[1,3], z[0,4], z[2,4], z[2,4], z[2,5], z[4,6], z[5,6]) - 5/8 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[0,4], z[2,4], z[3,5], z[2,6], z[6,6]) - 71/800 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[0,4], z[2,4], z[4,5], z[1,6], z[6,6]) + 331/160 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[0,4], z[2,4], z[4,5], z[2,6], z[5,6]) - 251/80 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[0,4], z[2,4], z[4,5], z[3,6], z[4,6]) - 83/800 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[0,4], z[2,4], z[5,5], z[0,6], z[6,6]) + 83/200 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[0,4], z[2,4], z[5,5], z[1,6], z[5,6]) - 153/160 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[0,4], z[2,4], z[5,5], z[2,6], z[4,6]) - 1/16 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[0,4], z[3,4], z[0,5], z[4,6], z[6,6]) + 1/8 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[0,4], z[3,4], z[1,5], z[4,6], z[5,6]) + 2/5 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[0,4], z[3,4], z[3,5], z[3,6], z[4,6]) - 5/16 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[0,4], z[3,4], z[4,5], z[0,6], z[6,6]) + 1/2 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[0,4], z[3,4], z[4,5], z[2,6], z[4,6]) + 19/40 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[0,4], z[3,4], z[5,5], z[0,6], z[5,6]) - 7/4 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[0,4], z[3,4], z[5,5], z[1,6], z[4,6]) + 13/4 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[0,4], z[3,4], z[5,5], z[2,6], z[3,6]) + 871/1200 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[0,4], z[4,4], z[0,5], z[3,6], z[6,6]) - 771/400 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[0,4], z[4,4], z[0,5], z[4,6], z[5,6]) - 131/80 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[0,4], z[4,4], z[1,5], z[2,6], z[6,6]) + 343/120 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[0,4], z[4,4], z[1,5], z[3,6], z[5,6]) + 619/400 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[0,4], z[4,4], z[2,5], z[1,6], z[6,6]) - 21/16 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[0,4], z[4,4], z[2,5], z[5,6]) - 163/60 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[0,4], z[4,4], z[2,5], z[3,6], z[4,6]) - 499/1200 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[0,4], z[4,4], z[3,5], z[0,6], z[6,6]) - 91/50 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[0,4], z[4,4], z[3,5], z[1,6], z[5,6]) + 361/80 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[0,4], z[4,4], z[3,5], z[2,6], z[4,6]) + 2053/2400 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[0,4], z[4,4], z[4,5], z[0,6], z[5,6]) + 3/160 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[0,4], z[4,4], z[4,5], z[1,6], z[4,6]) - 4 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[0,4], z[4,4], z[4,5], z[2,6], z[3,6]) - 299/600 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[0,4], z[4,4], z[5,5], z[0,6], z[4,6]) + 191/200 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[0,4], z[4,4], z[5,5], z[1,6], z[3,6]) + 1/4 * \&^{\wedge}(z[0,1], z[1,1], z[1,4], z[1,3], z[1,4], z[2,4], z[1,5], z[3,6], z[6,6]) - 5 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[1,4], z[2,4], z[1,5], z[4,6], z[5,6]) - 5/8 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[1,4], z[2,4], z[2,5], z[2,6], z[6,6]) + 5 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[1,4], z[2,4], z[2,5], z[3,6], z[5,6]) + 23/100 *$

$$\begin{aligned}
& \text{'\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[2,4],z[3,5],z[1,6],z[6,6])}-3/20*\text{'\&^{'(z[0,1]} \\
& ,z[1,1],z[1,3],z[1,4],z[2,4],z[3,5],z[2,6],z[5,6])}-36/5*\text{'\&^{'(z[0,1],z[1,1],z[1} \\
& ,3],z[1,4],z[2,4],z[3,5],z[3,6],z[4,6])}+181/400*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[1,} \\
& 4],z[2,4],z[4,5],z[0,6],z[6,6])}-231/100*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[2,4} \\
&],z[4,5],z[1,6],z[5,6])}+341/80*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[2,4],z[4,5],} \\
& z[2,6],z[4,6])}-177/200*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[2,4],z[5,5],z[0,6],z} \\
& [5,6])}+157/40*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[2,4],z[5,5],z[1,6],z[4,6])}- \\
& 147/20*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[2,4],z[5,5],z[2,6],z[3,6])}-137/75* \\
& *\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[3,4],z[0,5],z[3,6],z[6,6])}+299/50*\text{'\&^{'(z[0,} \\
& 1],z[1,1],z[1,3],z[1,4],z[3,4],z[0,5],z[4,6],z[5,6])}+433/120*\text{'\&^{'(z[0,1],z[1,1} \\
&],z[1,3],z[1,4],z[3,4],z[1,5],z[2,6],z[6,6])}-34/5*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[} \\
& 1,4],z[3,4],z[1,5],z[3,6],z[5,6])}-224/75*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[3,} \\
& 4],z[2,5],z[1,6],z[6,6])}+43/5*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[3,4],z[2,5],z} \\
& [3,6],z[4,6])}+29/20*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[3,4],z[3,5],z[0,6],z[6,} \\
& 6)}+3/20*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[3,4],z[3,5],z[2,6],z[4,6])}-43/50* \\
& *\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[3,4],z[4,5],z[0,6],z[5,6])}-8/15*\text{'\&^{'(z[0,1]} \\
& ,z[1,1],z[1,3],z[1,4],z[3,4],z[4,5],z[2,6],z[3,6])}+91/200*\text{'\&^{'(z[0,1],z[1,1],z} \\
& [1,3],z[1,4],z[3,4],z[5,5],z[0,6],z[4,6])}-37/75*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[1,} \\
& 4],z[3,4],z[5,5],z[1,6],z[3,6])}+137/300*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[4,4} \\
&],z[0,5],z[2,6],z[6,6])}-106/75*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[4,4],z[0,5],} \\
& z[3,6],z[5,6])}-1837/1200*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[4,4],z[1,5],z[1,6]} \\
& ,z[6,6])}+307/80*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[4,4],z[1,5],z[2,6],z[5,6])}- \\
& 103/120*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[4,4],z[1,5],z[3,6],z[4,6])}+319/600* \\
& *\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[4,4],z[2,5],z[0,6],z[6,6])}+61/25*\text{'\&^{'(z[0,1} \\
&],z[1,1],z[1,3],z[1,4],z[4,4],z[2,5],z[1,6],z[5,6])}-157/20*\text{'\&^{'(z[0,1],z[1,1],} \\
& z[1,3],z[1,4],z[4,4],z[2,5],z[2,6],z[4,6])}-1321/600*\text{'\&^{'(z[0,1],z[1,1],z[1,3],} \\
& z[1,4],z[4,4],z[3,5],z[0,6],z[5,6])}+21/8*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[4,} \\
& 4],z[3,5],z[1,6],z[4,6])}+203/60*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[4,4],z[3,5]} \\
& ,z[2,6],z[3,6])}+353/240*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[4,4],z[4,5],z[0,6],} \\
& z[4,6])}-77/30*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[4,4],z[4,5],z[1,6],z[3,6])}-31} \\
& /75*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[4,4],z[5,5],z[0,6],z[3,6])}+99/100*\text{'\&^{'(} \\
& z[0,1],z[1,1],z[1,3],z[1,4],z[4,4],z[5,5],z[1,6],z[2,6])}-173/400*\text{'\&^{'(z[0,1],z} \\
& [1,1],z[1,3],z[2,4],z[3,4],z[0,5],z[2,6],z[6,6])}+6/25*\text{'\&^{'(z[0,1],z[1,1],z[1,3]} \\
&],z[2,4],z[3,4],z[0,5],z[3,6],z[5,6])}+33/10*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,4],z} \\
& [3,4],z[1,5],z[1,6],z[6,6])}-83/10*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,4],z[3,4],z[1,} \\
& 5),z[2,6],z[5,6])}+213/20*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,4],z[3,4],z[1,5],z[3,6]} \\
& ,z[4,6])}-639/200*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,4],z[3,4],z[2,5],z[0,6],z[6,6])} \\
& +102/25*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,4],z[3,4],z[2,5],z[1,6],z[5,6])}+97/40* \\
& *\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,4],z[3,4],z[2,5],z[2,6],z[4,6])}+119/25*\text{'\&^{'(z[0,} \\
& 1],z[1,1],z[1,3],z[2,4],z[3,4],z[3,5],z[0,6],z[5,6])}-27/5*\text{'\&^{'(z[0,1],z[1,1],z} \\
& [1,3],z[2,4],z[3,4],z[3,5],z[1,6],z[4,6])}-73/5*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,4} \\
&],z[3,4],z[3,5],z[2,6],z[3,6])}-443/80*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,4],z[3,4],} \\
& z[4,5],z[0,6],z[4,6])}+137/10*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,4],z[3,4],z[4,5],z[1,} \\
& 6),z[3,6])}+199/100*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,4],z[3,4],z[5,5],z[0,6],z[3} \\
& ,6)}-361/50*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,4],z[3,4],z[5,5],z[1,6],z[2,6])}-133/} \\
& 800*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,4],z[4,4],z[0,5],z[1,6],z[6,6])}+93/160*\text{'\&^{'(} \\
& z[0,1],z[1,1],z[1,3],z[2,4],z[4,4],z[0,5],z[2,6],z[5,6])}+57/80*\text{'\&^{'(z[0,1],z[1,} \\
& 1],z[1,3],z[2,4],z[4,4],z[0,5],z[3,6],z[4,6])}+437/800*\text{'\&^{'(z[0,1],z[1,1],z[1,} \\
& 3],z[2,4],z[4,4],z[1,5],z[0,6],z[6,6])}-337/200*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,4} \\
&],z[4,4],z[1,5],z[1,6],z[5,6])}-153/160*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,4],z[4,4]} \\
& ,z[1,5],z[2,6],z[4,6])}+7/80*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,4],z[4,4],z[2,5],z[0} \\
& ,6],z[5,6])}-35/16*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,4],z[4,4],z[2,5],z[1,6],z[4,6]} \\
&)}+97/8*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,4],z[4,4],z[2,5],z[2,6],z[3,6])}+5/4*\text{'\&^{'(} \\
& z[0,1],z[1,1],z[1,3],z[2,4],z[4,4],z[3,5],z[0,6],z[4,6])}-7/2*\text{'\&^{'(z[0,1],z[1,1]} \\
&],z[1,3],z[2,4],z[4,4],z[3,5],z[1,6],z[3,6])}-5/8*\text{'\&^{'(z[0,1],z[1,1],z[1,1],z[1,1],z[1,3],z[2} \\
& ,4],z[4,4],z[4,5],z[0,6],z[3,6])}+5/4*\text{'\&^{'(z[0,1],z[1,1],z[1,1],z[1,3],z[2,4],z[4,4],z} \\
& [4,5],z[1,6],z[2,6])}+3/16*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,4],z[4,4],z[5,5],z[0,6]} \\
&],z[2,6])}-23/400*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[3,4],z[4,4],z[0,5],z[0,6],z[6,6])} \\
& +23/100*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[3,4],z[4,4],z[0,5],z[1,6],z[5,6])}-29/40* \\
& *\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[3,4],z[4,4],z[0,5],z[2,6],z[4,6])}-53/100*\text{'\&^{'(z[0,} \\
& 1],z[1,1],z[1,3],z[3,4],z[4,4],z[1,5],z[0,6],z[5,6])}+141/40*\text{'\&^{'(z[0,1],z[1,1]} \\
& ,z[1,3],z[3,4],z[4,4],z[1,5],z[1,6],z[4,6])}-283/60*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z} \\
& [3,4],z[4,4],z[1,5],z[2,6],z[3,6])}-1/4*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[3,4],z[4,4]} \\
& ,z[2,5],z[0,6],z[4,6])}-5/3*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[3,4],z[4,4],z[2,5],z[1,} \\
& 6),z[3,6])}+1/3*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[1,3],z[1,3],z[3,4],z[4,4],z[3,5],z[0,6],z[3,6])}+3} \\
& /2*\text{'\&^{'(z[0,1],z[1,1],z[1,3],z[3,4],z[4,4],z[4,4],z[3,5],z[1,6],z[2,6])}-11/48*\text{'\&^{'(z[} \\
& 0,1],z[1,1],z[1,3],z[3,4],z[4,4],z[4,5],z[0,6],z[2,6])}-1/24*\text{'\&^{'(z[0,1],z[1,1]} \\
& ,z[1,3],z[3,4],z[4,4],z[5,5],z[0,6],z[1,6])}-1/24*\text{'\&^{'(z[0,1],z[1,1],z[2,3],z[0}
\end{aligned}$$

, 4], z[1, 4], z[0, 5], z[5, 6], z[6, 6]) - 11/48 * &^'(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[1, 4], z[1, 5], z[4, 6], z[6, 6]) + 1/3 * &^'(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[1, 4], z[2, 5], z[3, 6], z[6, 6]) + 3/2 * &^'(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[1, 4], z[2, 5], z[4, 6], z[5, 6]) - 1/4 * &^'(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[1, 4], z[3, 5], z[2, 6], z[6, 6]) - 5/3 * &^'(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[1, 4], z[3, 5], z[3, 6], z[5, 6]) - 53/100 * &^'(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[1, 4], z[4, 5], z[1, 6], z[6, 6]) + 141/40 * &^'(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[1, 4], z[4, 5], z[2, 6], z[5, 6]) - 283/60 * &^'(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[1, 4], z[4, 5], z[3, 6], z[4, 6]) - 23/400 * &^'(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[1, 4], z[5, 5], z[0, 6], z[6, 6]) + 23/100 * &^'(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[1, 4], z[5, 5], z[1, 6], z[5, 6]) - 29/40 * &^'(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[1, 4], z[5, 5], z[2, 6], z[4, 6]) + 3/16 * &^'(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[2, 4], z[0, 5], z[4, 6], z[6, 6]) - 5/8 * &^'(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[2, 4], z[1, 5], z[3, 6], z[6, 6]) + 5/4 * &^'(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[2, 4], z[1, 5], z[4, 6], z[5, 6]) + 5/4 * &^'(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[2, 4], z[2, 5], z[2, 6], z[6, 6]) - 7/2 * &^'(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[2, 4], z[2, 5], z[3, 6], z[5, 6]) + 7/80 * &^'(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[2, 4], z[3, 5], z[1, 6], z[6, 6]) - 35/16 * &^'(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[2, 4], z[3, 5], z[2, 6], z[5, 6]) + 97/8 * &^'(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[2, 4], z[3, 5], z[3, 6], z[4, 6]) + 437/800 * &^'(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[2, 4], z[4, 5], z[0, 6], z[6, 6]) - 337/200 * &^'(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[2, 4], z[4, 5], z[1, 6], z[5, 6]) - 153/160 * &^'(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[2, 4], z[4, 5], z[2, 6], z[4, 6]) - 133/800 * &^'(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[2, 4], z[5, 5], z[0, 6], z[5, 6]) + 93/160 * &^'(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[2, 4], z[5, 5], z[1, 6], z[4, 6]) + 57/80 * &^'(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[2, 4], z[5, 5], z[2, 6], z[3, 6]) - 31/75 * &^'(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[3, 4], z[0, 5], z[3, 6], z[6, 6]) + 99/100 * &^'(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[3, 4], z[0, 5], z[4, 6], z[5, 6]) + 353/240 * &^'(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[3, 4], z[1, 5], z[2, 6], z[6, 6]) - 77/30 * &^'(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[3, 4], z[1, 5], z[3, 6], z[5, 6]) - 1321/600 * &^'(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[3, 4], z[2, 5], z[1, 6], z[6, 6]) + 21/8 * &^'(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[3, 4], z[2, 5], z[2, 6], z[5, 6]) + 203/60 * &^'(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[3, 4], z[3, 5], z[0, 6], z[6, 6]) + 61/25 * &^'(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[3, 4], z[3, 5], z[1, 6], z[5, 6]) - 157/20 * &^'(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[3, 4], z[3, 5], z[2, 6], z[4, 6]) - 1837/1200 * &^'(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[3, 4], z[4, 5], z[0, 6], z[5, 6]) + 307/80 * &^'(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[3, 4], z[4, 5], z[1, 6], z[4, 6]) - 103/120 * &^'(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[3, 4], z[4, 5], z[2, 6], z[3, 6]) + 137/300 * &^'(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[3, 4], z[5, 5], z[0, 6], z[4, 6]) - 106/75 * &^'(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[3, 4], z[0, 5], z[5, 6]) - 299/600 * &^'(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[2, 6], z[6, 6]) + 191/200 * &^'(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[3, 6], z[5, 6]) + 2053/2400 * &^'(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[1, 6], z[6, 6]) + 3/160 * &^'(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 6], z[5, 6]) - 4 * &^'(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[3, 6], z[4, 6]) - 499/1200 * &^'(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[4, 4], z[2, 5], z[0, 6], z[6, 6]) - 91/50 * &^'(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[4, 4], z[2, 5], z[1, 6], z[5, 6]) + 361/80 * &^'(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[4, 4], z[2, 5], z[2, 6], z[4, 6]) + 619/400 * &^'(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[4, 4], z[3, 5], z[0, 6], z[5, 6]) - 21/16 * &^'(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[4, 4], z[3, 5], z[1, 6], z[4, 6]) - 163/60 * &^'(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[4, 4], z[3, 5], z[2, 6], z[3, 6]) - 131/80 * &^'(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[4, 4], z[4, 5], z[0, 6], z[4, 6]) + 343/120 * &^'(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[4, 4], z[4, 5], z[1, 6], z[3, 6]) + 871/1200 * &^'(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[4, 4], z[5, 5], z[0, 6], z[3, 6]) - 771/400 * &^'(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[4, 4], z[5, 5], z[1, 6], z[2, 6]) + 199/100 * &^'(z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[2, 4], z[0, 5], z[3, 6], z[6, 6]) - 361/50 * &^'(z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[2, 4], z[0, 5], z[4, 6], z[5, 6]) - 443/80 * &^'(z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[2, 4], z[1, 5], z[2, 6], z[6, 6]) + 137/10 * &^'(z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[2, 4], z[1, 5], z[3, 6], z[5, 6]) + 119/25 * &^'(z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[2, 4], z[2, 5], z[1, 6], z[6, 6]) - 27/5 * &^'(z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[2, 4], z[2, 5], z[2, 6], z[5, 6]) - 73/5 * &^'(z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 6], z[4, 6]) - 639/200 * &^'(z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[2, 4], z[3, 5], z[0, 6], z[6, 6]) + 102/25 * &^'(z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[2, 4], z[3, 5], z[1, 6], z[5, 6]) + 97/40 * &^'(z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[2, 4], z[3, 5], z[2, 6], z[4, 6]) + 33/10 * &^'(z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[2, 4], z[4, 5], z[0, 6], z[5, 6]) - 83/10 * &^'(z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[2, 4], z[4, 5], z[1, 6], z[4, 6]) + 213/20 * &^'(z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[2, 4], z[4, 5], z[2, 6], z[3, 6]) - 173/400 * &^'(z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[2, 4], z[5, 5], z[0, 6], z[4, 6]) + 6/25 * &^'(z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[2, 4], z[5, 5], z[1, 6], z[3, 6]) + 91/200 * &^'(z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[2, 6], z[6, 6]) - 37/75 * &^'(z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[3, 6], z[5, 6]) - 43/50 * &^'(z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[3, 4], z[1, 5], z[3, 4], z[1, 6], z[6, 6]) - 8/15 * &^'(z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[3, 4], z[1, 5], z[3, 6], z[4, 6]) + 29/20 * &^'(z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[3, 4], z[2, 5], z[0, 6], z[6, 6]) + 3/20 * &^'(z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[3, 4], z[2, 5], z[2, 6], z[4, 6]) - 224/75 * &^'(z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[3, 4], z[3, 5], z[0,

$6], z[5, 6]) + 43/5 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[3, 4], z[3, 5], z[2, 6], z[3, 6]) +$
 $433/120 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[3, 4], z[4, 5], z[0, 6], z[4, 6]) - 34/5 *$
 $\&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[3, 4], z[4, 5], z[1, 6], z[3, 6]) - 137/75 * \&^{\wedge}(z[0,$
 $1], z[1, 1], z[2, 3], z[1, 4], z[3, 4], z[5, 5], z[0, 6], z[3, 6]) + 299/50 * \&^{\wedge}(z[0, 1], z[1, 1]$
 $, z[2, 3], z[1, 4], z[3, 4], z[5, 5], z[1, 6], z[2, 6]) + 19/40 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[$
 $1, 4], z[4, 4], z[0, 5], z[1, 6], z[6, 6]) - 7/4 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[4, 4],$
 $z[0, 5], z[2, 6], z[5, 6]) + 13/4 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[3,$
 $6], z[4, 6]) - 5/16 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[4, 4], z[1, 5], z[0, 6], z[6, 6]) +$
 $1/2 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 6], z[4, 6]) + 2/5 * \&^{\wedge}(z[0$
 $, 1], z[1, 1], z[2, 3], z[1, 4], z[4, 4], z[2, 5], z[0, 6], z[5, 6]) - 3/2 * \&^{\wedge}(z[0, 1], z[1, 1], z$
 $[2, 3], z[1, 4], z[4, 4], z[2, 5], z[2, 6], z[3, 6]) + 1/8 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[1, 4]$
 $, z[4, 4], z[4, 5], z[1, 6], z[2, 6]) - 1/16 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[4, 4], z[5$
 $, 5], z[0, 6], z[2, 6]) - 177/200 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[1,$
 $6], z[6, 6]) + 157/40 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[2, 6], z[5, 6])$
 $- 147/20 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[3, 6], z[4, 6]) + 181/400$
 $* \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[0, 6], z[6, 6]) - 231/100 * \&^{\wedge}(z[0,$
 $1], z[1, 1], z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[5, 6]) + 341/80 * \&^{\wedge}(z[0, 1], z[1, 1], z[2,$
 $3], z[2, 4], z[3, 4], z[2, 5], z[0, 6], z[5, 6]) - 3/20 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[3$
 $, 4], z[2, 5], z[1, 6], z[4, 6]) - 36/5 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[3, 4], z[2, 5],$
 $z[2, 6], z[3, 6]) - 5/8 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[3, 4], z[3, 5], z[0, 6], z[4, 6$
 $]) + 5 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[3, 4], z[3, 5], z[1, 6], z[3, 6]) + 1/2 * \&^{\wedge}(z[$
 $0, 1], z[1, 1], z[2, 3], z[2, 4], z[3, 4], z[4, 5], z[0, 6], z[3, 6]) - 5 * \&^{\wedge}(z[0, 1], z[1, 1], z[$
 $2, 3], z[2, 4], z[3, 4], z[4, 5], z[1, 6], z[2, 6]) + 1/4 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[2, 4],$
 $z[3, 4], z[5, 5], z[0, 6], z[2, 6]) - 83/800 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[4, 4], z[0,$
 $5], z[0, 6], z[6, 6]) + 83/200 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[1,$
 $6], z[5, 6]) - 153/160 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 6], z[4, 6$
 $]) - 71/800 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[0, 6], z[5, 6]) + 331/$
 $160 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[1, 6], z[4, 6]) - 251/80 * \&^{\wedge}($
 $z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 6], z[3, 6]) - 5/8 * \&^{\wedge}(z[0, 1], z[1, 1]$
 $, z[2, 3], z[2, 4], z[4, 4], z[2, 5], z[0, 6], z[4, 6]) + 1/2 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[2$
 $, 4], z[4, 4], z[3, 5], z[1, 6], z[2, 6]) + 3/16 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[4, 4],$
 $z[4, 5], z[0, 6], z[2, 6]) - 1/8 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[4, 4], z[5, 5], z[0, 6$
 $], z[1, 6]) + 129/400 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[0, 6], z[5, 6])$
 $- 129/80 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 6], z[4, 6]) + 457/120$
 $* \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 6], z[3, 6]) - 3/16 * \&^{\wedge}(z[0, 1]$
 $, z[1, 1], z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[0, 6], z[4, 6]) - 2/3 * \&^{\wedge}(z[0, 1], z[1, 1], z[2,$
 $3], z[3, 4], z[4, 4], z[1, 5], z[1, 6], z[3, 6]) + 5/6 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 4], z$
 $[4, 4], z[2, 5], z[0, 6], z[3, 6]) + 1/4 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 4], z[4, 4], z[2, 5]$
 $, z[1, 6], z[2, 6]) - 19/24 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 4], z[4, 4], z[3, 5], z[0, 6], z[$
 $2, 6]) + 1/3 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 4], z[4, 4], z[4, 5], z[0, 6], z[1, 6]) + 1/48 *$
 $\&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[1, 4], z[0, 5], z[4, 6], z[6, 6]) + 1/2 * \&^{\wedge}(z[0, 1],$
 $z[1, 1], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[3, 6], z[6, 6]) - 11/8 * \&^{\wedge}(z[0, 1], z[1, 1], z[3,$
 $3], z[0, 4], z[1, 4], z[1, 5], z[4, 6], z[5, 6]) - 11/12 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4],$
 $z[1, 4], z[2, 5], z[2, 6]) + 4/3 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[1, 4], z[1, 4], z[2, 5]$
 $], z[3, 6], z[5, 6]) + 163/200 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 1], z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[1, 6]$
 $, z[6, 6]) - 43/40 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 1], z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[2, 6], z[5, 6]) +$
 $59/60 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[3, 6], z[4, 6]) - 11/120 *$
 $\&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[1, 4], z[4, 5], z[0, 6], z[6, 6]) - 11/20 * \&^{\wedge}(z[0, 1]$
 $, z[1, 1], z[3, 3], z[0, 4], z[1, 4], z[4, 5], z[1, 6], z[5, 6]) + 11/16 * \&^{\wedge}(z[0, 1], z[1, 1], z$
 $[3, 3], z[0, 4], z[1, 4], z[4, 5], z[2, 6], z[4, 6]) + 179/1200 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z$
 $[0, 4], z[1, 4], z[5, 5], z[0, 6], z[5, 6]) - 23/80 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[1,$
 $4], z[5, 5], z[1, 6], z[4, 6]) + 59/120 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[1, 4], z[5, 5]$
 $, z[2, 6], z[3, 6]) - 7/24 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[3, 6], z[6,$
 $6]) + 5/8 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 1], z[3, 3], z[0, 4], z[2, 4], z[4, 6], z[5, 6]) + 1/6 *$
 $\&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[2, 6], z[6, 6]) - 1/12 * \&^{\wedge}(z[0, 1]$
 $, z[1, 1], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[3, 6], z[5, 6]) - 367/1200 * \&^{\wedge}(z[0, 1], z[1, 1]$
 $, z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[1, 6], z[6, 6]) + 189/80 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z$
 $[0, 4], z[2, 4], z[2, 5], z[2, 6], z[5, 6]) - 577/120 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[$
 $2, 4], z[2, 5], z[3, 6], z[4, 6]) - 269/1200 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[2, 4], z[$
 $3, 5], z[0, 6], z[6, 6]) - 27/100 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[1,$
 $6], z[5, 6]) - 13/80 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[2, 6], z[4, 6])$
 $+ 17/96 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[2, 4], z[4, 5], z[0, 6], z[5, 6]) + 45/32 *$
 $\&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[2, 4], z[4, 5], z[1, 6], z[4, 6]) - 125/48 * \&^{\wedge}(z[0,$
 $1], z[1, 1], z[3, 3], z[0, 4], z[2, 4], z[4, 5], z[2, 6], z[3, 6]) - 11/48 * \&^{\wedge}(z[0, 1], z[1, 1],$
 $z[3, 3], z[0, 4], z[2, 4], z[5, 5], z[0, 6], z[4, 6]) + 1/12 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0,$
 $4], z[2, 4], z[5, 5], z[1, 6], z[3, 6]) + 523/1200 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[3,$
 $4], z[0, 5], z[2, 6], z[6, 6]) - 56/75 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[3, 4], z[0, 5],$

$$\begin{aligned}
& z[3,6], z[5,6] \Big) - \frac{11}{30} * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[0,4], z[3,4], z[1,5], z[1,6], z[6, \\
& 6]) - \frac{43}{20} * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[0,4], z[3,4], z[1,5], z[2,6], z[5,6]) + \frac{113}{15} * \&^{\wedge} \\
& (z[0,1], z[1,1], z[3,3], z[0,4], z[3,4], z[1,5], z[3,6], z[4,6]) + \frac{41}{150} * \&^{\wedge}(z[0,1], z[1, \\
& 1], z[3,3], z[0,4], z[3,4], z[2,5], z[0,6], z[6,6]) + \frac{66}{25} * \&^{\wedge}(z[0,1], z[1, \\
& 1], z[3,3], z[0,4], z[3,4], z[2,5], z[1,6], z[5,6]) - \frac{239}{40} * \&^{\wedge}(z[0,1], z[1,1], z[3,3] \\
& , z[0,4], z[3,4], z[2,5], z[2,6], z[4,6]) - \frac{271}{300} * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[0,4], \\
& z[3,4], z[3,5], z[0,6], z[5,6]) - \frac{11}{5} * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[0,4], z[3,4], z[3, \\
& 5], z[1,6], z[4,6]) + \frac{371}{30} * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[0,4], z[3,4], z[3,5], z[2,6] \\
& , z[3,6]) + \frac{179}{120} * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[0,4], z[3,4], z[4,5], z[0,6], z[4,6]) \\
& - \frac{56}{15} * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[0,4], z[3,4], z[4,5], z[1,6], z[3,6]) - \frac{149}{300} * \\
& \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[0,4], z[3,4], z[5,5], z[0,6], z[3,6]) + \frac{199}{100} * \&^{\wedge}(z[0 \\
& ,1], z[1,1], z[3,3], z[0,4], z[3,4], z[5,5], z[1,6], z[2,6]) - \frac{89}{800} * \&^{\wedge}(z[0,1], z[1,1] \\
&], z[3,3], z[0,4], z[4,4], z[0,5], z[1,6], z[6,6]) + \frac{99}{160} * \&^{\wedge}(z[0,1], z[1,1], z[3,3], \\
& z[0,4], z[4,4], z[0,5], z[2,6], z[5,6]) - \frac{161}{120} * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[0,4], z \\
& [4,4], z[0,5], z[3,6], z[4,6]) + \frac{77}{800} * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[0,4], z[4,4], z[1 \\
& ,5], z[0,6], z[6,6]) - \frac{51}{100} * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[0,4], z[4,4], z[1,5], z[1,6] \\
&], z[5,6]) + \frac{127}{160} * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[0,4], z[4,4], z[1,5], z[2,6], z[4,6] \\
&) - \frac{97}{400} * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[0,4], z[4,4], z[2,5], z[0,6], z[5,6]) + \frac{107}{80} * \\
& \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[0,4], z[4,4], z[2,5], z[1,6], z[4,6]) - \frac{14}{5} * \&^{\wedge}(z[0,1] \\
& , z[1,1], z[3,3], z[0,4], z[4,4], z[2,5], z[2,6], z[3,6]) + \frac{1}{24} * \&^{\wedge}(z[0,1], z[1,1], z[3 \\
& ,3], z[0,4], z[4,4], z[3,5], z[0,6], z[4,6]) - \frac{1}{4} * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[0,4], z \\
& [4,4], z[3,5], z[1,6], z[3,6]) + \frac{1}{48} * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[0,4], z[4,4], z[4,5] \\
&], z[0,6], z[3,6]) + \frac{5}{16} * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[0,4], z[4,4], z[4,5], z[1,6], z[\\
& 2,6]) - \frac{1}{16} * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[0,4], z[4,4], z[5,5], z[0,6], z[2,6]) - \frac{719}{1200} * \&^{\wedge} \\
& (z[0,1], z[1,1], z[3,3], z[1,4], z[2,4], z[0,5], z[2,6], z[6,6]) + \frac{118}{75} * \&^{\wedge} \\
& (z[0,1], z[1,1], z[3,3], z[1,4], z[2,4], z[0,5], z[3,6], z[5,6]) + \frac{827}{600} * \&^{\wedge}(z[0,1], \\
& z[1,1], z[3,3], z[1,4], z[2,4], z[1,5], z[1,6], z[6,6]) + \frac{39}{40} * \&^{\wedge}(z[0,1], z[1,1], z[3 \\
& ,3], z[1,4], z[2,4], z[1,5], z[2,6], z[5,6]) - \frac{377}{30} * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[1,4 \\
&], z[2,4], z[1,5], z[3,6], z[4,6]) + \frac{19}{120} * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[1,4], z[2,4], \\
& z[2,5], z[0,6], z[6,6]) - \frac{10}{5} * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[1,4], z[2,4], z[2,5], z[1,6] \\
& , z[5,6]) + \frac{841}{40} * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[1,4], z[2,4], z[2,5], z[2,6], z[4,6]) + \\
& \frac{217}{60} * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[1,4], z[2,4], z[3,5], z[0,6], z[5,6]) + \frac{53}{20} * \\
& \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[1,4], z[2,4], z[3,5], z[1,6], z[4,6]) - \frac{781}{30} * \&^{\wedge}(z[0, \\
& 1], z[1,1], z[3,3], z[1,4], z[2,4], z[3,5], z[2,6], z[3,6]) - \frac{1349}{240} * \&^{\wedge}(z[0,1], z[1, \\
& 1], z[3,3], z[1,4], z[2,4], z[4,5], z[0,6], z[4,6]) + \frac{311}{30} * \&^{\wedge}(z[0,1], z[1,1], z[3,3] \\
& , z[1,4], z[2,4], z[4,5], z[1,6], z[3,6]) + \frac{697}{300} * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[1,4], \\
& z[2,4], z[5,5], z[0,6], z[3,6]) - \frac{311}{50} * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[1,4], z[2,4], z[\\
& 5,5], z[1,6], z[2,6]) - \frac{3}{50} * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[1,4], z[3,4], z[0,5], z[1,6] \\
& , z[6,6]) - \frac{7}{10} * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[1,4], z[3,4], z[0,5], z[2,6], z[5,6]) + \frac{47}{30} * \&^{\wedge} \\
& (z[0,1], z[1,1], z[3,3], z[1,4], z[3,4], z[0,5], z[3,6], z[4,6]) - \frac{113}{200} * \&^{\wedge} \\
& (z[0,1], z[1,1], z[3,3], z[1,4], z[3,4], z[1,5], z[0,6], z[6,6]) + \frac{163}{50} * \&^{\wedge}(z[0,1], z \\
& [1,1], z[3,3], z[1,4], z[3,4], z[1,5], z[1,6], z[5,6]) - \frac{123}{40} * \&^{\wedge}(z[0,1], z[1,1], z[3 \\
& ,3], z[1,4], z[3,4], z[1,5], z[2,6], z[4,6]) - \frac{3}{5} * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[1,4], z \\
& [3,4], z[2,5], z[0,6], z[5,6]) - \frac{2}{5} * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[1,4], z[3,4], z[2,5], z \\
& [2,6], z[3,6]) + \frac{7}{12} * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[1,4], z[3,4], z[3,5], z[0,6], z[4,6] \\
&) + \frac{1}{6} * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[1,4], z[3,4], z[4,5], z[0,6], z[3,6]) - \frac{1}{4} * \&^{\wedge} \\
& (z[0,1], z[1,1], z[3,3], z[1,4], z[3,4], z[5,5], z[0,6], z[2,6]) + \frac{3}{200} * \&^{\wedge}(z[0,1], z[1 \\
& ,1], z[3,3], z[1,4], z[4,4], z[0,5], z[0,6], z[6,6]) - \frac{3}{50} * \&^{\wedge}(z[0,1], z[1,1], z[3,3], \\
& z[1,4], z[4,4], z[0,5], z[1,6], z[5,6]) + \frac{11}{80} * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[1,4], z[4 \\
& ,4], z[0,5], z[2,6], z[4,6]) + \frac{167}{400} * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[1,4], z[4,4], z[1, \\
& 5], z[0,6], z[5,6]) - \frac{137}{80} * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[1,4], z[4,4], z[1,5], z[1,6] \\
& , z[4,6]) + \frac{97}{40} * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[1,4], z[4,4], z[1,5], z[2,6], z[3,6]) - \frac{1}{4} * \&^{\wedge} \\
& (z[0,1], z[1,1], z[3,3], z[1,4], z[4,4], z[2,5], z[0,6], z[4,6]) + \&^{\wedge}(z[0,1], z \\
& [1,1], z[3,3], z[1,4], z[4,4], z[2,5], z[1,6], z[3,6]) - \frac{1}{2} * \&^{\wedge}(z[0,1], z[1,1], z[3,3] \\
& , z[1,4], z[4,4], z[3,5], z[1,6], z[2,6]) - \frac{1}{16} * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[1,4], z[4 \\
& ,4], z[4,5], z[0,6], z[2,6]) + \frac{1}{8} * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[1,4], z[4,4], z[5,5], z \\
& [0,6], z[1,6]) + \frac{113}{400} * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[2,4], z[3,4], z[0,5], z[0,6], z[\\
& 6,6]) - \frac{63}{100} * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[2,4], z[3,4], z[0,5], z[1,6], z[5,6]) + \frac{53}{80} * \&^{\wedge} \\
& (z[0,1], z[1,1], z[3,3], z[2,4], z[3,4], z[0,5], z[2,6], z[4,6]) - \frac{17}{100} * \&^{\wedge}(z[0 \\
& ,1], z[1,1], z[3,3], z[2,4], z[3,4], z[1,5], z[0,6], z[5,6]) - \frac{33}{20} * \&^{\wedge}(z[0,1], z[1, \\
& 1], z[3,3], z[2,4], z[3,4], z[1,5], z[1,6], z[4,6]) + \frac{33}{10} * \&^{\wedge}(z[0,1], z[1,1], z[3,3], \\
& z[2,4], z[3,4], z[1,5], z[2,6], z[3,6]) + \frac{9}{8} * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[2,4], z[3,4] \\
&], z[2,5], z[0,6], z[4,6]) - \frac{3}{2} * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[2,4], z[3,4], z[3,5], z[0 \\
& ,6], z[3,6]) + \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[2,4], z[3,4], z[3,5], z[1,6], z[2,6]) + \frac{1}{2} * \\
& \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[2,4], z[3,4], z[4,5], z[0,6], z[2,6]) - \frac{179}{800} * \&^{\wedge}(z[0 \\
& ,1], z[1,1], z[3,3], z[2,4], z[4,4], z[0,5], z[0,6], z[5,6]) + \frac{139}{160} * \&^{\wedge}(z[0,1], z[1, \\
& 1], z[3,3], z[2,4], z[4,4], z[0,5], z[1,6], z[4,6]) - \frac{119}{80} * \&^{\wedge}(z[0,1], z[1,1], z[3,3] \\
& , z[2,4], z[4,4], z[0,5], z[2,6], z[3,6]) + \frac{1}{16} * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[2,4], z[4
\end{aligned}$$

$[5,6]) - 12/5 * \wedge'(z[0,1], z[1,1], z[0,3], z[1,4], z[4,4], z[4,5], z[1,6], z[4,6]) + 208/15 * \wedge'(z[0,1], z[1,1], z[0,3], z[1,4], z[4,4], z[4,5], z[2,6], z[3,6]) + 53/75 * \wedge'(z[0,1], z[1,1], z[0,3], z[1,4], z[4,4], z[5,5], z[0,6], z[4,6]) - 106/75 * \wedge'(z[0,1], z[1,1], z[0,3], z[1,4], z[4,4], z[5,5], z[1,6], z[3,6]) + 398/75 * \wedge'(z[0,1], z[1,1], z[0,3], z[2,4], z[3,4], z[0,5], z[3,6], z[6,6]) - 278/25 * \wedge'(z[0,1], z[1,1], z[0,3], z[2,4], z[3,4], z[0,5], z[4,6], z[5,6]) - 184/15 * \wedge'(z[0,1], z[1,1], z[0,3], z[2,4], z[3,4], z[1,5], z[2,6], z[6,6]) + 278/15 * \wedge'(z[0,1], z[1,1], z[0,3], z[2,4], z[3,4], z[1,5], z[3,6], z[5,6]) + 137/15 * \wedge'(z[0,1], z[1,1], z[0,3], z[2,4], z[3,4], z[2,5], z[1,6], z[6,6]) - 23/5 * \wedge'(z[0,1], z[1,1], z[0,3], z[2,4], z[3,4], z[2,5], z[2,6], z[5,6]) - 418/15 * \wedge'(z[0,1], z[1,1], z[0,3], z[2,4], z[3,4], z[2,5], z[3,6], z[4,6]) - 49/30 * \wedge'(z[0,1], z[1,1], z[0,3], z[2,4], z[3,4], z[3,5], z[0,6], z[6,6]) - 8 * \wedge'(z[0,1], z[1,1], z[0,3], z[2,4], z[3,4], z[3,5], z[1,6], z[5,6]) + 269/10 * \wedge'(z[0,1], z[1,1], z[0,3], z[2,4], z[3,4], z[3,5], z[2,6], z[4,6]) + 254/75 * \wedge'(z[0,1], z[1,1], z[0,3], z[2,4], z[3,4], z[4,5], z[0,6], z[5,6]) - 42/5 * \wedge'(z[0,1], z[1,1], z[0,3], z[2,4], z[3,4], z[4,5], z[1,6], z[4,6]) - 56/15 * \wedge'(z[0,1], z[1,1], z[0,3], z[2,4], z[3,4], z[4,5], z[2,6], z[3,6]) - 64/75 * \wedge'(z[0,1], z[1,1], z[0,3], z[2,4], z[3,4], z[4,5], z[5,5], z[0,6], z[4,6]) + 248/75 * \wedge'(z[0,1], z[1,1], z[0,3], z[2,4], z[3,4], z[5,5], z[1,6], z[3,6]) - 19/30 * \wedge'(z[0,1], z[1,1], z[0,3], z[2,4], z[4,4], z[0,5], z[2,6], z[6,6]) - 23/15 * \wedge'(z[0,1], z[1,1], z[0,3], z[2,4], z[4,4], z[0,5], z[3,6], z[5,6]) - 7/30 * \wedge'(z[0,1], z[1,1], z[0,3], z[2,4], z[4,4], z[1,5], z[1,6], z[6,6]) + 12 * \wedge'(z[0,1], z[1,1], z[0,3], z[2,4], z[4,4], z[1,5], z[2,6], z[5,6]) - 43/3 * \wedge'(z[0,1], z[1,1], z[0,3], z[2,4], z[4,4], z[1,5], z[3,6], z[4,6]) + 119/300 * \wedge'(z[0,1], z[1,1], z[0,3], z[2,4], z[4,4], z[2,5], z[0,6], z[6,6]) - 198/25 * \wedge'(z[0,1], z[1,1], z[0,3], z[2,4], z[4,4], z[2,5], z[1,6], z[5,6]) + 13/20 * \wedge'(z[0,1], z[1,1], z[0,3], z[2,4], z[4,4], z[2,5], z[2,6], z[4,6]) - 47/75 * \wedge'(z[0,1], z[1,1], z[0,3], z[2,4], z[4,4], z[3,5], z[0,6], z[5,6]) + 54/5 * \wedge'(z[0,1], z[1,1], z[0,3], z[2,4], z[4,4], z[4,4], z[3,5], z[1,6], z[4,6]) - 184/15 * \wedge'(z[0,1], z[1,1], z[0,3], z[2,4], z[4,4], z[3,5], z[2,6], z[3,6]) + 1/3 * \wedge'(z[0,1], z[1,1], z[0,3], z[2,4], z[4,4], z[4,5], z[0,6], z[4,6]) - 8/3 * \wedge'(z[0,1], z[1,1], z[0,3], z[2,4], z[4,4], z[4,5], z[1,6], z[3,6]) - 8/15 * \wedge'(z[0,1], z[1,1], z[0,3], z[2,4], z[4,4], z[5,5], z[0,6], z[3,6]) + 17/10 * \wedge'(z[0,1], z[1,1], z[0,3], z[2,4], z[4,4], z[5,5], z[1,6], z[2,6]) + 301/300 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,4], z[4,4], z[0,5], z[1,6], z[6,6]) - 15/4 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,4], z[4,4], z[0,5], z[2,6], z[5,6]) + 271/30 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,4], z[4,4], z[0,5], z[3,6], z[4,6]) - 103/120 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,4], z[4,4], z[1,5], z[0,6], z[6,6]) + 3/5 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,4], z[4,4], z[1,5], z[2,6], z[1,6], z[5,6]) - 33/8 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,4], z[4,4], z[1,5], z[2,6], z[4,6]) + 66/25 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,4], z[4,4], z[2,5], z[0,6], z[5,6]) - 6/5 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,4], z[4,4], z[2,5], z[1,6], z[4,6]) + 106/15 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,4], z[4,4], z[2,5], z[2,6], z[3,6]) - 10/3 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,4], z[4,4], z[3,5], z[0,6], z[4,6]) + 2/3 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,4], z[4,4], z[3,5], z[1,6], z[3,6]) + 2 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,4], z[4,4], z[4,5], z[0,6], z[3,6]) - 2 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,4], z[4,4], z[4,5], z[1,6], z[2,6]) - 7/30 * \wedge'(z[0,1], z[1,1], z[0,3], z[3,4], z[4,4], z[5,5], z[0,6], z[2,6]) + 5/3 * \wedge'(z[0,1], z[1,1], z[1,3], z[0,4], z[1,4], z[1,5], z[5,6], z[6,6]) - 13/3 * \wedge'(z[0,1], z[1,1], z[1,3], z[0,4], z[1,4], z[2,5], z[4,6], z[6,6]) + 8/3 * \wedge'(z[0,1], z[1,1], z[1,3], z[0,4], z[1,4], z[3,5], z[3,6], z[6,6]) + 8 * \wedge'(z[0,1], z[1,1], z[1,3], z[0,4], z[1,4], z[3,5], z[4,6], z[5,6]) - 19/3 * \wedge'(z[0,1], z[1,1], z[1,3], z[0,4], z[1,4], z[4,5], z[3,6], z[5,6]) + 9/25 * \wedge'(z[0,1], z[1,1], z[1,3], z[0,4], z[1,4], z[5,5], z[1,6], z[6,6]) - 9/5 * \wedge'(z[0,1], z[1,1], z[1,3], z[0,4], z[1,4], z[5,5], z[2,6], z[5,6]) + 109/15 * \wedge'(z[0,1], z[1,1], z[1,3], z[0,4], z[1,4], z[5,5], z[3,6], z[4,6]) - 13/10 * \wedge'(z[0,1], z[1,1], z[1,3], z[0,4], z[1,3], z[0,4], z[2,4], z[0,5], z[5,6], z[6,6]) + 3 * \wedge'(z[0,1], z[1,1], z[1,3], z[0,4], z[2,4], z[1,5], z[4,6], z[6,6]) - 5 * \wedge'(z[0,1], z[1,1], z[1,3], z[0,4], z[2,4], z[2,5], z[4,6], z[5,6]) - 2 * \wedge'(z[0,1], z[1,1], z[1,3], z[0,4], z[2,4], z[3,5], z[2,6], z[6,6]) - 17/100 * \wedge'(z[0,1], z[1,1], z[1,3], z[0,4], z[2,4], z[4,5], z[1,6], z[6,6]) + 127/20 * \wedge'(z[0,1], z[1,1], z[1,3], z[0,4], z[2,4], z[4,5], z[2,6], z[5,6]) - 47/10 * \wedge'(z[0,1], z[1,1], z[1,3], z[0,4], z[2,4], z[4,5], z[3,6], z[4,6]) - 7/200 * \wedge'(z[0,1], z[1,1], z[1,3], z[0,4], z[2,4], z[5,5], z[0,6], z[6,6]) - 4/25 * \wedge'(z[0,1], z[1,1], z[1,3], z[0,4], z[2,4], z[5,5], z[1,6], z[5,6]) - 87/40 * \wedge'(z[0,1], z[1,1], z[1,3], z[0,4], z[2,4], z[5,5], z[2,6], z[4,6]) - 1/2 * \wedge'(z[0,1], z[1,1], z[1,3], z[0,4], z[3,4], z[0,5], z[4,6], z[6,6]) + \wedge'(z[0,1], z[1,1], z[1,3], z[0,4], z[3,4], z[1,5], z[4,6], z[5,6]) + 4/5 * \wedge'(z[0,1], z[1,1], z[1,3], z[0,4], z[3,4], z[3,5], z[1,6], z[6,6]) - 5/8 * \wedge'(z[0,1], z[1,1], z[1,3], z[0,4], z[3,4], z[4,5], z[0,6], z[6,6]) - 13/8 * \wedge'(z[0,1], z[1,1], z[1,3], z[0,4], z[3,4], z[4,5], z[2,6], z[4,6]) + 19/20 * \wedge'(z[0,1], z[1,1], z[1,3], z[0,4], z[3,4], z[5,5], z[0,6], z[5,6]) - 11/4 * \wedge'(z[0,1], z[1,1], z[1,3], z[0,4], z[3,4], z[5,5], z[1,6], z[4,6]) + 13/2 * \wedge'(z[0,1], z[1,1], z[1,3], z[0,4], z[3,4], z[5,5], z[2,6], z[3,6]) + 247/150 * \wedge'(z[0,1], z[1,1], z[1,3], z[0,4], z[3,4], z[4,4], z[0,5], z[3,6], z[6,6]) - 66/25 * \wedge'(z[0,1], z[1,1], z[1,3], z[0,4], z[4,4], z[0,5], z[4,6], z[5,6]) - 37/10 * \wedge'(z[0,1], z[1,1], z[1,3], z[0,4], z[4,4], z[1,5], z[2,6], z[6,6]) + 46/15 * \wedge'(z[0,1], z[1,1], z[1,3], z[0,4], z[4,4], z[1,5], z[3,6], z[5,6]) + 291/100 * \wedge'(z[0,1], z[1,1], z[1,3], z[0,4], z[4,4], z[1,5], z[3,6], z[5,6]) + 291/100 * \wedge'(z[0,1], z[1,1], z[1,3], z[0,4], z[4,4], z[1,5], z[3,6], z[5,6])$

,3],z[0,4],z[4,4],z[2,5],z[1,6],z[6,6])+9/4*'^'(z[0,1],z[1,1],z[1,3],z[0,4],z[4,4],z[2,5],z[2,6],z[5,6])-229/30*'^'(z[0,1],z[1,1],z[1,3],z[0,4],z[4,4],z[2,5],z[3,6],z[4,6])-29/75*'^'(z[0,1],z[1,1],z[1,3],z[0,4],z[4,4],z[3,5],z[0,6],z[6,6])-163/25*'^'(z[0,1],z[1,1],z[1,3],z[0,4],z[4,4],z[3,5],z[1,6],z[5,6])+41/5*'^'(z[0,1],z[1,1],z[1,3],z[0,4],z[4,4],z[3,5],z[2,6],z[4,6])+361/300*'^'(z[0,1],z[1,1],z[1,3],z[0,4],z[4,4],z[4,5],z[0,6],z[5,6])+81/20*'^'(z[0,1],z[1,1],z[1,3],z[0,4],z[4,4],z[4,5],z[1,6],z[4,6])-12*'^'(z[0,1],z[1,1],z[1,3],z[0,4],z[4,4],z[4,5],z[2,6],z[3,6])-83/75*'^'(z[0,1],z[1,1],z[1,3],z[0,4],z[4,4],z[5,5],z[0,6],z[4,6])+37/25*'^'(z[0,1],z[1,1],z[1,3],z[0,4],z[4,4],z[5,5],z[1,6],z[3,6])+19/5*'^'(z[0,1],z[1,1],z[1,3],z[1,4],z[2,4],z[0,5],z[4,6],z[6,6])-8*'^'(z[0,1],z[1,1],z[1,3],z[1,4],z[2,4],z[1,5],z[3,6],z[6,6])-22*'^'(z[0,1],z[1,1],z[1,3],z[1,4],z[2,4],z[1,5],z[4,6],z[5,6])+4*'^'(z[0,1],z[1,1],z[1,3],z[1,4],z[2,4],z[2,5],z[2,6],z[6,6])+40*'^'(z[0,1],z[1,1],z[1,3],z[1,4],z[2,4],z[2,5],z[3,6],z[5,6])+82/25*'^'(z[0,1],z[1,1],z[1,3],z[1,4],z[2,4],z[3,5],z[1,6],z[6,6])-162/5*'^'(z[0,1],z[1,1],z[1,3],z[1,4],z[2,4],z[3,5],z[2,6],z[5,6])-36/5*'^'(z[0,1],z[1,1],z[1,3],z[1,4],z[2,4],z[3,5],z[3,6],z[4,6])-181/100*'^'(z[0,1],z[1,1],z[1,3],z[1,4],z[2,4],z[4,5],z[0,6],z[6,6])+156/25*'^'(z[0,1],z[1,1],z[1,3],z[1,4],z[2,4],z[4,5],z[1,6],z[5,6])+199/20*'^'(z[0,1],z[1,1],z[1,3],z[1,4],z[2,4],z[4,5],z[2,6],z[4,6])+27/50*'^'(z[0,1],z[1,1],z[1,3],z[1,4],z[2,4],z[5,5],z[0,6],z[5,6])-19/10*'^'(z[0,1],z[1,1],z[1,3],z[1,4],z[2,4],z[5,5],z[1,6],z[4,6])-3/5*'^'(z[0,1],z[1,1],z[1,3],z[1,4],z[2,4],z[5,5],z[2,6],z[3,6])-292/75*'^'(z[0,1],z[1,1],z[1,3],z[1,4],z[3,4],z[0,5],z[3,6],z[6,6])+272/25*'^'(z[0,1],z[1,1],z[1,3],z[1,4],z[3,4],z[0,5],z[4,6],z[5,6])+136/15*'^'(z[0,1],z[1,1],z[1,3],z[1,4],z[3,4],z[1,5],z[2,6],z[6,6])-24/5*'^'(z[0,1],z[1,1],z[1,3],z[1,4],z[3,4],z[1,5],z[3,6],z[5,6])-784/75*'^'(z[0,1],z[1,1],z[1,3],z[1,4],z[3,4],z[2,5],z[6,6])-152/5*'^'(z[0,1],z[1,1],z[1,3],z[1,4],z[3,4],z[3,5],z[0,6],z[6,6])+162/5*'^'(z[0,1],z[1,1],z[1,3],z[1,4],z[3,4],z[3,5],z[2,6],z[4,6])-104/25*'^'(z[0,1],z[1,1],z[1,3],z[1,4],z[3,4],z[4,5],z[0,6],z[5,6])-388/15*'^'(z[0,1],z[1,1],z[1,3],z[1,4],z[3,4],z[4,5],z[2,6],z[3,6])+12/25*'^'(z[0,1],z[1,1],z[1,3],z[1,4],z[3,4],z[5,5],z[0,6],z[4,6])+208/75*'^'(z[0,1],z[1,1],z[1,3],z[1,4],z[3,4],z[5,5],z[1,6],z[3,6])+73/75*'^'(z[0,1],z[1,1],z[1,3],z[1,4],z[4,4],z[0,5],z[2,6],z[6,6])-401/75*'^'(z[0,1],z[1,1],z[1,3],z[1,4],z[4,4],z[0,5],z[3,6],z[5,6])-62/75*'^'(z[0,1],z[1,1],z[1,3],z[1,4],z[4,4],z[1,6],z[6,6])+2/5*'^'(z[0,1],z[1,1],z[1,3],z[1,4],z[4,4],z[1,5],z[2,6],z[4,4],z[1,3],z[1,4],z[1,5],z[3,6],z[4,6])-293/300*'^'(z[0,1],z[1,1],z[1,3],z[1,4],z[4,4],z[2,5],z[0,6],z[6,6])+266/25*'^'(z[0,1],z[1,1],z[1,3],z[1,4],z[4,4],z[2,5],z[1,6],z[5,6])-587/20*'^'(z[0,1],z[1,1],z[1,3],z[1,4],z[4,4],z[2,5],z[2,6],z[4,6])-269/150*'^'(z[0,1],z[1,1],z[1,3],z[1,4],z[4,4],z[3,5],z[0,6],z[5,6])-9/2*'^'(z[0,1],z[1,1],z[1,3],z[1,4],z[4,4],z[3,5],z[1,6],z[4,6])+457/15*'^'(z[0,1],z[1,1],z[1,3],z[1,4],z[4,4],z[3,5],z[2,6],z[3,6])+43/15*'^'(z[0,1],z[1,1],z[1,3],z[1,4],z[4,4],z[4,5],z[0,6],z[4,6])-86/15*'^'(z[0,1],z[1,1],z[1,3],z[1,4],z[4,4],z[4,5],z[1,6],z[3,6])-26/75*'^'(z[0,1],z[1,1],z[1,3],z[1,4],z[4,4],z[5,5],z[0,6],z[3,6])+21/25*'^'(z[0,1],z[1,1],z[1,3],z[1,4],z[4,4],z[5,5],z[1,6],z[2,6])-28/25*'^'(z[0,1],z[1,1],z[1,3],z[1,4],z[4,4],z[0,5],z[2,6],z[6,6])+6/25*'^'(z[0,1],z[1,1],z[1,3],z[1,4],z[4,4],z[2,4],z[3,4],z[1,5],z[1,6],z[6,6])-104/5*'^'(z[0,1],z[1,1],z[1,3],z[2,4],z[3,4],z[1,5],z[2,6],z[5,6])+102/5*'^'(z[0,1],z[1,1],z[1,3],z[2,4],z[3,4],z[1,5],z[3,6],z[4,6])-291/50*'^'(z[0,1],z[1,1],z[1,3],z[2,4],z[3,4],z[2,5],z[0,6],z[6,6])+252/25*'^'(z[0,1],z[1,1],z[1,3],z[2,4],z[3,4],z[2,5],z[1,6],z[5,6])+233/10*'^'(z[0,1],z[1,1],z[1,3],z[2,4],z[3,4],z[2,5],z[2,6],z[4,6])+169/25*'^'(z[0,1],z[1,1],z[1,3],z[2,4],z[3,4],z[3,5],z[0,6],z[5,6])-117/5*'^'(z[0,1],z[1,1],z[1,3],z[2,4],z[3,4],z[3,5],z[1,6],z[4,6])-218/5*'^'(z[0,1],z[1,1],z[1,3],z[2,4],z[3,4],z[2,4],z[3,4],z[3,6])-28/5*'^'(z[0,1],z[1,1],z[1,3],z[2,4],z[3,4],z[4,5],z[0,6],z[4,6])+176/5*'^'(z[0,1],z[1,1],z[1,3],z[2,4],z[3,4],z[4,5],z[1,6],z[3,6])+56/25*'^'(z[0,1],z[1,1],z[1,3],z[2,4],z[3,4],z[5,5],z[0,6],z[3,6])-418/25*'^'(z[0,1],z[1,1],z[1,3],z[2,4],z[3,4],z[5,5],z[1,6],z[2,6])-151/100*'^'(z[0,1],z[1,1],z[1,3],z[2,4],z[4,4],z[0,5],z[1,6],z[6,6])+153/20*'^'(z[0,1],z[1,1],z[1,3],z[2,4],z[4,4],z[0,5],z[2,6],z[5,6])-51/10*'^'(z[0,1],z[1,1],z[1,3],z[2,4],z[4,4],z[0,5],z[3,6],z[4,6])+403/200*'^'(z[0,1],z[1,1],z[1,3],z[2,4],z[4,4],z[1,5],z[0,6],z[6,6])-214/25*'^'(z[0,1],z[1,1],z[1,3],z[2,4],z[4,4],z[1,5],z[1,6],z[5,6])-237/40*'^'(z[0,1],z[1,1],z[1,3],z[2,4],z[4,4],z[4,4],z[1,5],z[2,6],z[4,6])-1/2*'^'(z[0,1],z[1,1],z[1,3],z[2,4],z[4,4],z[2,5],z[0,6],z[5,6])+19/2*'^'(z[0,1],z[1,1],z[1,3],z[2,4],z[4,4],z[2,5],z[1,6],z[4,6])+13*'^'(z[0,1],z[1,1],z[1,3],z[2,4],z[4,4],z[2,5],z[2,6],z[3,6])+'^'(z[0,1],z[1,1],z[1,3],z[2,4],z[4,4],z[3,5],z[0,6],z[4,6])-10*'^'(z[0,1],z[1,1],z[1,3],z[2,4],z[4,4],z[3,5],z[1,6],z[3,6])-2*'^'(z[0,1],z[1,1],z[1,3],

$$\begin{aligned}
& z[2,4], z[4,4], z[4,5], z[0,6], z[3,6] + 11/2 * \wedge'(z[0,1], z[1,1], z[1,3], z[2,4], z[4, \\
& 4], z[4,5], z[1,6], z[2,6]) + 3/5 * \wedge'(z[0,1], z[1,1], z[1,3], z[2,4], z[4,4], z[5,5], z[\\
& 0,6], z[2,6]) - 29/200 * \wedge'(z[0,1], z[1,1], z[1,3], z[3,4], z[4,4], z[0,5], z[0,6], z[6, \\
& 6]) + 22/25 * \wedge'(z[0,1], z[1,1], z[1,3], z[3,4], z[4,4], z[0,5], z[1,6], z[5,6]) - 169/40 \\
& * \wedge'(z[0,1], z[1,1], z[1,3], z[3,4], z[4,4], z[0,5], z[2,6], z[4,6]) - 73/100 * \wedge'(z[0, \\
& 1], z[1,1], z[1,3], z[3,4], z[4,4], z[1,5], z[0,6], z[5,6]) + 153/20 * \wedge'(z[0,1], z[1,1], \\
& z[1,3], z[3,4], z[4,4], z[1,5], z[1,6], z[4,6]) + 71/30 * \wedge'(z[0,1], z[1,1], z[1,3], z[\\
& 3,4], z[4,4], z[1,5], z[2,6], z[3,6]) - 2 * \wedge'(z[0,1], z[1,1], z[1,3], z[3,4], z[4,4], z[\\
& 2,5], z[0,6], z[4,6]) - 34/3 * \wedge'(z[0,1], z[1,1], z[1,3], z[3,4], z[4,4], z[2,5], z[1,6 \\
&], z[3,6]) + 14/3 * \wedge'(z[0,1], z[1,1], z[1,3], z[3,4], z[4,4], z[3,5], z[0,6], z[3,6]) + 6 \\
& * \wedge'(z[0,1], z[1,1], z[1,3], z[3,4], z[4,4], z[3,5], z[1,6], z[2,6]) - 17/6 * \wedge'(z[0,1 \\
&], z[1,1], z[1,3], z[3,4], z[4,4], z[4,5], z[0,6], z[2,6]) + 7/15 * \wedge'(z[0,1], z[1,1], z[\\
& 1,3], z[3,4], z[4,4], z[5,5], z[0,6], z[1,6]) + 7/15 * \wedge'(z[0,1], z[1,1], z[2,3], z[0,4] \\
& , z[1,4], z[0,5], z[5,6], z[6,6]) - 17/6 * \wedge'(z[0,1], z[1,1], z[2,3], z[0,4], z[1,4], z[1 \\
& ,5], z[4,6], z[6,6]) + 14/3 * \wedge'(z[0,1], z[1,1], z[2,3], z[0,4], z[1,4], z[2,5], z[3,6], \\
& z[6,6]) + 6 * \wedge'(z[0,1], z[1,1], z[2,3], z[0,4], z[1,4], z[2,5], z[4,6], z[5,6]) - 2 * \wedge' \\
& (z[0,1], z[1,1], z[2,3], z[0,4], z[1,4], z[3,5], z[2,6], z[6,6]) - 34/3 * \wedge'(z[0,1], z[1 \\
& ,1], z[2,3], z[0,4], z[1,4], z[3,5], z[3,6], z[5,6]) - 73/100 * \wedge'(z[0,1], z[1,1], z[2,3 \\
&], z[0,4], z[1,4], z[4,5], z[1,6], z[6,6]) + 153/20 * \wedge'(z[0,1], z[1,1], z[2,3], z[0,4], \\
& z[1,4], z[4,5], z[2,6], z[5,6]) + 71/30 * \wedge'(z[0,1], z[1,1], z[2,3], z[0,4], z[1,4], z[4 \\
& ,5], z[3,6], z[4,6]) - 29/200 * \wedge'(z[0,1], z[1,1], z[2,3], z[0,4], z[1,4], z[5,5], z[0,6 \\
&], z[6,6]) + 22/25 * \wedge'(z[0,1], z[1,1], z[2,3], z[0,4], z[1,4], z[5,5], z[1,6], z[5,6]) - \\
& 169/40 * \wedge'(z[0,1], z[1,1], z[2,3], z[0,4], z[1,4], z[5,5], z[2,6], z[4,6]) + 3/5 * \wedge'(\\
& z[0,1], z[1,1], z[2,3], z[0,4], z[2,4], z[0,5], z[4,6], z[6,6]) - 2 * \wedge'(z[0,1], z[1,1], \\
& z[2,3], z[0,4], z[2,4], z[1,5], z[3,6], z[6,6]) + 11/2 * \wedge'(z[0,1], z[1,1], z[2,3], z[0, \\
& 4], z[2,4], z[1,5], z[4,6], z[5,6]) + \wedge'(z[0,1], z[1,1], z[2,3], z[0,4], z[2,4], z[2,5] \\
& , z[2,6], z[6,6]) - 10 * \wedge'(z[0,1], z[1,1], z[2,3], z[0,4], z[2,4], z[2,5], z[3,6], z[5,6 \\
&]) - 1/2 * \wedge'(z[0,1], z[1,1], z[2,3], z[0,4], z[2,4], z[3,5], z[1,6], z[6,6]) + 19/2 * \wedge' \\
& (z[0,1], z[1,1], z[2,3], z[0,4], z[2,4], z[3,5], z[2,6], z[5,6]) + 13 * \wedge'(z[0,1], z[1,1 \\
&], z[2,3], z[0,4], z[2,4], z[3,5], z[3,6], z[4,6]) + 403/200 * \wedge'(z[0,1], z[1,1], z[2,3] \\
& , z[0,4], z[2,4], z[4,5], z[0,6], z[6,6]) - 214/25 * \wedge'(z[0,1], z[1,1], z[2,3], z[0,4], z[\\
& 2,4], z[4,5], z[1,6], z[5,6]) - 237/40 * \wedge'(z[0,1], z[1,1], z[2,3], z[0,4], z[2,4], z[4 \\
& ,5], z[2,6], z[4,6]) - 151/100 * \wedge'(z[0,1], z[1,1], z[2,3], z[0,4], z[2,4], z[5,5], z[0, \\
& 6], z[5,6]) + 153/20 * \wedge'(z[0,1], z[1,1], z[2,3], z[0,4], z[2,4], z[5,5], z[1,6], z[4,6] \\
&) - 51/10 * \wedge'(z[0,1], z[1,1], z[2,3], z[0,4], z[2,4], z[5,5], z[2,6], z[3,6]) - 26/75 * \\
& \wedge'(z[0,1], z[1,1], z[2,3], z[0,4], z[3,4], z[0,5], z[3,6], z[6,6]) + 21/25 * \wedge'(z[0,1 \\
&], z[1,1], z[2,3], z[0,4], z[3,4], z[0,5], z[4,6], z[5,6]) + 43/15 * \wedge'(z[0,1], z[1,1], z[\\
& 2,3], z[0,4], z[3,4], z[1,5], z[2,6], z[6,6]) - 86/15 * \wedge'(z[0,1], z[1,1], z[2,3], z[0, \\
& 4], z[3,4], z[1,5], z[3,6], z[5,6]) - 269/150 * \wedge'(z[0,1], z[1,1], z[2,3], z[0,4], z[3,4 \\
&], z[2,5], z[1,6], z[6,6]) - 9/2 * \wedge'(z[0,1], z[1,1], z[2,3], z[0,4], z[3,4], z[2,5], z[2 \\
& ,6], z[5,6]) + 457/15 * \wedge'(z[0,1], z[1,1], z[2,3], z[0,4], z[3,4], z[2,5], z[3,6], z[4,6 \\
&]) - 293/300 * \wedge'(z[0,1], z[1,1], z[2,3], z[0,4], z[3,4], z[3,5], z[0,6], z[6,6]) + 266/ \\
& 25 * \wedge'(z[0,1], z[1,1], z[2,3], z[0,4], z[3,4], z[3,5], z[1,6], z[5,6]) - 587/20 * \wedge'(z \\
& [0,1], z[1,1], z[2,3], z[0,4], z[3,4], z[3,5], z[2,6], z[4,6]) - 62/75 * \wedge'(z[0,1], z[1, \\
& 1], z[2,3], z[0,4], z[3,4], z[4,5], z[0,6], z[5,6]) + 2/5 * \wedge'(z[0,1], z[1,1], z[2,3], z[\\
& 0,4], z[3,4], z[4,5], z[1,6], z[4,6]) + 359/15 * \wedge'(z[0,1], z[1,1], z[2,3], z[0,4], z[3, \\
& 4], z[4,5], z[2,6], z[3,6]) + 73/75 * \wedge'(z[0,1], z[1,1], z[2,3], z[0,4], z[3,4], z[5,5], \\
& z[0,6], z[4,6]) - 401/75 * \wedge'(z[0,1], z[1,1], z[2,3], z[0,4], z[3,4], z[5,5], z[1,6], z[\\
& 3,6]) - 83/75 * \wedge'(z[0,1], z[1,1], z[2,3], z[0,4], z[4,4], z[0,5], z[2,6], z[6,6]) + 37/ \\
& 25 * \wedge'(z[0,1], z[1,1], z[2,3], z[0,4], z[4,4], z[0,5], z[3,6], z[5,6]) + 361/300 * \wedge'(\\
& z[0,1], z[1,1], z[2,3], z[0,4], z[4,4], z[1,5], z[1,6], z[6,6]) + 81/20 * \wedge'(z[0,1], z[1 \\
& ,1], z[2,3], z[0,4], z[4,4], z[1,5], z[2,6], z[5,6]) - 12 * \wedge'(z[0,1], z[1,1], z[2,3], z[\\
& 0,4], z[4,4], z[1,5], z[3,6], z[4,6]) - 29/75 * \wedge'(z[0,1], z[1,1], z[2,3], z[0,4], z[4,4 \\
&], z[2,5], z[0,6], z[6,6]) - 163/25 * \wedge'(z[0,1], z[1,1], z[2,3], z[0,4], z[4,4], z[2,5], \\
& z[1,6], z[5,6]) + 41/5 * \wedge'(z[0,1], z[1,1], z[2,3], z[0,4], z[4,4], z[2,5], z[2,6], z[4, \\
& 6]) + 291/100 * \wedge'(z[0,1], z[1,1], z[2,3], z[0,4], z[4,4], z[3,5], z[0,6], z[5,6]) + 9/4 * \\
& \wedge'(z[0,1], z[1,1], z[2,3], z[0,4], z[4,4], z[3,5], z[1,6], z[4,6]) - 229/30 * \wedge'(z[0, \\
& 1], z[1,1], z[2,3], z[0,4], z[4,4], z[3,5], z[2,6], z[3,6]) - 37/10 * \wedge'(z[0,1], z[1,1], \\
& z[2,3], z[0,4], z[4,4], z[4,5], z[0,6], z[4,6]) + 46/15 * \wedge'(z[0,1], z[1,1], z[2,3], z[0 \\
& ,4], z[4,4], z[4,5], z[1,6], z[3,6]) + 247/150 * \wedge'(z[0,1], z[1,1], z[2,3], z[0,4], z[4, \\
& 4], z[5,5], z[0,6], z[3,6]) - 66/25 * \wedge'(z[0,1], z[1,1], z[2,3], z[0,4], z[4,4], z[5,5], \\
& z[1,6], z[2,6]) + 56/25 * \wedge'(z[0,1], z[1,1], z[2,3], z[1,4], z[2,4], z[0,5], z[3,6], z[6 \\
& ,6]) - 418/25 * \wedge'(z[0,1], z[1,1], z[2,3], z[1,4], z[2,4], z[0,5], z[4,6], z[5,6]) - 28/5 \\
& * \wedge'(z[0,1], z[1,1], z[2,3], z[1,4], z[2,4], z[1,5], z[2,6], z[6,6]) + 176/5 * \wedge'(z[0, \\
& 1], z[1,1], z[2,3], z[1,4], z[2,4], z[1,5], z[3,6], z[5,6]) + 169/25 * \wedge'(z[0,1], z[1,1] \\
& , z[2,3], z[1,4], z[2,4], z[2,5], z[1,6], z[6,6]) - 117/5 * \wedge'(z[0,1], z[1,1], z[2,3], z[\\
& 1,4], z[2,4], z[2,5], z[2,6], z[5,6]) - 218/5 * \wedge'(z[0,1], z[1,1], z[2,3], z[1,4], z[2,4 \\
&], z[2,5], z[3,6], z[4,6]) - 291/50 * \wedge'(z[0,1], z[1,1], z[2,3], z[1,4], z[2,4], z[3,5],
\end{aligned}$$

$z[0,6], z[6,6]) + 252/25 * \wedge'(z[0,1], z[1,1], z[2,3], z[1,4], z[2,4], z[3,5], z[1,6], z[5,6]) + 233/10 * \wedge'(z[0,1], z[1,1], z[2,3], z[1,4], z[2,4], z[3,5], z[2,6], z[4,6]) + 36/5 * \wedge'(z[0,1], z[1,1], z[2,3], z[1,4], z[2,4], z[4,5], z[0,6], z[5,6]) - 104/5 * \wedge'(z[0,1], z[1,1], z[2,3], z[1,4], z[2,4], z[4,5], z[1,6], z[4,6]) + 102/5 * \wedge'(z[0,1], z[1,1], z[2,3], z[1,4], z[2,4], z[4,5], z[2,6], z[3,6]) - 28/25 * \wedge'(z[0,1], z[1,1], z[2,3], z[1,4], z[2,4], z[5,5], z[0,6], z[4,6]) + 6/25 * \wedge'(z[0,1], z[1,1], z[2,3], z[1,4], z[2,4], z[5,5], z[1,6], z[3,6]) + 12/25 * \wedge'(z[0,1], z[1,1], z[2,3], z[1,4], z[3,4], z[0,5], z[2,6], z[6,6]) + 208/75 * \wedge'(z[0,1], z[1,1], z[2,3], z[1,4], z[3,4], z[0,5], z[3,6], z[5,6]) - 104/25 * \wedge'(z[0,1], z[1,1], z[2,3], z[1,4], z[3,4], z[1,5], z[1,6], z[6,6]) - 388/15 * \wedge'(z[0,1], z[1,1], z[2,3], z[1,4], z[3,4], z[1,5], z[3,6], z[4,6]) + 26/5 * \wedge'(z[0,1], z[1,1], z[2,3], z[1,4], z[3,4], z[2,5], z[0,6], z[6,6]) + 162/5 * \wedge'(z[0,1], z[1,1], z[2,3], z[1,4], z[3,4], z[2,5], z[2,6], z[4,6]) - 784/75 * \wedge'(z[0,1], z[1,1], z[2,3], z[1,4], z[3,4], z[3,5], z[0,6], z[5,6]) - 152/5 * \wedge'(z[0,1], z[1,1], z[2,3], z[1,4], z[3,4], z[3,5], z[2,6], z[3,6]) + 136/15 * \wedge'(z[0,1], z[1,1], z[2,3], z[1,4], z[3,4], z[4,5], z[0,6], z[4,6]) - 24/5 * \wedge'(z[0,1], z[1,1], z[2,3], z[1,4], z[3,4], z[4,5], z[1,6], z[3,6]) - 292/75 * \wedge'(z[0,1], z[1,1], z[2,3], z[1,4], z[3,4], z[5,5], z[0,6], z[3,6]) + 272/25 * \wedge'(z[0,1], z[1,1], z[2,3], z[1,4], z[3,4], z[5,5], z[1,6], z[2,6]) + 19/20 * \wedge'(z[0,1], z[1,1], z[2,3], z[1,4], z[4,4], z[0,5], z[1,6], z[6,6]) - 11/4 * \wedge'(z[0,1], z[1,1], z[2,3], z[1,4], z[4,4], z[0,5], z[2,6], z[5,6]) + 13/2 * \wedge'(z[0,1], z[1,1], z[2,3], z[1,4], z[4,4], z[0,5], z[3,6], z[4,6]) - 5/8 * \wedge'(z[0,1], z[1,1], z[2,3], z[1,4], z[4,4], z[1,5], z[0,6], z[6,6]) - 13/8 * \wedge'(z[0,1], z[1,1], z[2,3], z[1,4], z[4,4], z[1,5], z[2,6], z[4,6]) + 4/5 * \wedge'(z[0,1], z[1,1], z[2,3], z[1,4], z[4,4], z[2,5], z[0,6], z[5,6]) + \wedge'(z[0,1], z[1,1], z[2,3], z[1,4], z[4,4], z[4,5], z[1,6], z[2,6]) - 1/2 * \wedge'(z[0,1], z[1,1], z[2,3], z[1,4], z[4,4], z[5,5], z[0,6], z[2,6]) + 27/50 * \wedge'(z[0,1], z[1,1], z[2,3], z[2,4], z[3,4], z[0,5], z[1,6], z[6,6]) - 19/10 * \wedge'(z[0,1], z[1,1], z[2,3], z[2,4], z[3,4], z[0,5], z[2,6], z[5,6]) - 3/5 * \wedge'(z[0,1], z[1,1], z[2,3], z[2,4], z[3,4], z[0,5], z[3,6], z[4,6]) - 181/100 * \wedge'(z[0,1], z[1,1], z[2,3], z[2,4], z[3,4], z[1,5], z[0,6], z[6,6]) + 156/25 * \wedge'(z[0,1], z[1,1], z[2,3], z[2,4], z[3,4], z[1,5], z[1,6], z[5,6]) + 199/20 * \wedge'(z[0,1], z[1,1], z[2,3], z[2,4], z[3,4], z[1,5], z[2,6], z[4,6]) + 82/25 * \wedge'(z[0,1], z[1,1], z[2,3], z[2,4], z[3,4], z[2,5], z[0,6], z[5,6]) - 162/5 * \wedge'(z[0,1], z[1,1], z[2,3], z[2,4], z[3,4], z[2,5], z[1,6], z[4,6]) - 36/5 * \wedge'(z[0,1], z[1,1], z[2,3], z[2,4], z[3,4], z[2,5], z[2,6], z[3,6]) + 4 * \wedge'(z[0,1], z[1,1], z[2,3], z[2,4], z[3,4], z[3,5], z[0,6], z[4,6]) + 40 * \wedge'(z[0,1], z[1,1], z[2,3], z[2,4], z[3,4], z[3,5], z[1,6], z[3,6]) - 8 * \wedge'(z[0,1], z[1,1], z[2,3], z[2,4], z[3,4], z[4,5], z[0,6], z[3,6]) - 22 * \wedge'(z[0,1], z[1,1], z[2,3], z[2,4], z[3,4], z[4,5], z[1,6], z[2,6]) + 19/5 * \wedge'(z[0,1], z[1,1], z[2,3], z[2,4], z[3,4], z[5,5], z[0,6], z[2,6]) - 7/200 * \wedge'(z[0,1], z[1,1], z[2,3], z[2,4], z[4,4], z[0,5], z[0,6], z[6,6]) - 4/25 * \wedge'(z[0,1], z[1,1], z[2,3], z[2,4], z[4,4], z[0,5], z[1,6], z[5,6]) - 87/40 * \wedge'(z[0,1], z[1,1], z[2,3], z[2,4], z[4,4], z[0,5], z[2,6], z[4,6]) - 17/100 * \wedge'(z[0,1], z[1,1], z[2,3], z[2,4], z[4,4], z[1,5], z[0,6], z[5,6]) + 127/20 * \wedge'(z[0,1], z[1,1], z[2,3], z[2,4], z[4,4], z[1,5], z[1,6], z[4,6]) - 47/10 * \wedge'(z[0,1], z[1,1], z[2,3], z[2,4], z[4,4], z[1,5], z[2,6], z[3,6]) - 2 * \wedge'(z[0,1], z[1,1], z[2,3], z[2,4], z[4,4], z[2,5], z[0,6], z[4,6]) - 5 * \wedge'(z[0,1], z[1,1], z[2,3], z[2,4], z[4,4], z[3,5], z[1,6], z[2,6]) + 3 * \wedge'(z[0,1], z[1,1], z[2,3], z[2,4], z[4,4], z[4,5], z[0,6], z[2,6]) - 13/10 * \wedge'(z[0,1], z[1,1], z[2,3], z[2,4], z[4,4], z[5,5], z[0,6], z[1,6]) + 9/25 * \wedge'(z[0,1], z[1,1], z[2,3], z[3,4], z[4,4], z[0,5], z[0,6], z[5,6]) - 9/5 * \wedge'(z[0,1], z[1,1], z[2,3], z[3,4], z[4,4], z[0,5], z[1,6], z[4,6]) + 109/15 * \wedge'(z[0,1], z[1,1], z[2,3], z[3,4], z[4,4], z[0,5], z[2,6], z[3,6]) - 19/3 * \wedge'(z[0,1], z[1,1], z[2,3], z[3,4], z[4,4], z[1,5], z[1,6], z[3,6]) + 8/3 * \wedge'(z[0,1], z[1,1], z[2,3], z[3,4], z[4,4], z[2,5], z[0,6], z[3,6]) + 8 * \wedge'(z[0,1], z[1,1], z[2,3], z[3,4], z[4,4], z[2,5], z[1,6], z[2,6]) - 13/3 * \wedge'(z[0,1], z[1,1], z[2,3], z[3,4], z[4,4], z[3,5], z[0,6], z[2,6]) + 5/3 * \wedge'(z[0,1], z[1,1], z[2,3], z[3,4], z[4,4], z[4,5], z[0,6], z[1,6]) - 7/30 * \wedge'(z[0,1], z[1,1], z[3,3], z[0,4], z[1,4], z[0,5], z[4,6], z[6,6]) + 2 * \wedge'(z[0,1], z[1,1], z[3,3], z[0,4], z[1,4], z[1,5], z[3,6], z[6,6]) - 2 * \wedge'(z[0,1], z[1,1], z[3,3], z[0,4], z[1,4], z[1,5], z[4,6], z[5,6]) - 10/3 * \wedge'(z[0,1], z[1,1], z[3,3], z[0,4], z[1,4], z[2,5], z[2,6]) + 2/3 * \wedge'(z[0,1], z[1,1], z[3,3], z[0,4], z[1,4], z[2,5], z[3,6], z[5,6]) + 66/25 * \wedge'(z[0,1], z[1,1], z[3,3], z[0,4], z[1,4], z[3,5], z[2,6], z[5,6]) + 106/15 * \wedge'(z[0,1], z[1,1], z[3,3], z[0,4], z[1,4], z[3,5], z[3,6], z[4,6]) - 103/120 * \wedge'(z[0,1], z[1,1], z[3,3], z[0,4], z[1,4], z[4,5], z[0,6], z[6,6]) + 3/5 * \wedge'(z[0,1], z[1,1], z[3,3], z[0,4], z[1,4], z[4,5], z[1,6], z[5,6]) - 33/8 * \wedge'(z[0,1], z[1,1], z[3,3], z[0,4], z[1,4], z[4,5], z[2,6], z[4,6]) + 301/300 * \wedge'(z[0,1], z[1,1], z[3,3], z[0,4], z[1,4], z[5,5], z[0,6], z[5,6]) - 15/4 * \wedge'(z[0,1], z[1,1], z[3,3], z[0,4], z[1,4], z[5,5], z[1,6], z[4,6]) + 271/30 * \wedge'(z[0,1], z[1,1], z[3,3], z[0,4], z[1,4], z[5,5], z[2,6], z[3,6]) - 8/15 * \wedge'(z[0,1], z[1,1], z[3,3], z[0,4], z[2,4], z[0,5], z[3,6], z[6,6]) + 17/10 * \wedge'(z[0,1], z[1,1], z[3,3], z[0,4], z[2,4], z[0,5], z[4,6], z[5,6]) + 1/3 * \wedge'(z[0,1], z[1,1], z[3,3], z[0,4], z[2,4], z[1,5], z[2,6], z[6,6]) - 8/3 * \wedge'(z[0,1], z[1,1], z[3,3], z[0,4], z[2,4], z[1,5], z[3,6], z[5,6]) - 47/75 * \wedge'(z[0,1], z[1,1], z[3,3], z[0,4], z[2,4], z[2,5], z[1,6], z[6,6]) + 54/5 * \wedge'(z[0,1], z[1,1], z[3,3], z[0,4,$

$$\begin{aligned}
&], z[2, 4], z[2, 5], z[2, 6], z[5, 6]) - 184/15 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[2, 4], \\
&z[2, 5], z[3, 6], z[4, 6]) + 119/300 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[2, 4], z[3, 5], z \\
&[0, 6], z[6, 6]) - 198/25 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[1, 6], z[5 \\
&, 6]) + 13/20 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[2, 6], z[4, 6]) - 7/30 * \\
&\&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[2, 4], z[4, 5], z[0, 6], z[5, 6]) + 12 * \&^{\wedge}(z[0, 1], z \\
&[1, 1], z[3, 3], z[0, 4], z[2, 4], z[4, 5], z[1, 6], z[4, 6]) - 43/3 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], \\
&], z[0, 4], z[2, 4], z[4, 5], z[2, 6], z[3, 6]) - 19/30 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z \\
&[2, 4], z[5, 5], z[0, 6], z[4, 6]) - 23/15 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[2, 4], z[5, \\
&5], z[1, 6], z[3, 6]) + 53/75 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[2, 6], \\
&z[6, 6]) - 106/75 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[3, 6], z[5, 6]) - \\
&14/15 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[1, 6], z[6, 6]) - 12/5 * \&^{\wedge}(\\
&z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[2, 6], z[5, 6]) + 208/15 * \&^{\wedge}(z[0, 1], z[\\
&1, 1], z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[3, 6], z[4, 6]) + 107/300 * \&^{\wedge}(z[0, 1], z[1, 1], z[3 \\
&, 3], z[0, 4], z[3, 4], z[2, 5], z[0, 6], z[6, 6]) + 116/25 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4 \\
&], z[3, 4], z[2, 5], z[1, 6], z[5, 6]) - 307/20 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[3, 4], \\
&z[2, 5], z[2, 6], z[4, 6]) - 133/150 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[3, 4], z[3, 5], z \\
&[0, 6], z[5, 6]) - 17/10 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[3, 4], z[3, 5], z[1, 6], z[4, \\
&6]) + 413/15 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[3, 4], z[3, 5], z[2, 6], z[3, 6]) + 23/15 \\
&* \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[3, 4], z[4, 5], z[0, 6], z[4, 6]) - 151/15 * \&^{\wedge}(z[0 \\
&, 1], z[1, 1], z[3, 3], z[0, 4], z[3, 4], z[4, 5], z[1, 6], z[3, 6]) - 31/75 * \&^{\wedge}(z[0, 1], z[1, 1] \\
&, z[3, 3], z[0, 4], z[3, 4], z[5, 5], z[0, 6], z[3, 6]) + 131/25 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z \\
&[0, 4], z[3, 4], z[5, 5], z[1, 6], z[2, 6]) + 1/50 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[4, 4 \\
&], z[0, 5], z[1, 6], z[6, 6]) + 3/10 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[\\
&2, 6], z[5, 6]) - 19/30 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[3, 6], z[4, 6 \\
&]) + 13/200 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[0, 6], z[6, 6]) - 19/25 * \\
&\&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[1, 6], z[5, 6]) + 13/40 * \&^{\wedge}(z[0, 1 \\
&], z[1, 1], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 6], z[4, 6]) - 23/100 * \&^{\wedge}(z[0, 1], z[1, 1], \\
&z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[0, 6], z[5, 6]) + 63/20 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0 \\
&, 4], z[4, 4], z[2, 5], z[1, 6], z[4, 6]) - 33/10 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[4, 4] \\
&, z[2, 5], z[2, 6], z[3, 6]) - 2/3 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[4, 4], z[3, 5], z[0, \\
&6], z[4, 6]) - 2 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[4, 4], z[3, 5], z[1, 6], z[3, 6]) + 7/6 \\
&* \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[4, 4], z[4, 5], z[0, 6], z[3, 6]) + \&^{\wedge}(z[0, 1], z[1 \\
&, 1], z[3, 3], z[0, 4], z[4, 4], z[4, 5], z[1, 6], z[2, 6]) - 3/5 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z \\
&[0, 4], z[4, 4], z[5, 5], z[0, 6], z[2, 6]) - 64/75 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[2, \\
&4], z[0, 5], z[2, 6], z[6, 6]) + 248/75 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[2, 4], z[0, 5] \\
&, z[3, 6], z[5, 6]) + 254/75 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[1, 6], z \\
&[6, 6]) - 42/5 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[2, 6], z[5, 6]) - 56/ \\
&15 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[3, 6], z[4, 6]) - 49/30 * \&^{\wedge}(z[\\
&0, 1], z[1, 1], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[0, 6], z[6, 6]) - 8 * \&^{\wedge}(z[0, 1], z[1, 1], z[\\
&3, 3], z[1, 4], z[2, 4], z[2, 5], z[1, 6], z[5, 6]) + 269/10 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[1, \\
&4], z[2, 4], z[2, 5], z[2, 6], z[4, 6]) + 137/15 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[2, 4] \\
&, z[3, 5], z[0, 6], z[5, 6]) - 23/5 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[2, 4], z[3, 5], z[1 \\
&, 6], z[4, 6]) - 418/15 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[2, 4], z[3, 5], z[2, 6], z[3, 6 \\
&]) - 184/15 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[2, 4], z[4, 5], z[0, 6], z[4, 6]) + 278/15 \\
&* \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[2, 4], z[4, 5], z[1, 6], z[3, 6]) + 398/75 * \&^{\wedge}(z[0 \\
&, 1], z[1, 1], z[3, 3], z[1, 4], z[2, 4], z[5, 5], z[0, 6], z[3, 6]) - 278/25 * \&^{\wedge}(z[0, 1], z[1, 1] \\
&], z[3, 3], z[1, 4], z[2, 4], z[5, 5], z[1, 6], z[2, 6]) - 14/25 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z \\
&[1, 4], z[3, 4], z[0, 5], z[1, 6], z[6, 6]) + 6/5 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[3, 4] \\
&, z[0, 5], z[2, 6], z[5, 6]) - 64/15 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[\\
&3, 6], z[4, 6]) - 1/25 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[0, 6], z[6, 6] \\
&) + 104/25 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[1, 6], z[5, 6]) - 1/5 * \\
&\&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[2, 6], z[4, 6]) - 16/5 * \&^{\wedge}(z[0, 1] \\
&, z[1, 1], z[3, 3], z[1, 4], z[3, 4], z[2, 5], z[0, 6], z[5, 6]) - 8 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3] \\
&, z[1, 4], z[3, 4], z[2, 5], z[2, 6], z[3, 6]) + 8/3 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[3, \\
&4], z[3, 5], z[0, 6], z[4, 6]) + 4/3 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[3, 4], z[4, 5], z[\\
&0, 6], z[3, 6]) - 8/5 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[3, 4], z[5, 5], z[0, 6], z[2, 6]) \\
&- 17/200 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[0, 6], z[6, 6]) + 1/25 * \\
&\&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[1, 6], z[5, 6]) + 3/40 * \&^{\wedge}(z[0, 1] \\
&, z[1, 1], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 6], z[4, 6]) + 83/100 * \&^{\wedge}(z[0, 1], z[1, 1], z \\
&[3, 3], z[1, 4], z[4, 4], z[1, 5], z[0, 6], z[5, 6]) - 63/20 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[1, \\
&4], z[4, 4], z[1, 5], z[1, 6], z[4, 6]) + 53/10 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[4, 4], \\
&z[1, 5], z[2, 6], z[3, 6]) + 2 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[4, 4], z[3, 5], z[1, 6], \\
&z[2, 6]) - 3/2 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[4, 4], z[4, 5], z[0, 6], z[2, 6]) + 6/5 * \\
&\&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[4, 4], z[5, 5], z[0, 6], z[1, 6]) + 47/100 * \&^{\wedge}(z[0, \\
&1], z[1, 1], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[0, 6], z[6, 6]) - 42/25 * \&^{\wedge}(z[0, 1], z[1, 1], \\
&z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[1, 6], z[5, 6]) + 67/20 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[2 \\
&, 4], z[3, 4], z[0, 5], z[2, 6], z[4, 6]) - 21/50 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[2, 4], z[3, 4] \\
&, z[1, 5], z[0, 6], z[5, 6]) - 39/10 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[
\end{aligned}$$

$1, 6], z[4, 6]) - 11/5 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 6], z[3, 6])$
 $+ 4 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[2, 4], z[3, 4], z[2, 5], z[0, 6], z[4, 6]) + 8 * \&^{\wedge}(z[0, 1]$
 $], z[1, 1], z[3, 3], z[2, 4], z[3, 4], z[2, 5], z[1, 6], z[3, 6]) - 8 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3]$
 $], z[2, 4], z[3, 4], z[3, 5], z[0, 6], z[3, 6]) - 4 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[2, 4], z[3, 4]$
 $], z[3, 5], z[1, 6], z[2, 6]) + 5 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[2, 4], z[3, 4], z[4, 5], z[0, 6]$
 $], z[2, 6]) - 4/5 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[2, 4], z[3, 4], z[5, 5], z[0, 6], z[1, 6]) - 9/$
 $50 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[0, 6], z[5, 6]) + 7/5 * \&^{\wedge}(z[0,$
 $1], z[1, 1], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[1, 6], z[4, 6]) - 14/5 * \&^{\wedge}(z[0, 1], z[1, 1], z$
 $[3, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 6], z[3, 6]) - 1/2 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[2, 4]$
 $, z[4, 4], z[1, 5], z[0, 6], z[4, 6]) + \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z$
 $[1, 6], z[3, 6]) - 3 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[2, 4], z[4, 4], z[2, 5], z[1, 6], z[2, 6]) +$
 $2 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[2, 4], z[4, 4], z[3, 5], z[0, 6], z[2, 6]) - 3/2 * \&^{\wedge}(z[0, 1]$
 $], z[1, 1], z[3, 3], z[2, 4], z[4, 4], z[4, 5], z[0, 6], z[1, 6]) - 1/3 * \&^{\wedge}(z[0, 1], z[1, 1], z[3$
 $, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 6], z[3, 6]) + 1/3 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[3, 4], z$
 $[4, 4], z[1, 5], z[0, 6], z[3, 6]) + \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[3, 4], z[4, 4], z[1, 5], z[1$
 $, 6], z[2, 6]) - \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[3, 4], z[4, 4], z[2, 5], z[0, 6], z[2, 6]) + 2/3 *$
 $\&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[3, 4], z[4, 4], z[3, 5], z[0, 6], z[1, 6]);$
 $ww131 := 2 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[1, 4], z[2, 5], z[5, 6], z[6, 6]) - 3 *$
 $\&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 6], z[6, 6]) + \&^{\wedge}(z[0, 1], z[1,$
 $1], z[0, 3], z[0, 4], z[1, 4], z[4, 5], z[3, 6], z[6, 6]) + 3 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[0,$
 $4], z[1, 4], z[4, 5], z[4, 6], z[5, 6]) - \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[1, 4], z[5, 5]$
 $, z[3, 6], z[5, 6]) - 13/4 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[2, 4], z[1, 5], z[5, 6], z[6$
 $, 6]) + 7/2 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[2, 4], z[2, 5], z[4, 6], z[6, 6]) + \&^{\wedge}(z[$
 $0, 1], z[1, 1], z[0, 3], z[0, 4], z[2, 4], z[3, 5], z[3, 6], z[6, 6]) - 9/2 * \&^{\wedge}(z[0, 1], z[1, 1],$
 $z[0, 3], z[0, 4], z[2, 4], z[3, 5], z[4, 6], z[5, 6]) - 5/4 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[0, 4]$
 $, z[2, 4], z[4, 5], z[2, 6], z[6, 6]) - 269/400 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[2, 4]$
 $, z[5, 5], z[1, 6], z[6, 6]) + 369/80 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[2, 4], z[5, 5], z$
 $[2, 6], z[5, 6]) - 309/40 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[2, 4], z[5, 5], z[3, 6], z[4$
 $, 6]) + 23/10 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[3, 4], z[0, 5], z[5, 6], z[6, 6]) - 5/2 *$
 $\&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[3, 4], z[1, 5], z[4, 6], z[6, 6]) + 3 * \&^{\wedge}(z[0, 1], z[$
 $1, 1], z[0, 3], z[0, 4], z[3, 4], z[2, 5], z[4, 6], z[5, 6]) - 1/2 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3],$
 $z[0, 4], z[3, 4], z[3, 5], z[2, 6], z[6, 6]) + 477/200 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[0, 4], z$
 $[3, 4], z[4, 5], z[1, 6], z[6, 6]) - 337/40 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[3, 4], z[4$
 $, 5], z[2, 6], z[5, 6]) + 337/20 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[3, 4], z[4, 5], z[3, 6]$
 $], z[4, 6]) - 17/100 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[3, 4], z[5, 5], z[0, 6], z[6, 6])$
 $- 1/50 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[3, 4], z[5, 5], z[1, 6], z[5, 6]) - 7/20 * \&^{\wedge}($
 $z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[3, 4], z[5, 5], z[2, 6], z[4, 6]) - 23/20 * \&^{\wedge}(z[0, 1], z[1$
 $, 1], z[0, 3], z[0, 4], z[4, 4], z[0, 5], z[4, 6], z[6, 6]) + 9/4 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z$
 $[0, 4], z[4, 4], z[1, 5], z[3, 6], z[6, 6]) + 3/2 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[4, 4]$
 $, z[1, 5], z[4, 6], z[5, 6]) - 3/2 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[4, 4], z[2, 5], z[2,$
 $6], z[6, 6]) - 3 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 6], z[5, 6]) - 167$
 $/200 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[4, 4], z[3, 5], z[1, 6], z[6, 6]) + 367/40 * \&^{\wedge}$
 $(z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[4, 4], z[3, 5], z[2, 6], z[5, 6]) - 277/20 * \&^{\wedge}(z[0, 1], z$
 $[1, 1], z[0, 3], z[0, 4], z[4, 4], z[3, 5], z[3, 6], z[4, 6]) + 157/400 * \&^{\wedge}(z[0, 1], z[1, 1], z[0$
 $, 3], z[0, 4], z[4, 4], z[4, 5], z[4, 6], z[5, 6]) - 307/100 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[0$
 $, 4], z[4, 4], z[4, 5], z[4, 6], z[5, 6]) + 217/80 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[4, 4]$
 $], z[4, 5], z[2, 6], z[4, 6]) - 89/400 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[4, 4], z[5, 5],$
 $z[0, 6], z[5, 6]) + 177/80 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[4, 4], z[5, 5], z[1, 6], z[$
 $4, 6]) - 179/40 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[4, 4], z[5, 5], z[2, 6], z[3, 6]) - 17/$
 $10 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[2, 4], z[0, 5], z[5, 6], z[6, 6]) + 43/4 * \&^{\wedge}(z[0$
 $, 1], z[1, 1], z[0, 3], z[1, 4], z[2, 4], z[1, 5], z[4, 6], z[6, 6]) - 17 * \&^{\wedge}(z[0, 1], z[1, 1], z[$
 $0, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 6], z[6, 6]) - 6 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[$
 $2, 4], z[2, 5], z[4, 6], z[5, 6]) + 35/4 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[2, 4], z[3, 5]$
 $, z[2, 6], z[6, 6]) + 12 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[2, 4], z[3, 5], z[3, 6], z[5, 6]$
 $)] - 47/50 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[2, 4], z[4, 5], z[1, 6], z[6, 6]) - 39/5 *$
 $\&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[2, 4], z[4, 5], z[2, 6], z[5, 6]) + 18/5 * \&^{\wedge}(z[0, 1]$
 $, z[1, 1], z[0, 3], z[1, 4], z[2, 4], z[4, 5], z[3, 6], z[4, 6]) + 283/200 * \&^{\wedge}(z[0, 1], z[1, 1],$
 $z[0, 3], z[1, 4], z[2, 4], z[5, 5], z[0, 6], z[6, 6]) - 243/50 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[$
 $1, 4], z[2, 4], z[5, 5], z[1, 6], z[5, 6]) + 273/40 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[2,$
 $4], z[5, 5], z[2, 6], z[4, 6]) - 29/10 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[3, 4], z[0, 5],$
 $z[4, 6], z[6, 6]) + \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[3, 4], z[1, 5], z[3, 6], z[6, 6]) +$
 $15/2 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[3, 4], z[2, 5], z[2, 6], z[6, 6]) - 38/5 * \&^{\wedge}(z$
 $[0, 1], z[1, 1], z[0, 3], z[1, 4], z[3, 4], z[3, 5], z[1, 6], z[6, 6]) - 12 * \&^{\wedge}(z[0, 1], z[1, 1],$
 $z[0, 3], z[1, 4], z[3, 4], z[3, 5], z[3, 6]) - 123/100 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[$
 $1, 4], z[3, 4], z[4, 5], z[6, 6]) + 373/25 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[3$
 $, 4], z[4, 5], z[1, 6], z[5, 6]) - 253/20 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[3, 4], z[4, 5]$
 $], z[2, 6], z[4, 6]) - 23/25 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[3, 4], z[5, 5], z[0, 6], z$
 $[5, 6]) + 1/5 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[3, 4], z[5, 5], z[1, 6], z[4, 6]) - 1/5 *$

$$\begin{aligned}
& \text{'\&^{'(z[0,1],z[1,1],z[0,3],z[1,4],z[3,4],z[5,5],z[2,6],z[3,6])}-103/50*\&^{'(z[0,} \\
& 1],z[1,1],z[0,3],z[1,4],z[4,4],z[0,5],z[3,6],z[6,6])+342/25*\&^{'(z[0,1],z[1,1} \\
& ,z[0,3],z[1,4],z[4,4],z[0,5],z[4,6],z[5,6])+251/40*\&^{'(z[0,1],z[1,1],z[0,3],z} \\
& [1,4],z[4,4],z[1,5],z[2,6],z[6,6])-124/5*\&^{'(z[0,1],z[1,1],z[0,3],z[1,4],z[4,} \\
& 4],z[1,5],z[3,6],z[5,6])-167/50*\&^{'(z[0,1],z[1,1],z[0,3],z[1,4],z[4,4],z[2,5} \\
& ,z[1,6],z[6,6])-99/10*\&^{'(z[0,1],z[1,1],z[0,3],z[1,4],z[4,4],z[2,5],z[2,6],z[} \\
& 5,6])+377/5*\&^{'(z[0,1],z[1,1],z[0,3],z[1,4],z[4,4],z[2,5],z[3,6],z[4,6])+27/} \\
& 25*\&^{'(z[0,1],z[1,1],z[0,3],z[1,4],z[4,4],z[3,5],z[1,6],z[5,6])-397/10*\&^{'(z[0,1],z[1} \\
& ,1],z[0,3],z[1,4],z[4,4],z[3,5],z[2,6],z[4,6])-5/2*\&^{'(z[0,1],z[1,1],z[0,3],z} \\
& [1,4],z[4,4],z[4,5],z[0,6],z[5,6])-83/10*\&^{'(z[0,1],z[1,1],z[0,3],z[1,4],z[4,} \\
& 4],z[4,5],z[1,6],z[4,6])+409/10*\&^{'(z[0,1],z[1,1],z[0,3],z[1,4],z[4,4],z[4,5} \\
& ,z[2,6],z[3,6])+431/200*\&^{'(z[0,1],z[1,1],z[0,3],z[1,4],z[4,4],z[5,5],z[0,6],} \\
& z[4,6])-114/25*\&^{'(z[0,1],z[1,1],z[0,3],z[1,4],z[4,4],z[5,5],z[1,6],z[3,6])+} \\
& 739/50*\&^{'(z[0,1],z[1,1],z[0,3],z[2,4],z[3,4],z[0,5],z[3,6],z[6,6])-891/25*} \\
& '\&^{'(z[0,1],z[1,1],z[0,3],z[2,4],z[3,4],z[0,5],z[4,6],z[5,6])-1363/40*\&^{'(z[0} \\
& ,1],z[1,1],z[0,3],z[2,4],z[3,4],z[1,5],z[2,6],z[6,6])+297/5*\&^{'(z[0,1],z[1,1} \\
& ,z[0,3],z[2,4],z[3,4],z[1,5],z[3,6],z[5,6])+233/10*\&^{'(z[0,1],z[1,1],z[0,3],z} \\
& [2,4],z[3,4],z[2,5],z[1,6],z[6,6])-27/10*\&^{'(z[0,1],z[1,1],z[0,3],z[2,4],z[3,} \\
& 4],z[2,5],z[2,6],z[5,6])-567/5*\&^{'(z[0,1],z[1,1],z[0,3],z[2,4],z[3,4],z[2,5],} \\
& z[3,6],z[4,6])-37/20*\&^{'(z[0,1],z[1,1],z[0,3],z[2,4],z[3,4],z[3,5],z[0,6],z[6} \\
& ,6])-36*\&^{'(z[0,1],z[1,1],z[0,3],z[2,4],z[3,4],z[3,5],z[1,6],z[5,6])+1881/20*} \\
& '\&^{'(z[0,1],z[1,1],z[0,3],z[2,4],z[3,4],z[3,5],z[2,6],z[4,6])+739/100*\&^{'(z[0} \\
& ,1],z[1,1],z[0,3],z[2,4],z[3,4],z[4,5],z[0,6],z[5,6])-171/20*\&^{'(z[0,1],z[1,1} \\
& ,z[0,3],z[2,4],z[3,4],z[4,5],z[1,6],z[4,6])-179/5*\&^{'(z[0,1],z[1,1],z[0,3],z} \\
& [2,4],z[3,4],z[4,5],z[2,6],z[3,6])-463/200*\&^{'(z[0,1],z[1,1],z[0,3],z[2,4],z[} \\
& 3,4],z[5,5],z[0,6],z[4,6])+182/25*\&^{'(z[0,1],z[1,1],z[0,3],z[2,4],z[3,4],z[5,} \\
& 5],z[1,6],z[3,6])-17/10*\&^{'(z[0,1],z[1,1],z[0,3],z[2,4],z[4,4],z[0,5],z[2,6],} \\
& z[6,6])-9/5*\&^{'(z[0,1],z[1,1],z[0,3],z[2,4],z[4,4],z[0,5],z[3,6],z[5,6])+17/} \\
& 80*\&^{'(z[0,1],z[1,1],z[0,3],z[2,4],z[4,4],z[1,5],z[1,6],z[6,6])+363/16*\&^{'(z} \\
& [0,1],z[1,1],z[0,3],z[2,4],z[4,4],z[1,5],z[2,6],z[5,6])-267/8*\&^{'(z[0,1],z[1,} \\
& 1],z[0,3],z[2,4],z[4,4],z[1,5],z[3,6],z[4,6])-13/200*\&^{'(z[0,1],z[1,1],z[0,3} \\
& ,z[2,4],z[4,4],z[2,5],z[0,6],z[6,6])-687/50*\&^{'(z[0,1],z[1,1],z[0,3],z[2,4],z} \\
& [4,4],z[2,5],z[1,6],z[5,6])+207/40*\&^{'(z[0,1],z[1,1],z[0,3],z[2,4],z[4,4],z[2} \\
& ,5],z[2,6],z[4,6])-239/200*\&^{'(z[0,1],z[1,1],z[0,3],z[2,4],z[4,4],z[3,5],z[0,} \\
& 6],z[5,6])+819/40*\&^{'(z[0,1],z[1,1],z[0,3],z[2,4],z[4,4],z[3,5],z[1,6],z[4,6} \\
&)-619/20*\&^{'(z[0,1],z[1,1],z[0,3],z[2,4],z[4,4],z[3,5],z[2,6],z[3,6])+5/4*} \\
& '\&^{'(z[0,1],z[1,1],z[0,3],z[2,4],z[4,4],z[4,5],z[0,6],z[4,6])-5*\&^{'(z[0,1],z[} \\
& 1,1],z[0,3],z[2,4],z[4,4],z[4,5],z[1,6],z[3,6])-9/5*\&^{'(z[0,1],z[1,1],z[0,3],} \\
& z[2,4],z[4,4],z[5,5],z[0,6],z[3,6])+111/20*\&^{'(z[0,1],z[1,1],z[0,3],z[2,4],z[} \\
& 4,4],z[5,5],z[1,6],z[2,6])+413/200*\&^{'(z[0,1],z[1,1],z[0,3],z[3,4],z[4,4],z[0} \\
& ,5],z[1,6],z[6,6])-277/40*\&^{'(z[0,1],z[1,1],z[0,3],z[3,4],z[4,4],z[0,5],z[2,6} \\
&],z[5,6])+313/20*\&^{'(z[0,1],z[1,1],z[0,3],z[3,4],z[4,4],z[0,5],z[3,6],z[4,6])} \\
& -13/8*\&^{'(z[0,1],z[1,1],z[0,3],z[3,4],z[4,4],z[1,5],z[0,6],z[6,6])-\&^{'(z[0,1} \\
&],z[1,1],z[0,3],z[3,4],z[4,4],z[1,5],z[1,6],z[5,6])-23/8*\&^{'(z[0,1],z[1,1],z[} \\
& 0,3],z[3,4],z[4,4],z[1,5],z[2,6],z[4,6])+663/100*\&^{'(z[0,1],z[1,1],z[0,3],z[3} \\
& ,4],z[4,4],z[2,5],z[0,6],z[5,6])-83/20*\&^{'(z[0,1],z[1,1],z[0,3],z[3,4],z[4,4} \\
& ,z[2,5],z[1,6],z[4,6])+73/10*\&^{'(z[0,1],z[1,1],z[0,3],z[3,4],z[4,4],z[2,5],z[} \\
& 2,6],z[3,6])-35/4*\&^{'(z[0,1],z[1,1],z[0,3],z[3,4],z[4,4],z[3,5],z[0,6],z[4,6} \\
&)+8*\&^{'(z[0,1],z[1,1],z[0,3],z[3,4],z[4,4],z[3,5],z[1,6],z[3,6])+5*\&^{'(z[0,1} \\
&],z[1,1],z[0,3],z[3,4],z[4,4],z[4,5],z[0,6],z[3,6])-9*\&^{'(z[0,1],z[1,1],z[0,3} \\
&],z[3,4],z[4,4],z[4,5],z[1,6],z[2,6])-7/20*\&^{'(z[0,1],z[1,1],z[0,3],z[3,4],z[} \\
& 4,4],z[5,5],z[0,6],z[2,6])+5/2*\&^{'(z[0,1],z[1,1],z[1,3],z[0,4],z[1,4],z[1,5],} \\
& z[5,6],z[6,6])-8*\&^{'(z[0,1],z[1,1],z[1,3],z[0,4],z[1,4],z[2,5],z[4,6],z[6,6])} \\
& +6*\&^{'(z[0,1],z[1,1],z[1,3],z[0,4],z[1,4],z[3,5],z[3,6],z[6,6])+15*\&^{'(z[0,1} \\
&],z[1,1],z[1,3],z[0,4],z[1,4],z[3,5],z[4,6],z[5,6])-1/2*\&^{'(z[0,1],z[1,1],z[1} \\
& ,3],z[0,4],z[1,4],z[4,5],z[2,6],z[6,6])-13*\&^{'(z[0,1],z[1,1],z[1,3],z[0,4],z[} \\
& 1,4],z[4,5],z[3,6],z[5,6])+269/200*\&^{'(z[0,1],z[1,1],z[1,3],z[0,4],z[1,4],z[5} \\
& ,5],z[1,6],z[6,6])-249/40*\&^{'(z[0,1],z[1,1],z[1,3],z[0,4],z[1,4],z[5,5],z[2,6} \\
&],z[5,6])+409/20*\&^{'(z[0,1],z[1,1],z[1,3],z[0,4],z[1,4],z[5,5],z[3,6],z[4,6])} \\
& -39/20*\&^{'(z[0,1],z[1,1],z[1,3],z[0,4],z[2,4],z[0,5],z[5,6],z[6,6])+6*\&^{'(z[} \\
& 0,1],z[1,1],z[1,3],z[0,4],z[2,4],z[1,5],z[4,6],z[6,6])-21/2*\&^{'(z[0,1],z[1,1} \\
& ,z[1,3],z[0,4],z[2,4],z[2,5],z[4,6],z[5,6])-21/4*\&^{'(z[0,1],z[1,1],z[1,3],z[0} \\
& ,4],z[2,4],z[3,5],z[2,6],z[6,6])-141/400*\&^{'(z[0,1],z[1,1],z[1,3],z[0,4],z[2,} \\
& 4],z[4,5],z[1,6],z[6,6])+1401/80*\&^{'(z[0,1],z[1,1],z[1,3],z[0,4],z[2,4],z[4,5} \\
&],z[2,6],z[5,6])-621/40*\&^{'(z[0,1],z[1,1],z[1,3],z[0,4],z[2,4],z[4,5],z[3,6],} \\
& z[4,6])-93/400*\&^{'(z[0,1],z[1,1],z[1,3],z[0,4],z[2,4],z[5,5],z[0,6],z[6,6])-\} \\
& 27/100*\&^{'(z[0,1],z[1,1],z[1,3],z[0,4],z[2,4],z[5,5],z[1,6],z[5,6])-453/80*}
\end{aligned}$$

$$\begin{aligned}
& \text{'\&^{'(z[0,1],z[1,1],z[1,3],z[0,4],z[2,4],z[5,5],z[2,6],z[4,6])-3/2*\&^{'(z[0,1],} \\
& z[1,1],z[1,3],z[0,4],z[3,4],z[0,5],z[4,6],z[6,6])+3*\&^{'(z[0,1],z[1,1],z[1,3],} \\
& z[0,4],z[3,4],z[1,5],z[4,6],z[5,6])+12/5*\&^{'(z[0,1],z[1,1],z[1,3],z[0,4],z[3,} \\
& 4],z[3,5],z[1,6],z[6,6])-15/8*\&^{'(z[0,1],z[1,1],z[1,3],z[0,4],z[3,4],z[4,5],z} \\
& [0,6],z[6,6])-39/8*\&^{'(z[0,1],z[1,1],z[1,3],z[0,4],z[3,4],z[4,5],z[2,6],z[4,6} \\
&)+57/20*\&^{'(z[0,1],z[1,1],z[1,3],z[0,4],z[3,4],z[5,5],z[0,6],z[5,6])-33/4*} \\
& \text{'\&^{'(z[0,1],z[1,1],z[1,3],z[0,4],z[3,4],z[5,5],z[1,6],z[4,6])+39/2*\&^{'(z[0,1]} \\
& ,z[1,1],z[1,3],z[0,4],z[3,4],z[5,5],z[2,6],z[3,6])+441/100*\&^{'(z[0,1],z[1,1],} \\
& z[1,3],z[0,4],z[4,4],z[0,5],z[3,6],z[6,6])-207/25*\&^{'(z[0,1],z[1,1],z[1,3],z[} \\
& 0,4],z[4,4],z[0,5],z[4,6],z[5,6])-401/40*\&^{'(z[0,1],z[1,1],z[1,3],z[0,4],z[4,} \\
& 4],z[1,5],z[2,6],z[6,6])+113/10*\&^{'(z[0,1],z[1,1],z[1,3],z[0,4],z[4,4],z[1,5]} \\
& ,z[3,6],z[5,6])+1769/200*\&^{'(z[0,1],z[1,1],z[1,3],z[0,4],z[4,4],z[2,5],z[1,6]} \\
& ,z[6,6])+3/8*\&^{'(z[0,1],z[1,1],z[1,3],z[0,4],z[4,4],z[2,5],z[2,6],z[5,6])-377} \\
& /20*\&^{'(z[0,1],z[1,1],z[1,3],z[0,4],z[4,4],z[2,5],z[3,6],z[4,6])-363/200*\&^{'} \\
& (z[0,1],z[1,1],z[1,3],z[0,4],z[4,4],z[3,5],z[0,6],z[6,6])-777/50*\&^{'(z[0,1],z} \\
& [1,1],z[1,3],z[0,4],z[4,4],z[3,5],z[1,6],z[5,6])+981/40*\&^{'(z[0,1],z[1,1],z[1} \\
& ,3),z[0,4],z[4,4],z[3,5],z[2,6],z[4,6])+1731/400*\&^{'(z[0,1],z[1,1],z[1,3],z[0} \\
& ,4],z[4,4],z[4,5],z[0,6],z[5,6])+573/80*\&^{'(z[0,1],z[1,1],z[1,3],z[0,4],z[4,4]} \\
& ,z[4,5],z[1,6],z[4,6])-235/8*\&^{'(z[0,1],z[1,1],z[1,3],z[0,4],z[4,4],z[4,5],z} \\
& [2,6],z[3,6])-651/200*\&^{'(z[0,1],z[1,1],z[1,3],z[0,4],z[4,4],z[5,5],z[0,6],z[} \\
& 4,6))+233/50*\&^{'(z[0,1],z[1,1],z[1,3],z[0,4],z[4,4],z[5,5],z[1,6],z[3,6])+129} \\
& /20*\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[2,4],z[0,5],z[4,6],z[6,6])-12*\&^{'(z[0,} \\
& 1],z[1,1],z[1,3],z[1,4],z[2,4],z[1,5],z[3,6],z[6,6])-105/2*\&^{'(z[0,1],z[1,1],} \\
& z[1,3],z[1,4],z[2,4],z[1,5],z[4,6],z[5,6])+9/4*\&^{'(z[0,1],z[1,1],z[1,3],z[1,4} \\
&],z[2,4],z[2,5],z[2,6],z[6,6])+90*\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[2,4],z[2,} \\
& 5),z[3,6],z[5,6])+453/50*\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[2,4],z[3,5],z[1,6]} \\
& ,z[6,6])-573/10*\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[2,4],z[3,5],z[2,6],z[5,6])-\} \\
& 192/5*\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[2,4],z[3,5],z[3,6],z[4,6])-489/200*} \\
& \text{'\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[2,4],z[4,5],z[0,6],z[6,6])+39/50*\&^{'(z[0,1]} \\
&],z[1,1],z[1,3],z[1,4],z[2,4],z[4,5],z[1,6],z[5,6])+1281/40*\&^{'(z[0,1],z[1,1]} \\
& ,z[1,3],z[1,4],z[2,4],z[4,5],z[2,6],z[4,6])-87/100*\&^{'(z[0,1],z[1,1],z[1,3],z} \\
& [1,4],z[2,4],z[5,5],z[0,6],z[5,6])+201/20*\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[2} \\
& ,4],z[5,5],z[1,6],z[4,6])-267/10*\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[2,4],z[5,5} \\
&],z[2,6],z[3,6])-268/25*\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[3,4],z[0,5],z[3,6],} \\
& z[6,6])+849/25*\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[3,4],z[0,5],z[4,6],z[5,6])+} \\
& 501/20*\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[3,4],z[1,5],z[2,6],z[6,6])-128/5*} \\
& \text{'\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[3,4],z[1,5],z[3,6],z[5,6])-636/25*\&^{'(z[0,} \\
& 1],z[1,1],z[1,3],z[1,4],z[3,4],z[2,5],z[1,6],z[6,6])-194/5*\&^{'(z[0,1],z[1,1],} \\
& z[1,3],z[1,4],z[3,4],z[2,5],z[3,6],z[4,6])+119/10*\&^{'(z[0,1],z[1,1],z[1,3],z[} \\
& 1,4],z[3,4],z[3,5],z[0,6],z[6,6])+573/10*\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[3,} \\
& 4],z[3,5],z[2,6],z[4,6])-193/25*\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[3,4],z[4,5]} \\
& ,z[0,6],z[5,6])-202/5*\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[3,4],z[4,5],z[2,6],z[} \\
& 3,6])+41/100*\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[3,4],z[5,5],z[0,6],z[4,6])+82/} \\
& 25*\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[3,4],z[5,5],z[1,6],z[3,6])+661/200*\&^{'(} \\
& z[0,1],z[1,1],z[1,3],z[1,4],z[4,4],z[0,5],z[2,6],z[6,6])-349/25*\&^{'(z[0,1],z[} \\
& 1,1],z[1,3],z[1,4],z[4,4],z[0,5],z[3,6],z[5,6])-1259/200*\&^{'(z[0,1],z[1,1],z[} \\
& 1,3],z[1,4],z[4,4],z[1,5],z[1,6],z[6,6])+447/40*\&^{'(z[0,1],z[1,1],z[1,3],z[1,} \\
& 4],z[4,4],z[1,5],z[2,6],z[5,6])+799/20*\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[4,4]} \\
& ,z[1,5],z[3,6],z[4,6])+23/100*\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[4,4],z[2,5],z} \\
& [0,6],z[6,6])+597/25*\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[4,4],z[2,5],z[1,6],z[5} \\
& ,6))-1359/20*\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[4,4],z[2,5],z[2,6],z[4,6])-857} \\
& /100*\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[4,4],z[3,5],z[0,6],z[5,6])-3/4*\&^{'(z[} \\
& 0,1],z[1,1],z[1,3],z[1,4],z[4,4],z[3,5],z[1,6],z[4,6])+571/10*\&^{'(z[0,1],z[1,} \\
& 1],z[1,3],z[1,4],z[4,4],z[3,5],z[2,6],z[3,6])+301/40*\&^{'(z[0,1],z[1,1],z[1,3]} \\
& ,z[1,4],z[4,4],z[4,5],z[0,6],z[4,6])-79/5*\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[4} \\
& ,4],z[4,5],z[1,6],z[3,6])-23/50*\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[4,4],z[5,5]} \\
& ,z[0,6],z[3,6])+129/50*\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[4,4],z[5,5],z[1,6],z} \\
& [2,6])-693/200*\&^{'(z[0,1],z[1,1],z[1,3],z[2,4],z[3,4],z[0,5],z[2,6],z[6,6])+} \\
& 42/25*\&^{'(z[0,1],z[1,1],z[1,3],z[2,4],z[3,4],z[0,5],z[3,6],z[5,6])+207/10*} \\
& \text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,4],z[3,4],z[1,5],z[1,6],z[6,6])-591/10*\&^{'(z[0,} \\
& 1],z[1,1],z[1,3],z[2,4],z[3,4],z[1,5],z[2,6],z[5,6])+633/10*\&^{'(z[0,1],z[1,1]} \\
& ,z[1,3],z[2,4],z[3,4],z[1,5],z[3,6],z[4,6])-1749/100*\&^{'(z[0,1],z[1,1],z[1,3]} \\
& ,z[2,4],z[3,4],z[2,5],z[0,6],z[6,6])+714/25*\&^{'(z[0,1],z[1,1],z[1,3],z[2,4],z} \\
& [3,4],z[2,5],z[1,6],z[5,6])+1017/20*\&^{'(z[0,1],z[1,1],z[1,3],z[2,4],z[3,4],z[} \\
& 2,5],z[2,6],z[4,6])+558/25*\&^{'(z[0,1],z[1,1],z[1,3],z[2,4],z[3,4],z[3,5],z[0,} \\
& 6],z[5,6])-279/5*\&^{'(z[0,1],z[1,1],z[1,3],z[2,4],z[3,4],z[3,5],z[1,6],z[4,6]} \\
& -546/5*\&^{'(z[0,1],z[1,1],z[1,3],z[2,4],z[3,4],z[3,5],z[2,6],z[3,6])-873/40*} \\
& \text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,4],z[3,4],z[4,5],z[0,6],z[4,6])+447/5*\&^{'(z[0,1}
\end{aligned}$$

$$\begin{aligned}
&], z[1, 1], z[1, 3], z[2, 4], z[3, 4], z[4, 5], z[1, 6], z[3, 6]) + 459/50 * \&^{\wedge}(z[0, 1], z[1, 1], \\
&z[1, 3], z[2, 4], z[3, 4], z[5, 5], z[0, 6], z[3, 6]) - 1101/25 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z \\
&[2, 4], z[3, 4], z[5, 5], z[1, 6], z[2, 6]) - 1203/400 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 4], z \\
&[4, 4], z[0, 5], z[1, 6], z[6, 6]) + 219/16 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 4], z[4, 4], z[0 \\
&, 5], z[2, 6], z[5, 6]) - 183/40 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 6 \\
&], z[4, 6]) + 1917/400 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 4], z[4, 4], z[1, 5], z[0, 6], z[6, 6 \\
&]) - 1617/100 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 4], z[4, 4], z[1, 5], z[1, 6], z[5, 6]) - 1203 \\
&/80 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 6], z[4, 6]) - 87/40 * \&^{\wedge}(z \\
&[0, 1], z[1, 1], z[1, 3], z[2, 4], z[4, 4], z[2, 5], z[0, 6], z[5, 6]) + 75/8 * \&^{\wedge}(z[0, 1], z[1, 1 \\
&], z[1, 3], z[2, 4], z[4, 4], z[2, 5], z[1, 6], z[4, 6]) + 201/4 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z \\
&[2, 4], z[4, 4], z[2, 5], z[2, 6], z[3, 6]) + 27/4 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 4], z[4, 4 \\
&], z[3, 5], z[0, 6], z[4, 6]) - 24 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 4], z[4, 4], z[3, 5], z[1, \\
&6], z[3, 6]) - 6 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 4], z[4, 4], z[4, 5], z[0, 6], z[3, 6]) + 57/ \\
&4 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 4], z[4, 4], z[4, 5], z[1, 6], z[2, 6]) + 9/10 * \&^{\wedge}(z[0, \\
&1], z[1, 1], z[1, 3], z[2, 4], z[4, 4], z[5, 5], z[0, 6], z[2, 6]) - 11/25 * \&^{\wedge}(z[0, 1], z[1, 1], \\
&z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[0, 6], z[6, 6]) + 123/50 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[\\
&3, 4], z[4, 4], z[0, 5], z[1, 6], z[5, 6]) - 189/20 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 4], z[4, \\
&4], z[0, 5], z[2, 6], z[4, 6]) - 251/100 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 4], z[4, 4], z[1, 5 \\
&], z[0, 6], z[5, 6]) + 381/20 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 4], z[4, 4], z[1, 5], z[1, 6], \\
&z[4, 6]) - 31/10 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 6], z[3, 6]) - 11 \\
&/4 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 4], z[4, 4], z[2, 5], z[0, 6], z[4, 6]) - 22 * \&^{\wedge}(z[0, 1 \\
&], z[1, 1], z[1, 3], z[3, 4], z[4, 4], z[2, 5], z[1, 6], z[3, 6]) + 7 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3 \\
&], z[3, 4], z[4, 4], z[3, 5], z[0, 6], z[3, 6]) + 12 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 4], z[4, \\
&4], z[3, 5], z[1, 6], z[2, 6]) - 17/4 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 4], z[4, 4], z[4, 5], z \\
&[0, 6], z[2, 6]) + 7/10 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 4], z[4, 4], z[5, 5], z[0, 6], z[1, 6 \\
&]) + 7/10 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[1, 5], z[4, 6], z[6, 6]) - 17/4 * \\
&\&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[1, 4], z[1, 5], z[4, 6], z[6, 6]) + 7 * \&^{\wedge}(z[0, 1], z[\\
&1, 1], z[2, 3], z[0, 4], z[1, 4], z[2, 5], z[3, 6], z[6, 6]) + 12 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z \\
&[0, 4], z[1, 4], z[2, 5], z[4, 6], z[5, 6]) - 11/4 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[1, 4 \\
&], z[3, 5], z[2, 6], z[6, 6]) - 22 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[1, 4], z[3, 5], z[3, \\
&6], z[5, 6]) - 251/100 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[1, 4], z[4, 5], z[1, 6], z[6, 6 \\
&]) + 381/20 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[1, 4], z[4, 5], z[2, 6], z[5, 6]) - 31/10 * \\
&\&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[1, 4], z[4, 5], z[3, 6], z[4, 6]) - 11/25 * \&^{\wedge}(z[0, 1 \\
&], z[1, 1], z[2, 3], z[0, 4], z[1, 4], z[5, 5], z[0, 6], z[6, 6]) + 123/50 * \&^{\wedge}(z[0, 1], z[1, 1], \\
&z[2, 3], z[0, 4], z[1, 4], z[5, 5], z[1, 6], z[5, 6]) - 189/20 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[\\
&0, 4], z[1, 4], z[2, 6], z[4, 6]) + 9/10 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[2, 4], z[2, 4 \\
&], z[0, 5], z[4, 6], z[6, 6]) - 6 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[2, 4], z[1, 5], z[3, 6] \\
&, z[6, 6]) + 57/4 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[2, 4], z[1, 5], z[4, 6], z[5, 6]) + 27 \\
&/4 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[2, 4], z[2, 5], z[2, 6], z[6, 6]) - 24 * \&^{\wedge}(z[0, 1 \\
&], z[1, 1], z[2, 3], z[0, 4], z[2, 4], z[2, 5], z[3, 6], z[5, 6]) - 87/40 * \&^{\wedge}(z[0, 1], z[1, 1], z \\
&[2, 3], z[0, 4], z[2, 4], z[3, 5], z[1, 6], z[6, 6]) + 75/8 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[0, 4 \\
&], z[2, 4], z[3, 5], z[2, 6], z[5, 6]) + 201/4 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[2, 4], z \\
&[3, 5], z[3, 6], z[4, 6]) + 1917/400 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[2, 4], z[4, 5], z \\
&[0, 6], z[6, 6]) - 1617/100 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[2, 4], z[4, 5], z[1, 6], z \\
&[5, 6]) - 1203/400 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[2, 4], z[2, 4], z[4, 5], z[2, 6], z[4, 6]) - \\
&1203/400 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[2, 4], z[5, 5], z[0, 6], z[5, 6]) + 219/16 * \\
&\&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[2, 4], z[5, 5], z[1, 6], z[4, 6]) - 183/40 * \&^{\wedge}(z[0, \\
&1], z[1, 1], z[2, 3], z[0, 4], z[2, 4], z[5, 5], z[2, 6], z[3, 6]) - 23/50 * \&^{\wedge}(z[0, 1], z[1, 1], \\
&z[2, 3], z[0, 4], z[3, 4], z[0, 5], z[3, 6], z[6, 6]) + 129/50 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[\\
&0, 4], z[3, 4], z[0, 5], z[4, 6], z[5, 6]) + 301/40 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[3, \\
&4], z[1, 5], z[2, 6], z[6, 6]) - 79/5 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[3, 4], z[1, 5], z \\
&[3, 6], z[5, 6]) - 857/100 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[3, 4], z[2, 5], z[1, 6], z[\\
&6, 6]) - 3/4 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[3, 4], z[2, 5], z[2, 6], z[5, 6]) + 571/10 \\
&* \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[3, 4], z[2, 5], z[3, 6], z[4, 6]) + 23/100 * \&^{\wedge}(z[0 \\
&, 1], z[1, 1], z[2, 3], z[0, 4], z[3, 4], z[3, 5], z[0, 6], z[6, 6]) + 597/25 * \&^{\wedge}(z[0, 1], z[1, 1 \\
&], z[2, 3], z[0, 4], z[3, 4], z[3, 5], z[1, 6], z[5, 6]) - 1359/20 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3] \\
&, z[0, 4], z[3, 4], z[3, 5], z[2, 6], z[4, 6]) - 1259/200 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[0, 4] \\
&, z[3, 4], z[4, 5], z[0, 6], z[5, 6]) + 447/40 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[3, 4], z \\
&[4, 5], z[1, 6], z[4, 6]) + 799/20 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[3, 4], z[4, 5], z[2 \\
&, 6], z[3, 6]) + 661/200 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[3, 4], z[5, 5], z[0, 6], z[4, \\
&6]) - 349/25 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[3, 4], z[5, 5], z[1, 6], z[3, 6]) - 651/ \\
&200 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[2, 6], z[6, 6]) + 233/50 * \&^{\wedge}(\\
&z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[3, 6], z[5, 6]) + 1731/400 * \&^{\wedge}(z[0, 1], \\
&z[1, 1], z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[1, 6], z[6, 6]) + 573/80 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3 \\
&], z[0, 4], z[4, 4], z[1, 5], z[2, 6], z[5, 6]) - 235/8 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[0, 4 \\
&], z[4, 4], z[1, 5], z[3, 6], z[4, 6]) - 363/200 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[4, 4] \\
&, z[2, 5], z[0, 6], z[6, 6]) - 777/50 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[4, 4], z[2, 5], z \\
&[1, 6], z[5, 6]) + 981/40 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[4, 4], z[2, 5], z[2, 6], z[4
\end{aligned}$$

,6]) + 1769/200 * '&^'(z[0,1],z[1,1],z[2,3],z[0,4],z[4,4],z[3,5],z[0,6],z[5,6]) + 3/8 * '&^'(z[0,1],z[1,1],z[2,3],z[0,4],z[4,4],z[3,5],z[1,6],z[4,6]) - 377/20 * '&^'(z[0,1],z[1,1],z[2,3],z[0,4],z[4,4],z[3,5],z[2,6],z[3,6]) - 401/40 * '&^'(z[0,1],z[1,1],z[2,3],z[0,4],z[4,4],z[4,5],z[0,6],z[4,6]) + 113/10 * '&^'(z[0,1],z[1,1],z[2,3],z[0,4],z[4,4],z[4,5],z[1,6],z[3,6]) + 441/100 * '&^'(z[0,1],z[1,1],z[2,3],z[0,4],z[4,4],z[5,5],z[0,6],z[3,6]) - 207/25 * '&^'(z[0,1],z[1,1],z[2,3],z[0,4],z[4,4],z[5,5],z[1,6],z[2,6]) + 459/50 * '&^'(z[0,1],z[1,1],z[2,3],z[1,4],z[2,4],z[0,5],z[3,6],z[6,6]) - 1101/25 * '&^'(z[0,1],z[1,1],z[2,3],z[1,4],z[2,4],z[0,5],z[4,6],z[5,6]) - 873/40 * '&^'(z[0,1],z[1,1],z[2,3],z[1,4],z[2,4],z[1,5],z[2,6],z[6,6]) + 447/5 * '&^'(z[0,1],z[1,1],z[2,3],z[1,4],z[2,4],z[1,5],z[3,6],z[5,6]) + 558/25 * '&^'(z[0,1],z[1,1],z[2,3],z[1,4],z[2,4],z[2,5],z[1,6],z[6,6]) - 279/5 * '&^'(z[0,1],z[1,1],z[2,3],z[1,4],z[2,4],z[2,5],z[2,6],z[5,6]) - 546/5 * '&^'(z[0,1],z[1,1],z[2,3],z[1,4],z[2,4],z[2,5],z[3,6],z[4,6]) - 1749/100 * '&^'(z[0,1],z[1,1],z[2,3],z[1,4],z[2,4],z[3,5],z[0,6],z[6,6]) + 714/25 * '&^'(z[0,1],z[1,1],z[2,3],z[1,4],z[2,4],z[3,5],z[1,6],z[5,6]) + 1017/20 * '&^'(z[0,1],z[1,1],z[2,3],z[1,4],z[2,4],z[3,5],z[2,6],z[4,6]) + 207/10 * '&^'(z[0,1],z[1,1],z[2,3],z[1,4],z[2,4],z[4,5],z[0,6],z[5,6]) - 591/10 * '&^'(z[0,1],z[1,1],z[2,3],z[1,4],z[2,4],z[4,5],z[1,6],z[4,6]) + 633/10 * '&^'(z[0,1],z[1,1],z[2,3],z[1,4],z[2,4],z[4,5],z[2,6],z[3,6]) - 693/200 * '&^'(z[0,1],z[1,1],z[2,3],z[1,4],z[2,4],z[5,5],z[0,6],z[4,6]) + 42/25 * '&^'(z[0,1],z[1,1],z[2,3],z[1,4],z[2,4],z[5,5],z[1,6],z[3,6]) + 41/100 * '&^'(z[0,1],z[1,1],z[2,3],z[1,4],z[3,4],z[0,5],z[2,6],z[6,6]) + 82/25 * '&^'(z[0,1],z[1,1],z[2,3],z[1,4],z[3,4],z[0,5],z[3,6],z[5,6]) - 193/25 * '&^'(z[0,1],z[1,1],z[2,3],z[1,4],z[3,4],z[1,5],z[1,6],z[6,6]) - 202/5 * '&^'(z[0,1],z[1,1],z[2,3],z[1,4],z[3,4],z[1,5],z[3,6],z[4,6]) + 119/10 * '&^'(z[0,1],z[1,1],z[2,3],z[1,4],z[3,4],z[2,5],z[0,6],z[6,6]) + 573/10 * '&^'(z[0,1],z[1,1],z[2,3],z[1,4],z[3,4],z[2,5],z[2,6],z[4,6]) - 636/25 * '&^'(z[0,1],z[1,1],z[2,3],z[1,4],z[3,4],z[3,5],z[0,6],z[5,6]) - 194/5 * '&^'(z[0,1],z[1,1],z[2,3],z[1,4],z[3,4],z[3,5],z[3,6]) + 501/20 * '&^'(z[0,1],z[1,1],z[2,3],z[1,4],z[3,4],z[4,5],z[0,6],z[4,6]) - 128/5 * '&^'(z[0,1],z[1,1],z[2,3],z[1,4],z[3,4],z[4,5],z[1,6],z[3,6]) - 268/25 * '&^'(z[0,1],z[1,1],z[2,3],z[1,4],z[3,4],z[5,5],z[0,6],z[3,6]) + 849/25 * '&^'(z[0,1],z[1,1],z[2,3],z[1,4],z[3,4],z[5,5],z[1,6],z[2,6]) + 57/20 * '&^'(z[0,1],z[1,1],z[2,3],z[1,4],z[4,4],z[0,5],z[1,6],z[6,6]) - 33/4 * '&^'(z[0,1],z[1,1],z[2,3],z[1,4],z[4,4],z[0,5],z[2,6],z[5,6]) + 39/2 * '&^'(z[0,1],z[1,1],z[2,3],z[1,4],z[4,4],z[0,5],z[3,6],z[4,6]) - 15/8 * '&^'(z[0,1],z[1,1],z[2,3],z[1,4],z[4,4],z[1,5],z[0,6],z[6,6]) - 39/8 * '&^'(z[0,1],z[1,1],z[2,3],z[1,4],z[4,4],z[1,5],z[2,6],z[4,6]) + 12/5 * '&^'(z[0,1],z[1,1],z[2,3],z[1,4],z[4,4],z[2,5],z[0,6],z[5,6]) + 3 * '&^'(z[0,1],z[1,1],z[2,3],z[1,4],z[4,4],z[4,5],z[1,6],z[2,6]) - 3/2 * '&^'(z[0,1],z[1,1],z[2,3],z[1,4],z[4,4],z[5,5],z[0,6],z[2,6]) - 87/100 * '&^'(z[0,1],z[1,1],z[2,3],z[2,4],z[3,4],z[0,5],z[1,6],z[6,6]) + 201/20 * '&^'(z[0,1],z[1,1],z[2,3],z[2,4],z[3,4],z[0,5],z[2,6],z[5,6]) - 267/10 * '&^'(z[0,1],z[1,1],z[2,3],z[2,4],z[3,4],z[0,5],z[3,6],z[4,6]) - 489/200 * '&^'(z[0,1],z[1,1],z[2,3],z[2,4],z[3,4],z[1,5],z[0,6],z[6,6]) + 39/50 * '&^'(z[0,1],z[1,1],z[2,3],z[2,4],z[3,4],z[1,5],z[1,6],z[5,6]) + 1281/40 * '&^'(z[0,1],z[1,1],z[2,3],z[2,4],z[3,4],z[1,5],z[2,6],z[4,6]) + 453/50 * '&^'(z[0,1],z[1,1],z[2,3],z[2,4],z[3,4],z[2,5],z[0,6],z[5,6]) - 573/10 * '&^'(z[0,1],z[1,1],z[2,3],z[2,4],z[3,4],z[2,5],z[1,6],z[4,6]) - 192/5 * '&^'(z[0,1],z[1,1],z[2,3],z[2,4],z[3,4],z[2,5],z[2,6],z[3,6]) + 9/4 * '&^'(z[0,1],z[1,1],z[2,3],z[2,4],z[3,4],z[3,5],z[0,6],z[4,6]) + 90 * '&^'(z[0,1],z[1,1],z[2,3],z[2,4],z[3,4],z[3,5],z[3,6]) - 12 * '&^'(z[0,1],z[1,1],z[2,3],z[2,4],z[3,4],z[4,5],z[0,6],z[3,6]) - 105/2 * '&^'(z[0,1],z[1,1],z[2,3],z[2,4],z[3,4],z[4,5],z[1,6],z[2,6]) + 129/20 * '&^'(z[0,1],z[1,1],z[2,3],z[2,4],z[3,4],z[5,5],z[0,6],z[2,6]) - 93/400 * '&^'(z[0,1],z[1,1],z[2,3],z[2,4],z[4,4],z[0,5],z[0,6],z[6,6]) - 27/100 * '&^'(z[0,1],z[1,1],z[2,3],z[2,4],z[4,4],z[0,5],z[1,6],z[5,6]) - 453/80 * '&^'(z[0,1],z[1,1],z[2,3],z[2,4],z[4,4],z[0,5],z[2,6],z[4,6]) - 141/400 * '&^'(z[0,1],z[1,1],z[2,3],z[2,4],z[4,4],z[1,5],z[0,6],z[5,6]) + 1401/80 * '&^'(z[0,1],z[1,1],z[2,3],z[2,4],z[4,4],z[1,5],z[1,6],z[4,6]) - 621/40 * '&^'(z[0,1],z[1,1],z[2,3],z[2,4],z[4,4],z[2,5],z[4,4],z[1,1],z[2,3],z[2,4],z[4,4],z[2,5],z[0,6],z[4,6]) - 21/2 * '&^'(z[0,1],z[1,1],z[2,3],z[2,4],z[4,4],z[3,5],z[1,6],z[2,6]) + 6 * '&^'(z[0,1],z[1,1],z[2,3],z[2,4],z[4,4],z[4,5],z[0,6],z[2,6]) - 39/20 * '&^'(z[0,1],z[1,1],z[2,3],z[2,4],z[4,4],z[5,5],z[0,6],z[1,6]) + 269/200 * '&^'(z[0,1],z[1,1],z[2,3],z[3,4],z[4,4],z[0,5],z[0,6],z[5,6]) - 249/40 * '&^'(z[0,1],z[1,1],z[2,3],z[3,4],z[4,4],z[0,5],z[1,6],z[4,6]) + 409/20 * '&^'(z[0,1],z[1,1],z[2,3],z[3,4],z[4,4],z[0,5],z[2,6],z[3,6]) - 1/2 * '&^'(z[0,1],z[1,1],z[2,3],z[3,4],z[4,4],z[1,5],z[0,6],z[4,6]) - 13 * '&^'(z[0,1],z[1,1],z[2,3],z[3,4],z[4,4],z[1,5],z[1,6],z[3,6]) + 6 * '&^'(z[0,1],z[1,1],z[2,3],z[3,4],z[4,4],z[2,5],z[0,6],z[3,6]) + 15 * '&^'(z[0,1],z[1,1],z[2,3],z[3,4],z[4,4],z[2,5],z[1,6],z[2,6]) - 8 * '&^'(z[0,1],z[1,1],z[2,3],z[3,4],z[4,4],z[3,5],z[0,6],z[2,6]) + 5/2 * '&^'(z[0,1],z[1,1],z[2,3],z[3,4],z[4,4],z[4,5],z[0,6],z[1,6]) - 7/20 * '&^'(z[0,1],z[1,1],z[3,3],z[0,4],z[1,4],z[0,5],z[4,6],z[6,6]) + 5 * '&^'(z[0,1],z[1,1],z[3,3],z[0,4],z[1,4],z[1,5],z[3,6],z[6,6]) - 9 * '&^'(z[0,1],z[1,1],z[3,3],z[0,4],z[1,4],z[1,5],z

$$\begin{aligned}
& 4], z[3, 4], z[2, 5], z[2, 6], z[3, 6]) + 15/2 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[3, 4], z[3, 5], z[0, 6], z[4, 6]) + \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[3, 4], z[4, 5], z[0, 6], z[3, 6]) - 29/10 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[3, 4], z[5, 5], z[0, 6], z[2, 6]) - 17/100 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[0, 6], z[6, 6]) - 1/50 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[1, 6], z[5, 6]) - 7/20 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 6], z[4, 6]) + 477/200 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[0, 6], z[5, 6]) - 337/40 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[1, 6], z[4, 6]) + 337/20 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 6], z[3, 6]) - 1/2 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[4, 4], z[2, 5], z[0, 6], z[4, 6]) + 3 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[4, 4], z[3, 5], z[1, 6], z[2, 6]) - 5/2 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[4, 4], z[4, 5], z[0, 6], z[2, 6]) + 23/10 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[4, 4], z[5, 5], z[0, 6], z[1, 6]) + 283/200 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[0, 6], z[6, 6]) - 243/50 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[1, 6], z[5, 6]) + 273/40 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[2, 6], z[4, 6]) - 47/50 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[0, 6], z[5, 6]) - 39/5 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[1, 6], z[4, 6]) + 18/5 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 6], z[3, 6]) + 35/4 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[2, 4], z[3, 4], z[2, 5], z[0, 6], z[4, 6]) + 12 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[2, 4], z[3, 4], z[3, 5], z[0, 6], z[3, 6]) - 6 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[2, 4], z[3, 4], z[3, 5], z[1, 6], z[2, 6]) + 43/4 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[2, 4], z[3, 4], z[4, 5], z[0, 6], z[2, 6]) - 17/10 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[2, 4], z[3, 4], z[5, 5], z[0, 6], z[1, 6]) - 269/400 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[0, 6], z[5, 6]) + 369/80 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[1, 6], z[4, 6]) - 309/40 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 6], z[3, 6]) - 5/4 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[2, 4], z[4, 4], z[2, 5], z[0, 6], z[3, 6]) - 9/2 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[2, 4], z[4, 4], z[2, 5], z[1, 6], z[2, 6]) + 7/2 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[2, 4], z[4, 4], z[3, 5], z[0, 6], z[2, 6]) - 13/4 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[2, 4], z[4, 4], z[4, 5], z[0, 6], z[1, 6]) - \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 6], z[3, 6]) + \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[3, 4], z[4, 4], z[1, 5], z[0, 6], z[3, 6]) + 3 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[3, 4], z[4, 4], z[1, 5], z[1, 6], z[2, 6]) - 3 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[3, 4], z[4, 4], z[2, 5], z[0, 6], z[2, 6]) + 2 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[3, 4], z[4, 4], z[3, 5], z[0, 6], z[1, 6]); \\
\text{ww132} & := -61/552 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[0, 5], z[3, 5], z[5, 5], z[6, 6]) + 61/276 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[0, 5], z[4, 5], z[5, 5], z[5, 6]) - 41/276 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[1, 5], z[3, 5], z[5, 5], z[6, 6]) + 413/552 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[1, 5], z[3, 5], z[5, 5], z[5, 6]) - 443/552 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[1, 5], z[4, 5], z[5, 5], z[4, 6]) - 413/138 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[2, 5], z[3, 5], z[4, 5], z[5, 6]) + 275/276 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[2, 5], z[3, 5], z[5, 5], z[4, 6]) + 28/69 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[2, 5], z[4, 5], z[5, 5], z[3, 6]) - 7/23 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[3, 5], z[4, 5], z[5, 5], z[2, 6]) + 55/138 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[0, 5], z[2, 5], z[5, 5], z[6, 6]) + 4/23 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[0, 5], z[3, 5], z[4, 5], z[6, 6]) - 64/69 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[0, 5], z[3, 5], z[5, 6]) + 67/138 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[0, 5], z[4, 5], z[5, 5], z[4, 6]) - 283/138 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[1, 5], z[2, 5], z[4, 5], z[6, 6]) + 15/23 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[1, 5], z[3, 5], z[4, 5], z[5, 5], z[5, 6]) + 158/69 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[1, 5], z[3, 5], z[4, 5], z[5, 6]) - 7/23 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[1, 5], z[3, 5], z[5, 5], z[4, 6]) + 32/69 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[1, 5], z[4, 5], z[5, 5], z[3, 6]) + 97/69 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[2, 5], z[3, 5], z[4, 5], z[4, 6]) - 32/23 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[2, 5], z[4, 5], z[5, 5], z[3, 6]) - 4/23 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[2, 5], z[4, 5], z[5, 5], z[2, 6]) + 8/23 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[3, 5], z[4, 5], z[5, 5], z[1, 6]) - 5/24 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[0, 5], z[1, 5], z[5, 5], z[6, 6]) - 16/69 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[0, 5], z[2, 4], z[0, 5], z[4, 5], z[6, 6]) - 3/23 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[0, 5], z[2, 5], z[5, 5], z[5, 6]) + 4/23 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[0, 5], z[3, 5], z[4, 5], z[5, 6]) + 3/2 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[0, 5], z[3, 5], z[5, 5], z[4, 6]) - 205/138 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[0, 5], z[4, 5], z[5, 5], z[3, 6]) + 799/276 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[1, 5], z[2, 5], z[3, 5], z[6, 6]) + 35/23 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[1, 5], z[2, 5], z[4, 5], z[5, 6]) - 65/46 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[1, 5], z[2, 5], z[5, 5], z[4, 6]) - 283/46 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[1, 5], z[3, 5], z[4, 5], z[4, 6]) + 175/138 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[1, 5], z[3, 5], z[5, 5], z[3, 6]) + 7/8 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[1, 5], z[4, 5], z[5, 5], z[2, 6]) + 469/69 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[0, 3], z[2, 4], z[2, 5], z[3, 5], z[5, 5], z[2, 6]) - 177/92 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[2, 5], z[3, 5], z[5, 5], z[2, 6]) + 4/23 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[2, 5], z[4, 5], z[5, 5], z[1, 6]) - 6/23 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[3, 5], z[4, 5], z[5, 5], z[0, 6]) - 5/92 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 4], z[0, 5], z[1, 5], z[4
\end{aligned}$$

$$\begin{aligned}
& ,5],z[6,6])+65/138*'\&^'(z[0,1],z[1,1],z[0,3],z[3,4],z[0,5],z[1,5],z[5,5],z[5,6 \\
&])+47/138*'\&^'(z[0,1],z[1,1],z[0,3],z[3,4],z[0,5],z[2,5],z[3,5],z[6,6])-56/69* \\
& '\&^'(z[0,1],z[1,1],z[0,3],z[3,4],z[0,5],z[2,5],z[5,5],z[4,6])-4/23*'\&^'(z[0,1] \\
& ,z[1,1],z[0,3],z[3,4],z[0,5],z[3,5],z[4,5],z[4,6])-3/23*'\&^'(z[0,1],z[1,1],z[0 \\
& ,3],z[3,4],z[0,5],z[3,5],z[5,5],z[3,6])+223/276*'\&^'(z[0,1],z[1,1],z[0,3],z[3, \\
& 4],z[0,5],z[4,5],z[5,5],z[2,6])-517/69*'\&^'(z[0,1],z[1,1],z[0,3],z[3,4],z[1,5] \\
& ,z[2,5],z[3,5],z[5,6])+412/69*'\&^'(z[0,1],z[1,1],z[0,3],z[3,4],z[1,5],z[2,5],z \\
& [4,5],z[4,6])+7/23*'\&^'(z[0,1],z[1,1],z[0,3],z[3,4],z[1,5],z[2,5],z[5,5],z[3,6 \\
&])-109/69*'\&^'(z[0,1],z[1,1],z[0,3],z[3,4],z[1,5],z[3,5],z[4,5],z[3,6])-7/23* \\
& '\&^'(z[0,1],z[1,1],z[0,3],z[3,4],z[1,5],z[3,5],z[5,5],z[2,6])-143/138*'\&^'(z[0 \\
& ,1],z[1,1],z[0,3],z[3,4],z[1,5],z[4,5],z[5,5],z[1,6])-251/138*'\&^'(z[0,1],z[1, \\
& 1],z[0,3],z[3,4],z[2,5],z[3,5],z[4,5],z[2,6])+95/69*'\&^'(z[0,1],z[1,1],z[0,3], \\
& z[3,4],z[2,5],z[3,5],z[5,5],z[1,6])+4/23*'\&^'(z[0,1],z[1,1],z[0,3],z[3,4],z[2, \\
& 5],z[4,5],z[5,5],z[0,6])-5/69*'\&^'(z[0,1],z[1,1],z[0,3],z[4,4],z[0,5],z[1,5],z \\
& [3,5],z[6,6])+55/276*'\&^'(z[0,1],z[1,1],z[0,3],z[4,4],z[0,5],z[1,5],z[4,5],z[5 \\
& ,6])-185/552*'\&^'(z[0,1],z[1,1],z[0,3],z[4,4],z[0,5],z[1,5],z[5,5],z[4,6])-7/ \\
& 138*'\&^'(z[0,1],z[1,1],z[0,3],z[4,4],z[0,5],z[2,5],z[3,5],z[5,6])-8/23*'\&^'(z[\\
& 0,1],z[1,1],z[0,3],z[4,4],z[0,5],z[2,5],z[4,5],z[4,6])+5/6*'\&^'(z[0,1],z[1,1], \\
& z[0,3],z[4,4],z[0,5],z[2,5],z[5,5],z[3,6])+28/69*'\&^'(z[0,1],z[1,1],z[0,3],z[4 \\
& ,4],z[0,5],z[3,5],z[4,5],z[3,6])-383/552*'\&^'(z[0,1],z[1,1],z[0,3],z[4,4],z[0, \\
& 5],z[3,5],z[5,5],z[2,6])+8/69*'\&^'(z[0,1],z[1,1],z[0,3],z[4,4],z[0,5],z[4,5],z \\
& [5,5],z[1,6])+1069/276*'\&^'(z[0,1],z[1,1],z[0,3],z[4,4],z[1,5],z[2,5],z[3,5],z \\
& [4,6])-551/138*'\&^'(z[0,1],z[1,1],z[0,3],z[4,4],z[1,5],z[2,5],z[4,5],z[3,6])- \\
& 11/92*'\&^'(z[0,1],z[1,1],z[0,3],z[4,4],z[1,5],z[2,5],z[5,5],z[2,6])+1591/552* \\
& '\&^'(z[0,1],z[1,1],z[0,3],z[4,4],z[1,5],z[3,5],z[4,5],z[2,6])+1/4*'\&^'(z[0,1], \\
& z[1,1],z[0,3],z[4,4],z[1,5],z[3,5],z[5,5],z[1,6])-1/138*'\&^'(z[0,1],z[1,1],z[0 \\
& ,3],z[4,4],z[1,5],z[4,5],z[5,5],z[0,6])-134/69*'\&^'(z[0,1],z[1,1],z[0,3],z[4,4 \\
&],z[2,5],z[3,5],z[4,5],z[1,6])-5/69*'\&^'(z[0,1],z[1,1],z[0,3],z[4,4],z[2,5],z[\\
& 3,5],z[5,5],z[0,6])+15/184*'\&^'(z[0,1],z[1,1],z[1,3],z[0,4],z[0,5],z[2,5],z[5, \\
& 5],z[6,6])-17/46*'\&^'(z[0,1],z[1,1],z[1,3],z[0,4],z[0,5],z[3,5],z[4,5],z[6,6]) \\
& +21/46*'\&^'(z[0,1],z[1,1],z[1,3],z[0,4],z[0,5],z[3,5],z[5,5],z[5,6])-145/184* \\
& '\&^'(z[0,1],z[1,1],z[1,3],z[0,4],z[0,5],z[4,5],z[5,5],z[4,6])+101/184*'\&^'(z[0 \\
& ,1],z[1,1],z[1,3],z[0,4],z[1,5],z[2,5],z[4,5],z[6,6])-47/92*'\&^'(z[0,1],z[1,1] \\
& ,z[1,3],z[0,4],z[1,5],z[2,5],z[5,5],z[5,6])-47/23*'\&^'(z[0,1],z[1,1],z[1,3],z[\\
& 0,4],z[1,5],z[3,5],z[4,5],z[5,6])+25/92*'\&^'(z[0,1],z[1,1],z[1,3],z[0,4],z[1,5 \\
&],z[3,5],z[5,5],z[4,6])+89/46*'\&^'(z[0,1],z[1,1],z[1,3],z[0,4],z[1,5],z[4,5],z \\
& [5,5],z[3,6])+789/92*'\&^'(z[0,1],z[1,1],z[1,3],z[0,4],z[2,5],z[3,5],z[4,5],z[4 \\
& ,6])-97/23*'\&^'(z[0,1],z[1,1],z[1,3],z[0,4],z[2,5],z[3,5],z[5,5],z[3,6])-3/23* \\
& '\&^'(z[0,1],z[1,1],z[1,3],z[0,4],z[2,5],z[4,5],z[5,5],z[2,6])+6/23*'\&^'(z[0,1] \\
& ,z[1,1],z[1,3],z[0,4],z[3,5],z[4,5],z[5,5],z[1,6])-35/92*'\&^'(z[0,1],z[1,1],z[\\
& 1,3],z[1,4],z[0,5],z[1,5],z[5,5],z[6,6])+22/23*'\&^'(z[0,1],z[1,1],z[1,3],z[1,4 \\
&],z[0,5],z[3,5],z[4,5],z[5,6])+13/23*'\&^'(z[0,1],z[1,1],z[1,3],z[1,4],z[0,5],z \\
& [4,5],z[5,5],z[3,6])+111/46*'\&^'(z[0,1],z[1,1],z[1,3],z[1,4],z[1,5],z[2,5],z[3 \\
& ,5],z[6,6])-20/23*'\&^'(z[0,1],z[1,1],z[1,3],z[1,4],z[1,5],z[2,5],z[4,5],z[5,6] \\
&)+11/23*'\&^'(z[0,1],z[1,1],z[1,3],z[1,4],z[1,5],z[2,5],z[5,5],z[4,6])-10/23* \\
& '\&^'(z[0,1],z[1,1],z[1,3],z[1,4],z[1,5],z[3,5],z[4,5],z[4,6])-9/23*'\&^'(z[0,1] \\
& ,z[1,1],z[1,3],z[1,4],z[1,5],z[3,5],z[5,5],z[3,6])-257/92*'\&^'(z[0,1],z[1,1],z \\
& [1,3],z[1,4],z[1,5],z[4,5],z[5,5],z[2,6])-282/23*'\&^'(z[0,1],z[1,1],z[1,3],z[1 \\
& ,4],z[2,5],z[3,5],z[4,5],z[3,6])+401/46*'\&^'(z[0,1],z[1,1],z[1,3],z[1,4],z[2,5 \\
&],z[3,5],z[5,5],z[2,6])-24/23*'\&^'(z[0,1],z[1,1],z[1,3],z[1,4],z[2,5],z[4,5],z \\
& [5,5],z[1,6])+4/23*'\&^'(z[0,1],z[1,1],z[1,3],z[1,4],z[3,5],z[4,5],z[5,5],z[0,6 \\
&])+307/184*'\&^'(z[0,1],z[1,1],z[1,3],z[2,4],z[0,5],z[1,5],z[4,5],z[6,6])+9/92* \\
& '\&^'(z[0,1],z[1,1],z[1,3],z[2,4],z[0,5],z[1,5],z[5,5],z[5,6])-275/92*'\&^'(z[0, \\
& 1],z[1,1],z[1,3],z[2,4],z[0,5],z[2,5],z[3,5],z[6,6])-39/23*'\&^'(z[0,1],z[1,1], \\
& z[1,3],z[2,4],z[0,5],z[3,5],z[4,5],z[4,6])-43/46*'\&^'(z[0,1],z[1,1],z[1,3],z[2 \\
& ,4],z[0,5],z[3,5],z[5,5],z[3,6])+213/184*'\&^'(z[0,1],z[1,1],z[1,3],z[2,4],z[0, \\
& 5],z[4,5],z[5,5],z[2,6])-45/46*'\&^'(z[0,1],z[1,1],z[1,3],z[2,4],z[1,5],z[2,5], \\
& z[3,5],z[5,6])+43/46*'\&^'(z[0,1],z[1,1],z[1,3],z[2,4],z[1,5],z[2,5],z[5,5],z[3 \\
& ,6])+433/46*'\&^'(z[0,1],z[1,1],z[1,3],z[2,4],z[1,5],z[3,5],z[4,5],z[3,6])-117/ \\
& 46*'\&^'(z[0,1],z[1,1],z[1,3],z[2,4],z[1,5],z[3,5],z[5,5],z[2,6])+93/92*'\&^'(z[\\
& 0,1],z[1,1],z[1,3],z[2,4],z[1,5],z[4,5],z[5,5],z[1,6])-489/92*'\&^'(z[0,1],z[1, \\
& 1],z[1,3],z[2,4],z[2,5],z[3,5],z[4,5],z[2,6])-45/46*'\&^'(z[0,1],z[1,1],z[1,3], \\
& z[2,4],z[2,5],z[3,5],z[5,5],z[1,6])+2/23*'\&^'(z[0,1],z[1,1],z[1,3],z[2,4],z[2, \\
& 5],z[4,5],z[5,5],z[0,6])-4/23*'\&^'(z[0,1],z[1,1],z[1,3],z[3,4],z[0,5],z[1,5],z \\
& [3,5],z[6,6])-65/23*'\&^'(z[0,1],z[1,1],z[1,3],z[1,3],z[3,4],z[0,5],z[1,5],z[4,5],z[5, \\
& 6])+14/23*'\&^'(z[0,1],z[1,1],z[1,3],z[3,4],z[0,5],z[2,5],z[3,5],z[5,6])+30/23*'\&^'(z[0, \\
& 1],z[1,1],z[1,3],z[3,4],z[0,5],z[2,5],z[3,5],z[5,6])+30/23*'\&^'(z[0, \\
& 1],z[1,1],z[1,3],z[3,4],z[0,5],z[3,5],z[4,5],z[3,6])+11/46*'\&^'(z[0,1],z[1,1],
\end{aligned}$$

$$\begin{aligned}
& z[1,3], z[3,4], z[0,5], z[3,5], z[5,5], z[2,6] - 24/23 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,4], z[0,5], z[4,5], z[5,5], z[1,6]) - 44/23 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,4], z[1,5], z[2,5], z[3,5], z[4,6]) - 108/23 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,4], z[1,5], z[2,5], z[4,5], z[3,6]) + 11/23 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,4], z[1,5], z[2,5], z[5,5], z[2,6]) - 75/46 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,4], z[1,5], z[3,5], z[4,5], z[2,6]) + \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,4], z[1,5], z[3,5], z[5,5], z[1,6]) + 33/46 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,4], z[1,5], z[4,5], z[5,5], z[0,6]) + 104/23 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,4], z[2,5], z[3,5], z[4,5], z[1,6]) - 41/23 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[3,4], z[2,5], z[3,5], z[5,5], z[0,6]) + 5/23 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[4,4], z[0,5], z[1,5], z[2,5], z[6,6]) - 6/23 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[4,4], z[0,5], z[1,5], z[3,5], z[5,6]) + 11/8 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[4,4], z[0,5], z[1,5], z[4,5], z[4,6]) - 15/46 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[4,4], z[0,5], z[1,5], z[5,5], z[3,6]) - 205/92 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[4,4], z[0,5], z[2,5], z[3,5], z[4,6]) - 55/184 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[4,4], z[0,5], z[2,5], z[5,5], z[2,6]) - 29/46 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[4,4], z[0,5], z[3,5], z[4,5], z[2,6]) + 31/46 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[4,4], z[0,5], z[3,5], z[5,5], z[1,6]) - 5/46 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[4,4], z[0,5], z[4,5], z[5,5], z[0,6]) + 11/23 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[4,4], z[1,5], z[2,5], z[3,5], z[3,6]) + 723/184 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[4,4], z[1,5], z[2,5], z[4,5], z[2,6]) - 47/92 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[4,4], z[1,5], z[2,5], z[5,5], z[1,6]) - 72/23 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[4,4], z[1,5], z[3,5], z[4,5], z[1,6]) - 7/92 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[4,4], z[1,5], z[3,5], z[5,5], z[0,6]) + 53/23 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[4,4], z[2,5], z[3,5], z[4,5], z[0,6]) + 5/46 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[0,4], z[0,5], z[1,5], z[5,5], z[6,6]) + 7/92 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[0,4], z[0,5], z[2,5], z[4,5], z[6,6]) - 31/46 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[0,4], z[0,5], z[2,5], z[5,5], z[5,6]) + 47/92 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[0,4], z[0,5], z[3,5], z[4,5], z[5,6]) + 55/184 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[0,4], z[0,5], z[3,5], z[4,6]) + 15/46 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[0,4], z[0,5], z[4,5], z[3,6]) - 53/23 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[0,4], z[1,5], z[2,5], z[3,5], z[6,6]) + 72/23 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[0,4], z[1,5], z[2,5], z[4,5], z[5,6]) + 29/46 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[0,4], z[1,5], z[2,5], z[5,5], z[4,6]) - 723/184 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[0,4], z[1,5], z[3,5], z[4,5], z[4,6]) - 11/8 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[0,4], z[1,5], z[4,5], z[5,5], z[2,6]) - 11/23 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[0,4], z[2,5], z[3,5], z[4,5], z[3,6]) + 205/92 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[0,4], z[2,5], z[3,5], z[5,5], z[2,6]) + 6/23 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[0,4], z[2,5], z[4,5], z[5,5], z[1,6]) - 5/23 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[0,4], z[3,5], z[0,4], z[2,5], z[4,5], z[5,5], z[0,6]) - 33/46 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[1,4], z[0,5], z[1,5], z[4,5], z[6,6]) + 24/23 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[1,4], z[0,5], z[1,5], z[5,5], z[5,6]) + 41/23 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[1,4], z[0,5], z[2,5], z[3,5], z[6,6]) - \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[1,4], z[0,5], z[2,5], z[4,5], z[5,6]) - 11/46 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[1,4], z[0,5], z[2,5], z[5,5], z[4,6]) - 11/23 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[1,4], z[0,5], z[3,5], z[4,5], z[4,6]) - 14/23 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[1,4], z[0,5], z[4,5], z[5,5], z[2,6]) - 104/23 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[1,4], z[1,5], z[2,5], z[3,5], z[5,6]) + 75/46 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[1,4], z[1,5], z[2,5], z[4,5], z[4,6]) - 30/23 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[1,4], z[1,5], z[2,5], z[5,5], z[3,6]) + 108/23 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[1,4], z[1,5], z[3,5], z[4,5], z[4,5], z[3,6]) + 65/23 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[1,4], z[1,5], z[4,5], z[5,5], z[1,6]) + 44/23 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[1,4], z[2,5], z[3,5], z[4,5], z[2,6]) - 130/23 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[1,4], z[2,5], z[4,5], z[5,5], z[1,6]) + 4/23 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[1,4], z[2,5], z[4,5], z[5,5], z[0,6]) - 2/23 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[2,4], z[0,5], z[1,5], z[3,5], z[6,6]) - 93/92 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[2,4], z[0,5], z[1,5], z[4,5], z[5,6]) - 213/184 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[2,4], z[0,5], z[1,5], z[5,5], z[4,6]) + 45/46 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[2,4], z[0,5], z[2,5], z[3,5], z[5,6]) + 117/46 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[2,4], z[0,5], z[2,5], z[4,5], z[4,6]) + 43/46 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[2,4], z[0,5], z[2,5], z[5,5], z[3,6]) - 43/46 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[2,4], z[0,5], z[3,6]) - 9/92 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[2,4], z[1,5], z[2,5], z[4,5], z[3,5], z[2,5], z[3,5], z[4,6]) - 433/46 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[2,4], z[1,5], z[2,5], z[4,5], z[3,6]) + 39/23 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[2,4], z[1,5], z[2,5], z[5,5], z[2,6]) - 307/184 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[2,4], z[1,5], z[4,5], z[5,5], z[0,6]) + 45/46 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[2,4], z[2,5], z[3,5], z[4,5], z[1,6]) + 275/92 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[2,4], z[2,5], z[3,5], z[5,5], z[0,6]) - 4/23 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,4], z[0,5], z[1,5], z[2,5], z[6,6]) + 24/23 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,4], z[0,5], z[1,5], z[3,5], z[5,6]) + 257/92 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,4], z[0,5], z[1,5], z[4,5], z[4,6]) - 13/23 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,4], z[0,5], z[1,5], z[5,5], z[3,6]) - 401/46 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,4], z[0,5], z[2,5], z[3,5], z[4,6]) + 9/23 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,4], z[0,5], z[2,5], z[4,5], z[3,6]) - 11/23 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,4], z[0,5], z[3,5], z[4,5], z[2,6]) + 35/92 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,4], z[0,5], z[4,5], z[5,5], z[0,6]) + 282/23 * \&^{\wedge} (z[0,1], z[1,1], z[2,3], z[3,4], z[1,5], z[2,5], z[3,5], z[3,6]) + 10/23 * \&^{\wedge} (z[0,1], z[1,1]
\end{aligned}$$

$$\begin{aligned}
& ,z[2,3],z[3,4],z[1,5],z[2,5],z[4,5],z[2,6])-22/23*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,4],z[1,5],z[2,5],z[5,5],z[1,6])+20/23*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,4],z[1,5],z[3,5],z[4,5],z[1,6])-111/46*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,4],z[2,5],z[3,5],z[4,5],z[0,6])-6/23*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[4,4],z[0,5],z[1,5],z[2,5],z[5,6])+3/23*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[4,4],z[0,5],z[1,5],z[3,5],z[4,6])-89/46*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[4,4],z[0,5],z[1,5],z[4,5],z[3,6])+145/184*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[4,4],z[0,5],z[1,5],z[5,5],z[2,6])+97/23*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[4,4],z[0,5],z[2,5],z[3,5],z[3,6])-25/92*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[4,4],z[0,5],z[2,5],z[4,5],z[2,6])-21/46*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[4,4],z[0,5],z[2,5],z[5,5],z[1,6])+47/92*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[4,4],z[0,5],z[3,5],z[4,5],z[1,6])-15/184*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[4,4],z[0,5],z[3,5],z[5,5],z[0,6])-789/92*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[4,4],z[1,5],z[2,5],z[3,5],z[2,6])+47/23*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[4,4],z[1,5],z[2,5],z[4,5],z[1,6])+17/46*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[4,4],z[1,5],z[2,5],z[5,5],z[0,6])-101/184*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[4,4],z[1,5],z[3,5],z[4,5],z[0,6])+1/138*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[0,4],z[0,5],z[1,5],z[4,5],z[6,6])-8/69*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[0,4],z[0,5],z[1,5],z[5,5],z[5,6])+5/69*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[0,4],z[0,5],z[2,5],z[3,5],z[6,6])-1/4*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[0,4],z[0,5],z[2,5],z[4,5],z[5,6])+383/552*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[0,4],z[0,5],z[2,5],z[5,5],z[4,6])+11/92*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[0,4],z[0,5],z[3,5],z[4,5],z[4,6])-5/6*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[0,4],z[0,5],z[3,5],z[5,5],z[3,6])+185/552*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[0,4],z[0,5],z[4,5],z[5,5],z[2,6])+134/69*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[0,4],z[1,5],z[2,5],z[3,5],z[5,6])-1591/552*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[0,4],z[1,5],z[2,5],z[4,5],z[4,6])-28/69*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[0,4],z[1,5],z[2,5],z[5,5],z[3,6])+551/138*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[0,4],z[1,5],z[3,5],z[4,5],z[3,6])+8/23*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[0,4],z[1,5],z[3,5],z[5,5],z[2,6])-55/276*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[0,4],z[1,5],z[4,5],z[5,5],z[1,6])-1069/276*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[0,4],z[2,5],z[3,5],z[4,5],z[2,6])+7/138*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[0,4],z[2,5],z[3,5],z[5,5],z[1,6])+5/69*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[0,4],z[2,5],z[4,5],z[5,5],z[0,6])-4/23*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[1,4],z[0,5],z[1,5],z[3,5],z[6,6])+143/138*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[1,4],z[0,5],z[1,5],z[4,5],z[5,6])-223/276*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[1,4],z[0,5],z[1,5],z[5,5],z[4,6])-95/69*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[1,4],z[0,5],z[2,5],z[3,5],z[5,6])+7/23*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[1,4],z[0,5],z[2,5],z[4,5],z[4,6])+3/23*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[1,4],z[0,5],z[2,5],z[5,5],z[3,6])-7/23*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[1,4],z[0,5],z[3,3],z[1,4],z[0,5],z[3,6])+56/69*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[1,4],z[0,5],z[3,5],z[5,5],z[2,6])-65/138*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[1,4],z[0,5],z[4,5],z[5,5],z[1,6])+251/138*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[1,4],z[1,5],z[2,5],z[3,5],z[4,6])+109/69*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[1,4],z[1,5],z[2,5],z[4,5],z[3,6])+4/23*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[1,4],z[1,5],z[2,5],z[5,5],z[2,6])-412/69*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[1,4],z[1,5],z[3,5],z[4,5],z[2,6])+5/92*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[1,4],z[1,5],z[4,5],z[5,5],z[0,6])+517/69*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[1,4],z[2,5],z[3,5],z[4,5],z[1,6])-47/138*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[1,4],z[2,5],z[3,5],z[5,5],z[0,6])+6/23*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[2,4],z[0,5],z[1,5],z[2,5],z[6,6])-4/23*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[2,4],z[0,5],z[1,5],z[3,5],z[5,6])-7/8*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[2,4],z[0,5],z[1,5],z[4,5],z[4,6])+205/138*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[2,4],z[0,5],z[1,5],z[5,5],z[3,6])+177/92*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[2,4],z[0,5],z[2,5],z[3,5],z[4,6])-175/138*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[2,4],z[0,5],z[2,5],z[4,5],z[3,6])-3/2*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[2,4],z[0,5],z[2,5],z[5,5],z[2,6])+65/46*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[2,4],z[0,5],z[3,5],z[4,5],z[2,6])+3/23*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[2,4],z[0,5],z[3,5],z[5,5],z[1,6])+5/24*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[2,4],z[0,5],z[4,5],z[5,5],z[0,6])-469/69*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[2,4],z[1,5],z[2,5],z[3,5],z[3,6])+283/46*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[2,4],z[1,5],z[2,5],z[4,5],z[2,6])-4/23*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[2,4],z[1,5],z[2,5],z[5,5],z[1,6])-35/23*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[2,4],z[1,5],z[3,5],z[4,5],z[1,6])+16/69*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[2,4],z[1,5],z[3,5],z[5,5],z[0,6])-799/276*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[2,4],z[2,5],z[3,5],z[4,5],z[0,6])-8/23*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[3,4],z[0,5],z[1,5],z[2,5],z[5,6])+4/23*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[3,4],z[0,5],z[1,5],z[3,5],z[4,6])-32/69*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[3,4],z[0,5],z[1,5],z[4,5],z[3,6])-67/138*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[3,4],z[0,5],z[1,5],z[5,5],z[2,6])+32/23*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[3,4],z[0,5],z[2,5],z[3,5],z[3,6])+7/23*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[3,4],z[0,5],z[2,5],z[4,5],z[2,6])+64/69*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[3,4],z[0,5],z[3,4],z[0,5],z[2,5],z[5,5],z[1,6])-15/23*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[3,4],z[0,5],z[3,5],z[3,5],z[4,5],z[1,6])-55/138*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[3,4],z[0,5],z[3,5],z[5,5],z[0,6])-97/69*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[3,4],z[1,5],z[2,5],z[3,5],z[2,6])-158/69*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[3,4],z[1,5],z[2,5],z[4,5],z[1,6])-4/23*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[3,4],z[1,5],z[2,5],z[5,5],z[0,6])+
\end{aligned}$$

$$\begin{aligned}
& ,z[1,1],z[1,3],z[4,4],z[0,5],z[1,5],z[5,5],z[3,6])+15/2*'\&^{'(z[0,1],z[1,1],z[1,3],z[4,4],z[0,5],z[2,5],z[3,5],z[4,6])+3/4*'\&^{'(z[0,1],z[1,1],z[1,3],z[4,4],z[0,5],z[2,5],z[5,5],z[2,6])-3/2*'\&^{'(z[0,1],z[1,1],z[1,3],z[4,4],z[0,5],z[3,5],z[5,5],z[1,6])+1/2*'\&^{'(z[0,1],z[1,1],z[1,3],z[4,4],z[0,5],z[4,5],z[5,5],z[0,6])-10*'\&^{'(z[0,1],z[1,1],z[1,3],z[4,4],z[1,5],z[2,5],z[3,5],z[3,6])-15/4*'\&^{'(z[0,1],z[1,1],z[1,3],z[4,4],z[1,5],z[2,5],z[4,5],z[2,6])+15/2*'\&^{'(z[0,1],z[1,1],z[1,3],z[4,4],z[1,5],z[3,5],z[3,5],z[0,6])-1/2*'\&^{'(z[0,1],z[1,1],z[2,3],z[0,4],z[0,5],z[2,5],z[5,5],z[5,6])-3/4*'\&^{'(z[0,1],z[1,1],z[2,3],z[0,4],z[0,5],z[3,5],z[5,5],z[4,6])-'\&^{'(z[0,1],z[1,1],z[2,3],z[0,4],z[0,5],z[4,5],z[5,5],z[3,6])+5*'\&^{'(z[0,1],z[1,1],z[2,3],z[0,4],z[1,5],z[2,5],z[3,5],z[6,6])-15/2*'\&^{'(z[0,1],z[1,1],z[2,3],z[0,4],z[1,5],z[2,5],z[4,5],z[5,6])+15/4*'\&^{'(z[0,1],z[1,1],z[2,3],z[0,4],z[1,5],z[3,5],z[4,5],z[4,6])+15/4*'\&^{'(z[0,1],z[1,1],z[2,3],z[0,4],z[1,5],z[4,5],z[5,5],z[2,6])+10*'\&^{'(z[0,1],z[1,1],z[2,3],z[0,4],z[2,5],z[3,5],z[4,5],z[3,6])-15/2*'\&^{'(z[0,1],z[1,1],z[2,3],z[0,4],z[2,5],z[3,5],z[5,5],z[2,6])+5/2*'\&^{'(z[0,1],z[1,1],z[2,3],z[1,4],z[0,5],z[1,5],z[4,5],z[6,6])-3/2*'\&^{'(z[0,1],z[1,1],z[2,3],z[1,4],z[0,5],z[2,5],z[3,5],z[6,6])+'\&^{'(z[0,1],z[1,1],z[2,3],z[1,4],z[0,5],z[3,5],z[5,5],z[3,6])+3/2*'\&^{'(z[0,1],z[1,1],z[2,3],z[1,4],z[0,5],z[4,5],z[5,5],z[2,6])+15*'\&^{'(z[0,1],z[1,1],z[2,3],z[1,4],z[1,5],z[2,5],z[3,5],z[5,6])-5*'\&^{'(z[0,1],z[1,1],z[2,3],z[1,4],z[1,5],z[3,5],z[4,5],z[3,6])-15/2*'\&^{'(z[0,1],z[1,1],z[2,3],z[1,4],z[1,5],z[4,5],z[5,5],z[1,6])-15*'\&^{'(z[0,1],z[1,1],z[2,3],z[1,4],z[2,5],z[3,5],z[4,5],z[2,6])+15*'\&^{'(z[0,1],z[1,1],z[2,3],z[1,4],z[2,5],z[3,5],z[5,5],z[1,6])+9/4*'\&^{'(z[0,1],z[1,1],z[2,3],z[2,4],z[0,5],z[1,5],z[5,5],z[4,6])-3*'\&^{'(z[0,1],z[1,1],z[2,3],z[2,4],z[0,5],z[2,5],z[5,5],z[3,6])-45/2*'\&^{'(z[0,1],z[1,1],z[2,3],z[2,4],z[1,5],z[2,5],z[4,6])+15*'\&^{'(z[0,1],z[1,1],z[2,3],z[2,4],z[1,5],z[2,5],z[4,5],z[3,6])+15/4*'\&^{'(z[0,1],z[1,1],z[2,3],z[2,4],z[1,5],z[4,5],z[5,5],z[0,6])-15/2*'\&^{'(z[0,1],z[1,1],z[2,3],z[2,4],z[2,5],z[3,5],z[5,5],z[0,6])-15/2*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,4],z[0,5],z[1,5],z[4,5],z[4,6])+2*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,4],z[0,5],z[1,5],z[5,5],z[3,6])+15*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,4],z[0,5],z[2,5],z[3,5],z[4,6])-1/2*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,4],z[0,5],z[4,5],z[5,5],z[0,6])-20*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,4],z[1,5],z[2,5],z[3,5],z[3,6])+5*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,4],z[2,5],z[3,5],z[4,5],z[0,6])+5*'\&^{'(z[0,1],z[1,1],z[2,3],z[4,4],z[0,5],z[1,5],z[5,5],z[2,6])-10*'\&^{'(z[0,1],z[1,1],z[2,3],z[4,4],z[0,5],z[2,5],z[3,5],z[3,6])+3/2*'\&^{'(z[0,1],z[1,1],z[2,3],z[4,4],z[0,5],z[2,5],z[5,5],z[1,6])-1/4*'\&^{'(z[0,1],z[1,1],z[2,3],z[4,4],z[0,5],z[3,5],z[5,5],z[0,6])+45/2*'\&^{'(z[0,1],z[1,1],z[2,3],z[4,4],z[1,5],z[2,5],z[3,5],z[2,6])-15/2*'\&^{'(z[0,1],z[1,1],z[2,3],z[4,4],z[1,5],z[2,5],z[4,5],z[1,6])+5/4*'\&^{'(z[0,1],z[1,1],z[2,3],z[4,4],z[1,5],z[3,5],z[4,5],z[0,6])+1/2*'\&^{'(z[0,1],z[1,1],z[3,3],z[0,4],z[0,5],z[1,5],z[5,5],z[5,6])-7/4*'\&^{'(z[0,1],z[1,1],z[3,3],z[0,4],z[0,5],z[2,5],z[5,5],z[4,6])+2*'\&^{'(z[0,1],z[1,1],z[3,3],z[0,4],z[0,5],z[3,5],z[5,5],z[3,6])-3/4*'\&^{'(z[0,1],z[1,1],z[3,3],z[0,4],z[0,5],z[4,5],z[5,5],z[2,6])-5*'\&^{'(z[0,1],z[1,1],z[3,3],z[0,4],z[1,5],z[2,5],z[3,5],z[5,6])+35/4*'\&^{'(z[0,1],z[1,1],z[3,3],z[0,4],z[1,5],z[2,5],z[4,5],z[4,6])-10*'\&^{'(z[0,1],z[1,1],z[3,3],z[0,4],z[1,5],z[3,5],z[4,5],z[3,6])+15/2*'\&^{'(z[0,1],z[1,1],z[3,3],z[0,4],z[2,5],z[3,5],z[4,5],z[2,6])-5/2*'\&^{'(z[0,1],z[1,1],z[3,3],z[1,4],z[0,5],z[1,5],z[4,5],z[5,6])+'\&^{'(z[0,1],z[1,1],z[3,3],z[1,4],z[0,5],z[1,4],z[0,5],z[1,5],z[5,5],z[4,6])+5*'\&^{'(z[0,1],z[1,1],z[3,3],z[1,4],z[0,5],z[2,5],z[3,5],z[5,6])+'\&^{'(z[0,1],z[1,1],z[3,3],z[1,4],z[0,5],z[2,5],z[5,5],z[3,6])-3*'\&^{'(z[0,1],z[1,1],z[3,3],z[1,4],z[0,5],z[3,5],z[5,5],z[2,6])+3/2*'\&^{'(z[0,1],z[1,1],z[3,3],z[1,4],z[0,5],z[4,5],z[5,5],z[1,6])-10*'\&^{'(z[0,1],z[1,1],z[3,3],z[1,4],z[1,1],z[3,3],z[1,4],z[2,5],z[3,5],z[4,5],z[1,6])+15/4*'\&^{'(z[0,1],z[1,1],z[3,3],z[2,4],z[0,5],z[1,5],z[4,5],z[4,6])-3*'\&^{'(z[0,1],z[1,1],z[3,3],z[2,4],z[0,5],z[1,5],z[5,5],z[3,6])-15/2*'\&^{'(z[0,1],z[1,1],z[3,3],z[2,4],z[0,5],z[2,5],z[3,5],z[4,6])+3*'\&^{'(z[0,1],z[1,1],z[3,3],z[2,4],z[0,5],z[2,5],z[5,5],z[2,6])-3/4*'\&^{'(z[0,1],z[1,1],z[3,3],z[2,4],z[0,5],z[4,5],z[5,5],z[0,6])+30*'\&^{'(z[0,1],z[1,1],z[3,3],z[2,4],z[1,5],z[2,5],z[3,5],z[3,6])-15*'\&^{'(z[0,1],z[1,1],z[3,3],z[2,4],z[1,5],z[2,5],z[4,5],z[2,6])+15/2*'\&^{'(z[0,1],z[1,1],z[3,3],z[2,4],z[2,5],z[3,5],z[4,5],z[0,6])+'\&^{'(z[0,1],z[1,1],z[3,3],z[2,4],z[0,5],z[1,5],z[5,5],z[2,6])-2*'\&^{'(z[0,1],z[1,1],z[3,3],z[3,4],z[0,5],z[1,5],z[5,5],z[1,6])+'\&^{'(z[0,1],z[1,1],z[3,3],z[3,4],z[0,5],z[3,5],z[5,5],z[0,6])-10*'\&^{'(z[0,1],z[1,1],z[3,3],z[3,4],z[1,5],z[2,5],z[3,5],z[2,6])+10*'\&^{'(z[0,1],z[1,1],z[3,3],z[3,4],z[1,5],z[2,5],z[4,5],z[1,6])-5*'\&^{'(z[0,1],z[1,1],z[3,3],z[3,4],z[1,5],z[3,5],z[4,5],z[0,6])-5/4*'\&^{'(z[0,1],
\end{aligned}$$

$z[1,1], z[3,3], z[4,4], z[0,5], z[1,5], z[4,5], z[2,6]) + 1/2 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[4,4], z[0,5], z[1,5], z[5,5], z[1,6]) + 5/2 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[4,4], z[0,5], z[2,5], z[3,5], z[2,6]) - 1/4 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[4,4], z[0,5], z[2,5], z[5,5], z[0,6]) - 5 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[4,4], z[1,5], z[2,5], z[3,5], z[1,6]) + 5/4 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[4,4], z[1,5], z[2,5], z[4,5], z[0,6]);$
 $ww134 := -13/138 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[0,4], z[0,5], z[3,5], z[5,5], z[6,6]) + 13/69 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[0,4], z[0,5], z[4,5], z[5,5], z[5,6]) + 9/184 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[0,4], z[1,5], z[2,5], z[5,5], z[6,6]) + 179/552 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[0,4], z[1,5], z[3,5], z[4,5], z[6,6]) - 65/138 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[0,4], z[1,5], z[4,5], z[5,5], z[4,6]) - 179/138 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[0,4], z[2,5], z[3,5], z[4,5], z[5,6]) + 179/276 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[0,4], z[2,5], z[3,5], z[5,5], z[4,6]) + 9/46 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[0,4], z[2,5], z[4,5], z[5,5], z[3,6]) - 27/184 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[0,4], z[3,5], z[4,5], z[5,5], z[2,6]) + 15/46 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,4], z[0,5], z[2,5], z[5,5], z[6,6]) + 17/46 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,4], z[0,5], z[3,5], z[4,5], z[6,6]) - 67/69 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,4], z[0,5], z[3,5], z[5,5], z[5,6]) + 41/69 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,4], z[0,5], z[4,5], z[5,5], z[4,6]) - 48/23 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,4], z[1,5], z[2,5], z[4,5], z[6,6]) + 6/23 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,4], z[1,5], z[2,5], z[5,5], z[5,6]) + 215/69 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,4], z[1,5], z[3,5], z[5,5], z[4,6]) - 47/69 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,4], z[1,5], z[4,5], z[5,5], z[3,6]) - 251/69 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,4], z[2,5], z[3,5], z[4,5], z[4,6]) - 20/69 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,4], z[2,5], z[3,5], z[5,5], z[3,6]) + 29/46 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,4], z[2,5], z[4,5], z[5,5], z[2,6]) - 6/23 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,4], z[3,5], z[4,5], z[5,5], z[1,6]) - 1/4 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,4], z[0,5], z[1,5], z[5,5], z[6,6]) - 15/46 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,4], z[0,5], z[2,5], z[4,5], z[6,6]) + 8/23 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,4], z[0,5], z[2,5], z[5,5], z[5,6]) - 3/23 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,4], z[0,5], z[3,5], z[4,5], z[5,6]) + \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,4], z[0,5], z[3,5], z[5,5], z[4,6]) - 29/23 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,4], z[0,5], z[4,5], z[5,5], z[3,6]) + 335/92 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,4], z[1,5], z[2,5], z[3,5], z[6,6]) + 14/23 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,4], z[1,5], z[2,5], z[4,5], z[5,6]) - 36/23 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,4], z[1,5], z[2,5], z[5,5], z[4,6]) - 121/23 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,4], z[1,5], z[3,5], z[4,5], z[4,6]) + 27/23 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,4], z[1,5], z[3,5], z[5,5], z[3,6]) + 3/2 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,4], z[1,5], z[4,5], z[5,5], z[2,6]) + 245/23 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,4], z[2,5], z[3,5], z[4,5], z[3,6]) - 333/92 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,4], z[2,5], z[3,5], z[5,5], z[2,6]) - 3/23 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,4], z[2,5], z[4,5], z[5,5], z[1,6]) + 9/46 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,4], z[3,5], z[4,5], z[5,5], z[0,6]) + 10/69 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,4], z[0,5], z[1,5], z[4,5], z[6,6]) + 49/138 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,4], z[0,5], z[1,5], z[5,5], z[5,6]) + 5/138 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,4], z[0,5], z[2,5], z[3,5], z[6,6]) - 73/69 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,4], z[0,5], z[2,5], z[5,5], z[4,6]) + 3/23 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,4], z[0,5], z[3,5], z[4,5], z[4,6]) + 8/23 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,4], z[0,5], z[3,5], z[5,5], z[3,6]) + 21/46 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,4], z[0,5], z[4,5], z[5,5], z[2,6]) - 515/69 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,4], z[1,5], z[2,5], z[3,5], z[5,6]) + 473/69 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,4], z[1,5], z[2,5], z[4,5], z[4,6]) + 12/23 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,4], z[1,5], z[2,5], z[5,5], z[3,6]) - 82/23 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,4], z[1,5], z[3,5], z[4,5], z[3,6]) - 12/23 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,4], z[1,5], z[3,5], z[5,5], z[2,6]) - 39/46 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,4], z[1,5], z[4,5], z[5,5], z[1,6]) - 81/46 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,4], z[2,5], z[3,5], z[4,5], z[2,6]) + 51/23 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,4], z[2,5], z[3,5], z[5,5], z[1,6]) - 3/23 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,4], z[2,5], z[4,5], z[5,5], z[0,6]) - 13/184 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[4,4], z[0,5], z[1,5], z[3,5], z[6,6]) - 1/276 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[4,4], z[0,5], z[1,5], z[4,5], z[5,6]) - 97/552 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[4,4], z[0,5], z[1,5], z[5,5], z[4,6]) + 17/69 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[4,4], z[0,5], z[2,5], z[3,5], z[5,6]) - 11/46 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[4,4], z[0,5], z[2,5], z[4,5], z[4,6]) + 2/3 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[4,4], z[0,5], z[2,5], z[5,5], z[3,6]) + 9/46 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[4,4], z[0,5], z[3,5], z[4,5], z[3,6]) - 117/184 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[4,4], z[0,5], z[3,5], z[5,5], z[2,6]) + 15/92 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[4,4], z[0,5], z[4,5], z[5,5], z[1,6]) + 215/69 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[4,4], z[1,5], z[2,5], z[3,5], z[4,6]) - 547/138 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[4,4], z[1,5], z[2,5], z[4,5], z[3,6]) + 5/184 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[4,4], z[1,5], z[2,5], z[5,5], z[2,6]) + 333/92 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[4,4], z[1,5], z[3,5], z[4,5], z[2,6]) + 1/184 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[4,4], z[1,5], z[4,5], z[5,5], z[0,6]) - 117/46 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[4,4], z[2,5], z[3,5], z[4,5], z[1,6]) + 5/92 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[4,4], z[2,5], z[3,5], z[5,5], z[0,6]) - 17/184 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[0,4], z[0,5], z[2,5], z[5,5], z[6,6]) - 41/184 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[0,4], z[0,5], z[3,5],$

$$\begin{aligned}
& z[4,5], z[6,6]) + 18/23 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[0,4], z[0,5], z[3,5], z[5,5], z[5,6]) - 49/46 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[0,4], z[0,5], z[4,5], z[5,5], z[4,6]) + 20/23 \\
& * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[0,4], z[1,5], z[2,5], z[4,5], z[6,6]) - 51/92 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[0,4], z[1,5], z[2,5], z[5,5], z[5,6]) - 227/92 * \&^{\wedge}(z[0,1], z[1,1], \\
& z[1,3], z[0,4], z[1,5], z[3,5], z[4,5], z[5,6]) + 5/46 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[0,4], z[1,5], z[3,5], z[5,5], z[4,6]) + 50/23 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[0,4], z[1,5], \\
& z[4,5], z[5,5], z[3,6]) + 633/92 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[0,4], z[2,5], z[4,5], z[5,5], z[2,6]) + 51/ \\
& 92 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[0,4], z[3,5], z[4,5], z[5,5], z[1,6]) - 7/46 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[1,4], z[0,5], z[1,5], z[5,5], z[6,6]) - 5/23 * \&^{\wedge}(z[0,1], z[1,1], \\
& z[1,3], z[1,4], z[0,5], z[3,5], z[4,5], z[5,6]) + 19/23 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[1,4], z[0,5], z[4,5], z[5,5], z[3,6]) + 49/46 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[1,4], z[1,5], \\
& z[2,5], z[3,5], z[6,6]) + 15/23 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[1,4], z[1,5], z[2,5], z[4,5], z[5,6]) + 9/23 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[1,4], z[1,5], z[2,5], z[5,5], z[4,6]) \\
& - 4/23 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[1,4], z[1,5], z[3,5], z[4,5], z[4,6]) - 22/23 * \\
& \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[1,4], z[1,5], z[3,5], z[5,5], z[3,6]) - 51/23 * \&^{\wedge}(z[0,1], \\
& z[1,1], z[1,3], z[1,4], z[1,5], z[4,5], z[5,5], z[2,6]) - 122/23 * \&^{\wedge}(z[0,1], z[1,1], \\
& z[1,3], z[1,4], z[2,5], z[3,5], z[4,5], z[3,6]) + 257/46 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[1,4], z[2,5], \\
& z[3,5], z[5,5], z[2,6]) - 5/23 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[1,4], z[2,5], \\
& z[4,5], z[5,5], z[1,6]) - 3/23 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[1,4], z[3,5], z[4,5], z[5, \\
& 5], z[0,6]) + 135/92 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,4], z[0,5], z[1,5], z[4,5], z[6,6]) \\
& - 6/23 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,4], z[0,5], z[1,5], z[5,5], z[5,6]) - 225/92 * \\
& \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,4], z[0,5], z[2,5], z[3,5], z[6,6]) + 12/23 * \&^{\wedge}(z[0,1], \\
& z[1,1], z[1,3], z[2,4], z[0,5], z[3,5], z[4,5], z[4,6]) - 27/23 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], \\
& z[1,3], z[2,4], z[0,5], z[3,5], z[5,5], z[3,6]) + 21/23 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2, \\
& 4], z[0,5], z[4,5], z[5,5], z[2,6]) - 87/46 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,4], z[1,5], \\
& z[2,5], z[3,5], z[5,6]) + 27/23 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,4], z[1,5], z[2,5], z[5, \\
& 5], z[3,6]) + 105/23 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,4], z[1,5], z[3,5], z[4,5], z[3,6]) \\
& - 33/46 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,4], z[1,5], z[3,5], z[5,5], z[2,6]) - 9/46 * \\
& \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,4], z[1,5], z[4,5], z[5,5], z[1,6]) - 789/92 * \&^{\wedge}(z[0, \\
& 1], z[1,1], z[1,3], z[2,4], z[2,5], z[3,5], z[4,5], z[2,6]) + 51/46 * \&^{\wedge}(z[0,1], z[1,1], \\
& z[1,3], z[2,4], z[2,5], z[3,5], z[5,5], z[1,6]) - 3/46 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2, \\
& 4], z[2,5], z[4,5], z[5,5], z[0,6]) - 17/46 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,4], z[0,5], \\
& z[1,5], z[3,5], z[6,6]) - 121/46 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,4], z[0,5], z[1,5], z[4, \\
& 5], z[5,6]) + 24/23 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,4], z[0,5], z[1,5], z[5,5], z[4,6]) \\
& + 144/23 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,4], z[0,5], z[2,5], z[3,5], z[5,6]) - \&^{\wedge}(z[\\
& 0,1], z[1,1], z[1,3], z[3,4], z[0,5], z[2,5], z[4,5], z[4,6]) + 12/23 * \&^{\wedge}(z[0,1], z[1, \\
& 1], z[1,3], z[3,4], z[0,5], z[3,5], z[4,5], z[3,6]) + 9/46 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3, \\
& 4], z[0,5], z[3,5], z[5,5], z[2,6]) - 33/46 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,4], z[0, \\
& 5], z[4,5], z[5,5], z[1,6]) - 59/23 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,4], z[1,5], z[2,5], \\
& z[3,5], z[4,6]) - 80/23 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,4], z[1,5], z[2,5], z[4,5], z[3, \\
& 6]) - 5/46 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,4], z[1,5], z[2,5], z[5,5], z[2,6]) + 54/23 * \\
& \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,4], z[1,5], z[3,5], z[4,5], z[2,6]) + 25/23 * \&^{\wedge}(z[0,1], \\
& z[1,1], z[1,3], z[3,4], z[1,5], z[4,5], z[0,6]) + 60/23 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[1, \\
& 3], z[3,4], z[2,5], z[3,5], z[4,5], z[1,6]) - 44/23 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3, \\
& 4], z[2,5], z[3,5], z[5,5], z[0,6]) + 39/184 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[4,4], z[0,5], \\
& z[1,5], z[2,5], z[6,6]) - 5/92 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[4,4], z[0,5], z[1,5], z[3, \\
& 5], z[5,6]) + 11/8 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[4,4], z[0,5], z[1,5], z[4,5], z[4,6]) \\
& - 29/46 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[4,4], z[0,5], z[1,5], z[5,5], z[3,6]) - 78/23 * \\
& \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[4,4], z[0,5], z[2,5], z[3,5], z[4,6]) + \&^{\wedge}(z[0,1], z[1, \\
& 1], z[1,3], z[4,4], z[0,5], z[2,5], z[4,5], z[3,6]) - 11/92 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], \\
& z[4,4], z[0,5], z[2,5], z[5,5], z[2,6]) - 189/184 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[4,4], z[0, \\
& 5], z[3,5], z[4,5], z[2,6]) + 57/92 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[4,4], z[0,5], z[3, \\
& 5], z[5,5], z[1,6]) - 31/184 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[4,4], z[0,5], z[4,5], z[5,5], \\
& z[0,6]) + 78/23 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[4,4], z[1,5], z[2,5], z[3,5], z[3,6]) + \\
& 165/184 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[4,4], z[1,5], z[2,5], z[4,5], z[2,6]) - 5/92 * \\
& \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[4,4], z[1,5], z[2,5], z[5,5], z[1,6]) - 99/46 * \&^{\wedge}(z[0,1], \\
& z[1,1], z[1,3], z[4,4], z[1,5], z[3,5], z[4,5], z[1,6]) - 3/23 * \&^{\wedge}(z[0,1], z[1,1], z[1, \\
& 3], z[4,4], z[1,5], z[3,5], z[5,5], z[0,6]) + 209/92 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[4, \\
& 4], z[2,5], z[3,5], z[4,5], z[0,6]) + 31/184 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[0,4], z[0,5], \\
& z[1,5], z[5,5], z[6,6]) + 3/23 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[0,4], z[0,5], z[2,5], z[4 \\
& 5], z[6,6]) - 57/92 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[0,4], z[0,5], z[2,5], z[5,5], z[5,6]) \\
& + 5/92 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[0,4], z[0,5], z[3,5], z[4,5], z[5,6]) + 11/92 * \\
& \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[0,4], z[0,5], z[3,5], z[5,5], z[4,6]) + 29/46 * \&^{\wedge}(z[0,1], \\
& z[1,1], z[2,3], z[0,4], z[0,5], z[4,5], z[5,5], z[3,6]) - 209/92 * \&^{\wedge}(z[0,1], z[1,1], \\
& z[2,3], z[0,4], z[1,5], z[2,5], z[3,5], z[6,6]) + 99/46 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[0, \\
& 4], z[1,5], z[2,5], z[4,5], z[5,6]) + 189/184 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[0,4], z[1,
\end{aligned}$$

$$\begin{aligned}
&5], z[2, 5], z[5, 5], z[4, 6]) - 165/184 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[1, 5], z[3, 5], \\
&], z[4, 5], z[4, 6]) - \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[1, 5], z[3, 5], z[5, 5], z[3, 6]) \\
&- 11/8 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[1, 5], z[4, 5], z[5, 5], z[2, 6]) - 78/23 * \&^{\wedge} \\
&(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[2, 5], z[3, 5], z[4, 5], z[3, 6]) + 78/23 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], \\
&z[0, 4], z[2, 5], z[3, 5], z[5, 5], z[2, 6]) + 5/92 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], \\
&z[0, 4], z[2, 5], z[4, 5], z[5, 5], z[1, 6]) - 39/184 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[3, 5], \\
&z[4, 5], z[5, 5], z[0, 6]) - 25/23 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[0, 5], z[1, 5], z[1, 6]) \\
&+ 33/46 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[0, 5], z[2, 5], z[3, 5], z[6, 6]) - 9/ \\
&46 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[0, 5], z[2, 5], z[5, 5], z[4, 6]) + 5/46 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], \\
&z[1, 4], z[0, 5], z[3, 5], z[4, 5], z[4, 6]) - 24/23 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[0, 5], z[4, 5], z[5, 5], \\
&z[2, 6]) - 60/23 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[1, 5], z[2, 5], z[3, 5], z[5, 6]) - 54/23 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], \\
&z[1, 4], z[1, 5], z[2, 5], z[4, 6]) - 12/23 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[1, 5], z[2, 5], z[5, 5], z[3, 6]) \\
&+ 80/23 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[1, 5], z[3, 5], z[4, 5], z[3, 6]) + \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[1, 5], z[3, 5], z[5, 5], z[2, 6]) + 121/46 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[1, 5], z[2, 5], z[3, 5], z[4, 5], z[5, 5], z[0, 6]) + 59/23 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[1, 5], z[2, 5], z[3, 5], z[4, 5], z[5, 5], z[1, 6]) + 17/46 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[2, 5], z[4, 5], z[5, 5], z[0, 6]) + 3/46 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[0, 5], z[1, 5], z[3, 5], z[6, 6]) + 9/46 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[0, 5], z[1, 5], z[4, 5], z[5, 6]) - 21/23 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[0, 5], z[1, 5], z[5, 5], z[4, 6]) - 51/46 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[0, 5], z[2, 5], z[3, 5], z[5, 6]) + 33/46 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[0, 5], z[2, 5], z[4, 5], z[4, 6]) + 27/23 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[0, 5], z[2, 5], z[5, 5], z[3, 6]) - 27/23 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[0, 5], z[3, 5], z[4, 5], z[3, 6]) + 6/23 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[0, 5], z[4, 5], z[5, 5], z[1, 6]) + 789/92 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[1, 5], z[2, 5], z[3, 5], z[4, 6]) - 105/23 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[1, 5], z[2, 5], z[4, 5], z[3, 6]) - 12/23 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[1, 5], z[2, 5], z[5, 5], z[2, 6]) - 135/92 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[1, 5], z[4, 5], z[5, 5], z[0, 6]) + 87/46 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[2, 5], z[3, 5], z[4, 5], z[1, 6]) + 225/92 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[2, 5], z[3, 5], z[5, 5], z[0, 6]) + 3/23 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 4], z[0, 5], z[1, 5], z[2, 5], z[6, 6]) + 5/23 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 4], z[0, 5], z[1, 5], z[3, 5], z[5, 6]) + 51/23 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 4], z[0, 5], z[1, 5], z[4, 5], z[4, 6]) - 19/23 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 4], z[0, 5], z[1, 5], z[5, 5], z[3, 6]) - 257/46 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 4], z[0, 5], z[2, 5], z[4, 6]) + 22/23 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 4], z[0, 5], z[3, 5], z[4, 5], z[3, 6]) - 9/23 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 4], z[0, 5], z[3, 5], z[4, 5], z[2, 6]) + 7/46 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 4], z[0, 5], z[4, 5], z[5, 5], z[0, 6]) + 122/23 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 4], z[1, 5], z[2, 5], z[3, 5], z[3, 6]) + 4/23 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 4], z[1, 5], z[2, 5], z[4, 5], z[2, 6]) + 5/23 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 4], z[1, 5], z[2, 5], z[5, 5], z[1, 6]) - 15/23 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 4], z[1, 5], z[3, 5], z[4, 5], z[1, 6]) - 49/46 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 4], z[2, 5], z[3, 5], z[4, 5], z[0, 6]) - 51/92 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[4, 4], z[0, 5], z[1, 5], z[2, 5], z[5, 6]) + 143/184 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[4, 4], z[0, 5], z[1, 5], z[3, 5], z[4, 6]) - 50/23 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[4, 4], z[0, 5], z[1, 5], z[4, 5], z[0, 5], z[0, 6]) - 1/184 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[4, 4], z[0, 5], z[3, 3], z[0, 4], z[0, 5], z[1, 5], z[4, 5], z[6, 6]) - 15/92 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[0, 5], z[2, 5], z[3, 5], z[6, 6]) + 117/184 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[0, 5], z[2, 5], z[5, 5], z[4, 6]) - 5/184 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[0, 5], z[3, 5], z[4, 5], z[4, 6]) - 2/3 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[0, 5], z[3, 5], z[5, 5], z[3, 6]) + 97/552 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[0, 5], z[4, 5], z[5, 5], z[2, 6]) + 117/46 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[1, 5], z[2, 5], z[3, 5], z[5, 6]) - 333/92 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[1, 5], z[2, 5], z[4, 5], z[4, 6]) - 9/46 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[1, 5], z[2, 5], z[5, 5], z[3, 6]) + 547/138 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[1, 5], z[3, 5], z[4, 5], z[3, 6]) + 11/46 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[1, 5], z[3, 5], z[5, 5], z[2, 6]) + 1/276 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[1, 5], z[4, 5], z[5, 5], z[1, 6]) - 215/69 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[2, 5], z[3, 5], z[4, 5], z[2, 6]) - 17/69 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[2, 5], z[3, 5], z[5, 5], z[1, 6]) + 13/184 * \&^{\wedge}(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z
\end{aligned}$$

$$\begin{aligned}
&], z[0, 5], z[1, 5], z[5, 5], z[6, 6]) - 40/207 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[0, 5], \\
&z[2, 5], z[4, 5], z[6, 6]) + 50/69 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[0, 5], z[2, 5], z[5, \\
&5], z[5, 6]) + 10/69 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[0, 5], z[3, 5], z[4, 5], z[5, 6]) \\
&) - 4/3 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[0, 5], z[3, 5], z[5, 5], z[4, 6]) + 106/207 * \\
&\&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[0, 5], z[4, 5], z[5, 5], z[3, 6]) + 25/207 * \&^{\wedge}(z[0, \\
&1], z[1, 1], z[0, 3], z[2, 4], z[1, 5], z[2, 5], z[3, 5], z[6, 6]) - 200/69 * \&^{\wedge}(z[0, 1], z[1, 1], \\
&z[0, 3], z[2, 4], z[1, 5], z[2, 5], z[4, 5], z[5, 6]) + 5/69 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, \\
&4], z[1, 5], z[2, 5], z[5, 5], z[4, 6]) + 365/69 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[1, 5], \\
&z[3, 5], z[4, 5], z[4, 6]) - 40/207 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[1, 5], z[3, 5], \\
&z[5, 5], z[3, 6]) + 5/6 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[1, 5], z[4, 5], z[5, 5], z[2, 6]) \\
&- 380/207 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[2, 5], z[3, 5], z[4, 5], z[3, 6]) - 125/ \\
&69 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[2, 5], z[3, 5], z[5, 5], z[2, 6]) + 10/69 * \&^{\wedge}(z[\\
&0, 1], z[1, 1], z[0, 3], z[2, 4], z[2, 5], z[4, 5], z[5, 5], z[1, 6]) - 5/23 * \&^{\wedge}(z[0, 1], z[1, 1], \\
&z[0, 3], z[2, 4], z[3, 5], z[4, 5], z[5, 5], z[0, 6]) + 97/207 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z \\
&[3, 4], z[0, 5], z[1, 5], z[4, 5], z[6, 6]) - 40/69 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 4], z[0, \\
&5], z[1, 5], z[5, 5], z[5, 6]) - 154/207 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 4], z[0, 5], z[2, 5] \\
&], z[3, 5], z[6, 6]) + 10/23 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 4], z[0, 5], z[2, 5], z[5, 5], z \\
&[4, 6]) - 10/69 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 4], z[0, 5], z[3, 5], z[4, 5], z[4, 6]) + 104 \\
&/207 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 4], z[0, 5], z[3, 5], z[5, 5], z[3, 6]) - 35/69 * \&^{\wedge}(\\
&z[0, 1], z[1, 1], z[0, 3], z[3, 4], z[0, 5], z[4, 5], z[5, 5], z[2, 6]) + 80/23 * \&^{\wedge}(z[0, 1], z[1 \\
&, 1], z[0, 3], z[3, 4], z[1, 5], z[2, 5], z[3, 5], z[5, 6]) - 40/69 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3] \\
&, z[3, 4], z[1, 5], z[2, 5], z[4, 5], z[4, 6]) - 40/69 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 4], z[\\
&1, 5], z[2, 5], z[5, 5], z[3, 6]) - 560/207 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 4], z[1, 5], z[3 \\
&, 5], z[4, 5], z[3, 6]) + 40/69 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 4], z[1, 5], z[3, 5], z[5, 5] \\
&, z[2, 6]) - 4/69 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 4], z[1, 5], z[4, 5], z[5, 5], z[1, 6]) + \\
&250/69 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 4], z[2, 5], z[3, 5], z[4, 5], z[2, 6]) - 32/69 * \\
&\&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 4], z[2, 5], z[3, 5], z[5, 5], z[1, 6]) + 10/69 * \&^{\wedge}(z[0, 1 \\
&], z[1, 1], z[0, 3], z[3, 4], z[2, 5], z[4, 5], z[5, 5], z[0, 6]) - 25/414 * \&^{\wedge}(z[0, 1], z[1, 1], \\
&z[0, 3], z[4, 4], z[0, 5], z[1, 5], z[3, 5], z[6, 6]) - 8/23 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[4, \\
&4], z[0, 5], z[1, 5], z[4, 5], z[5, 6]) + 32/69 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[4, 4], z[0, 5], \\
&z[1, 5], z[5, 5], z[4, 6]) + 68/69 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[4, 4], z[0, 5], z[2, 5], z[3 \\
&, 5], z[5, 6]) - 20/69 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[4, 4], z[0, 5], z[2, 5], z[4, 5], z[4, 6] \\
&) - 2/3 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[4, 4], z[0, 5], z[2, 5], z[5, 5], z[3, 6]) + 70/207 * \\
&\&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[4, 4], z[0, 5], z[3, 5], z[4, 5], z[3, 6]) + 20/69 * \&^{\wedge}(z[0, 1 \\
&], z[1, 1], z[0, 3], z[4, 4], z[0, 5], z[3, 5], z[5, 5], z[2, 6]) - 1/69 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[\\
&0, 3], z[4, 4], z[0, 5], z[4, 5], z[5, 5], z[1, 6]) - 290/69 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[4, \\
&4], z[1, 5], z[2, 5], z[3, 5], z[4, 6]) + 80/23 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[4, 4], z[1, 5], \\
&z[2, 5], z[4, 5], z[3, 6]) + 5/46 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[4, 4], z[1, 5], z[2, 5], z[5, \\
&5], z[2, 6]) - 325/138 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[4, 4], z[1, 5], z[3, 5], z[4, 5], z[2, 6] \\
&]) + 1/46 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[4, 4], z[1, 5], z[4, 5], z[5, 5], z[0, 6]) + 80/69 * \\
&\&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[4, 4], z[2, 5], z[3, 5], z[4, 5], z[1, 6]) - 8/69 * \&^{\wedge}(z[0, 1] \\
&, z[1, 1], z[0, 3], z[4, 4], z[2, 5], z[3, 5], z[5, 5], z[0, 6]) - 14/69 * \&^{\wedge}(z[0, 1], z[1, 1], z[\\
&1, 3], z[0, 4], z[0, 5], z[2, 5], z[5, 5], z[6, 6]) + 5/46 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[0, 4] \\
&, z[0, 5], z[3, 5], z[4, 5], z[6, 6]) + 3/23 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[0, 5], z[3 \\
&, 5], z[5, 5], z[5, 6]) + 11/46 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[0, 5], z[4, 5], z[5, 5] \\
&, z[4, 6]) + 45/46 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[1, 5], z[2, 5], z[4, 5], z[6, 6]) - 5 \\
&/23 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[1, 5], z[3, 5], z[4, 5], z[5, 6]) - 20/23 * \&^{\wedge}(z \\
&[0, 1], z[1, 1], z[1, 3], z[0, 4], z[1, 5], z[3, 5], z[4, 5], z[5, 6]) + 10/23 * \&^{\wedge}(z[0, 1], z[1, \\
&1], z[1, 3], z[0, 4], z[1, 5], z[3, 5], z[5, 5], z[4, 6]) - 30/23 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], \\
&z[0, 4], z[1, 5], z[4, 5], z[5, 5], z[3, 6]) - 80/23 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[2 \\
&, 5], z[3, 5], z[4, 5], z[4, 6]) + 160/69 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[2, 5], z[3, 5] \\
&], z[5, 5], z[3, 6]) - 5/46 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[2, 5], z[4, 5], z[5, 5], z[\\
&2, 6]) + 5/23 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[3, 5], z[4, 5], z[5, 5], z[1, 6]) + 9/23 * \\
&\&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[0, 5], z[1, 5], z[5, 5], z[6, 6]) - 20/23 * \&^{\wedge}(z[0, 1], z[1, 1], \\
&z[1, 1], z[1, 3], z[1, 4], z[0, 5], z[3, 5], z[4, 5], z[5, 6]) - 16/23 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 1], z \\
&[1, 3], z[1, 4], z[0, 5], z[4, 5], z[5, 5], z[3, 6]) - 350/69 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[1 \\
&, 4], z[1, 5], z[2, 5], z[3, 5], z[6, 6]) + 60/23 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[1, 5] \\
&, z[2, 5], z[4, 5], z[5, 6]) - 10/23 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[1, 5], z[2, 5], z[\\
&5, 5], z[4, 6]) + 30/23 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[1, 5], z[3, 5], z[4, 5], z[4, 6] \\
&]) - 80/69 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[1, 5], z[3, 5], z[5, 5], z[3, 6]) + 95/23 * \\
&\&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[1, 5], z[4, 5], z[5, 5], z[2, 6]) + 560/69 * \&^{\wedge}(z[0, \\
&1], z[1, 1], z[1, 3], z[1, 4], z[2, 5], z[3, 5], z[4, 5], z[3, 6]) - 130/23 * \&^{\wedge}(z[0, 1], z[1, 1] \\
&, z[1, 3], z[1, 4], z[2, 5], z[3, 5], z[5, 5], z[2, 6]) - 20/23 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[\\
&1, 4], z[2, 5], z[4, 5], z[5, 5], z[1, 6]) + 10/69 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[3, 5] \\
&], z[4, 5], z[5, 5], z[0, 6]) - 179/138 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[0, 5], z[1, 5] \\
&, z[4, 5], z[6, 6]) - 1/23 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 4], z[0, 5], z[1, 5], z[5, 5], z[5 \\
&, 6]) + 199/69 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 4], z[0, 5], z[2, 5], z[3, 5], z[6, 6]) - \&^{\wedge} \\
&(z[0, 1], z[1, 1], z[1, 3], z[2, 4], z[0, 5], z[2, 5], z[5, 5], z[4, 6]) + 25/23 * \&^{\wedge}(z[0, 1], z[
\end{aligned}$$

1, 1], z[1, 3], z[2, 4], z[0, 5], z[3, 5], z[4, 5], z[4, 6]) + 136/69*'^'(z[0, 1], z[1, 1], z[1, 3], z[2, 4], z[0, 5], z[3, 5], z[5, 5], z[3, 6]) - 39/46*'^'(z[0, 1], z[1, 1], z[1, 3], z[2, 4], z[0, 5], z[4, 5], z[5, 5], z[2, 6]) + 10/23*'^'(z[0, 1], z[1, 1], z[1, 3], z[2, 4], z[1, 5], z[2, 5], z[3, 5], z[5, 6]) + 140/69*'^'(z[0, 1], z[1, 1], z[1, 3], z[2, 4], z[1, 5], z[2, 5], z[5, 5], z[3, 6]) - 580/69*'^'(z[0, 1], z[1, 1], z[1, 3], z[2, 4], z[1, 5], z[3, 5], z[4, 5], z[3, 6]) - 20/23*'^'(z[0, 1], z[1, 1], z[1, 3], z[2, 4], z[1, 5], z[3, 5], z[5, 5], z[2, 6]) - 41/23*'^'(z[0, 1], z[1, 1], z[1, 3], z[2, 4], z[1, 5], z[4, 5], z[5, 5], z[1, 6]) + 85/23*'^'(z[0, 1], z[1, 1], z[1, 3], z[2, 4], z[2, 5], z[3, 5], z[5, 5], z[1, 6]) + 5/69*'^'(z[0, 1], z[1, 1], z[1, 3], z[2, 4], z[2, 5], z[4, 5], z[5, 5], z[0, 6]) - 10/69*'^'(z[0, 1], z[1, 1], z[1, 3], z[3, 4], z[0, 5], z[1, 5], z[3, 5], z[6, 6]) + 34/23*'^'(z[0, 1], z[1, 1], z[1, 3], z[3, 4], z[0, 5], z[1, 5], z[4, 5], z[5, 6]) + 4/23*'^'(z[0, 1], z[1, 1], z[1, 3], z[3, 4], z[0, 5], z[1, 5], z[5, 5], z[4, 6]) - 68/23*'^'(z[0, 1], z[1, 1], z[1, 3], z[3, 4], z[0, 5], z[2, 5], z[3, 5], z[5, 6]) - 40/69*'^'(z[0, 1], z[1, 1], z[1, 3], z[3, 4], z[0, 5], z[3, 5], z[4, 5], z[3, 6]) - 28/23*'^'(z[0, 1], z[1, 1], z[1, 3], z[3, 4], z[0, 5], z[3, 5], z[5, 5], z[2, 6]) + 26/23*'^'(z[0, 1], z[1, 1], z[1, 3], z[3, 4], z[0, 5], z[4, 5], z[1, 6]) + 40/23*'^'(z[0, 1], z[1, 1], z[1, 3], z[3, 4], z[1, 5], z[2, 5], z[3, 5], z[4, 6]) - 40/69*'^'(z[0, 1], z[1, 1], z[1, 3], z[3, 4], z[1, 5], z[2, 5], z[5, 5], z[3, 6]) - 10/23*'^'(z[0, 1], z[1, 1], z[1, 3], z[3, 4], z[1, 5], z[2, 5], z[5, 5], z[2, 6]) + 170/23*'^'(z[0, 1], z[1, 1], z[1, 3], z[3, 4], z[1, 5], z[3, 5], z[4, 5], z[2, 6]) - 22/69*'^'(z[0, 1], z[1, 1], z[1, 3], z[3, 4], z[1, 5], z[4, 5], z[5, 5], z[0, 6]) - 220/23*'^'(z[0, 1], z[1, 1], z[1, 3], z[3, 4], z[2, 5], z[3, 5], z[4, 5], z[1, 6]) + 8/23*'^'(z[0, 1], z[1, 1], z[1, 3], z[3, 4], z[2, 5], z[3, 5], z[5, 5], z[0, 6]) + 25/138*'^'(z[0, 1], z[1, 1], z[1, 3], z[4, 4], z[0, 5], z[1, 5], z[2, 5], z[6, 6]) - 5/23*'^'(z[0, 1], z[1, 1], z[1, 3], z[4, 4], z[0, 5], z[1, 5], z[3, 5], z[5, 6]) - 12/23*'^'(z[0, 1], z[1, 1], z[1, 3], z[4, 4], z[0, 5], z[1, 5], z[5, 5], z[3, 6]) + 10/23*'^'(z[0, 1], z[1, 1], z[1, 3], z[4, 4], z[0, 5], z[2, 5], z[3, 5], z[4, 6]) + 47/46*'^'(z[0, 1], z[1, 1], z[1, 3], z[4, 4], z[0, 5], z[2, 5], z[3, 5], z[2, 6]) - 5/46*'^'(z[0, 1], z[1, 1], z[1, 3], z[4, 4], z[0, 5], z[3, 5], z[4, 5], z[2, 6]) - 12/23*'^'(z[0, 1], z[1, 1], z[1, 3], z[4, 4], z[0, 5], z[3, 5], z[5, 5], z[1, 6]) - 1/138*'^'(z[0, 1], z[1, 1], z[1, 3], z[4, 4], z[0, 5], z[4, 5], z[5, 5], z[0, 6]) + 200/69*'^'(z[0, 1], z[1, 1], z[1, 3], z[4, 4], z[1, 5], z[2, 5], z[3, 5], z[3, 6]) - 90/23*'^'(z[0, 1], z[1, 1], z[1, 3], z[4, 4], z[1, 5], z[2, 5], z[4, 5], z[2, 6]) - 5/23*'^'(z[0, 1], z[1, 1], z[1, 3], z[4, 4], z[1, 5], z[2, 5], z[5, 5], z[1, 6]) + 55/23*'^'(z[0, 1], z[1, 1], z[1, 3], z[4, 4], z[1, 5], z[3, 5], z[4, 5], z[1, 6]) + 10/69*'^'(z[0, 1], z[1, 1], z[1, 3], z[4, 4], z[1, 5], z[3, 5], z[5, 5], z[0, 6]) - 40/69*'^'(z[0, 1], z[1, 1], z[1, 3], z[4, 4], z[2, 5], z[3, 5], z[4, 5], z[0, 6]) + 1/138*'^'(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[0, 5], z[1, 5], z[5, 5], z[6, 6]) - 10/69*'^'(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[0, 5], z[2, 3], z[0, 4], z[1, 5], z[2, 5], z[3, 5], z[6, 6]) + 12/23*'^'(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[1, 5], z[2, 3], z[0, 4], z[0, 5], z[2, 3], z[0, 4], z[1, 5], z[2, 5], z[5, 6]) + 5/23*'^'(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[0, 5], z[3, 5], z[4, 5], z[5, 5], z[0, 6]) - 47/46*'^'(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[0, 5], z[3, 5], z[5, 5], z[4, 6]) + 12/23*'^'(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[0, 5], z[4, 5], z[5, 5], z[3, 6]) + 40/69*'^'(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[1, 5], z[2, 5], z[3, 5], z[6, 6]) - 55/23*'^'(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[1, 5], z[2, 5], z[4, 5], z[5, 6]) + 5/46*'^'(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[1, 5], z[2, 5], z[4, 6]) + 90/23*'^'(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[1, 5], z[3, 5], z[4, 5], z[4, 6]) - 200/69*'^'(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[2, 5], z[3, 5], z[4, 5], z[3, 6]) - 10/23*'^'(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[2, 5], z[3, 5], z[5, 5], z[2, 6]) + 5/23*'^'(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[2, 5], z[4, 5], z[5, 5], z[1, 6]) - 25/138*'^'(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[1, 5], z[4, 5], z[5, 5], z[0, 6]) + 22/69*'^'(z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[0, 5], z[1, 5], z[5, 5], z[5, 6]) - 8/23*'^'(z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[0, 5], z[2, 5], z[3, 5], z[6, 6]) + 28/23*'^'(z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[0, 5], z[2, 5], z[5, 5], z[4, 6]) + 10/23*'^'(z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[0, 5], z[3, 5], z[4, 5], z[4, 6]) - 4/23*'^'(z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[0, 5], z[4, 5], z[5, 5], z[2, 6]) + 220/23*'^'(z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[1, 5], z[2, 5], z[3, 5], z[5, 6]) - 170/23*'^'(z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[1, 5], z[2, 5], z[4, 5], z[4, 6]) + 40/69*'^'(z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[1, 5], z[2, 5], z[5, 5], z[3, 6]) + 40/69*'^'(z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[1, 5], z[2, 5], z[5, 5], z[3, 6]) - 34/23*'^'(z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[1, 5], z[2, 3], z[1, 5], z[4, 5], z[5, 5], z[1, 6]) - 40/23*'^'(z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[1, 5], z[2, 3], z[1, 4], z[2, 5], z[4, 5], z[5, 5], z[0, 6]) - 5/69*'^'(z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[0, 5], z[1, 5], z[4, 5], z[5, 6]) + 39/46*'^'(z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[0, 5], z[1, 5], z[5, 5], z[4, 6]) - 102/23*'^'(z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[0, 5], z[2, 5], z[3, 5], z[5, 6]) + 20/23*'^'(z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[0, 5], z[2, 5], z[4, 6]) - 136/69*'^'(z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[0, 5], z[2, 5], z[5, 5], z[3, 6]) - 140/69*'^'(z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[0, 5], z[3, 5], z[4, 5], z[3, 6]) + '^'(z[0, 1], z[1, 1], z[2, 3], z[1, 1], z[2, 3], z[1, 1], z[2, 3], z[2, 4], z[0, 5], z[4, 5], z[5, 5], z[1, 6]) - 85/23*'^'(z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[1, 5], z[2, 5], z[3, 5], z[4, 6]) + 580/69*'^'(z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[1, 5], z[2, 5], z[4, 5], z[3, 6]) - 25/23*'^'(z

$$z[0,6]) - 20/69 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[3,4], z[0,5], z[1,5], z[2,5], z[5,6]) + 10/69 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[3,4], z[0,5], z[1,5], z[3,5], z[4,6]) + 380/207 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[3,4], z[0,5], z[1,5], z[4,5], z[3,6]) - 26/69 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[3,4], z[0,5], z[1,5], z[5,5], z[2,6]) - 680/207 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[3,4], z[0,5], z[2,5], z[3,5], z[3,6]) - 40/69 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[3,4], z[0,5], z[2,5], z[4,5], z[2,6]) - 8/69 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[3,4], z[0,5], z[2,5], z[5,5], z[1,6]) + 20/69 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[3,4], z[0,5], z[3,5], z[4,5], z[1,6]) + 52/207 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[3,4], z[0,5], z[3,5], z[5,5], z[0,6]) + 120/23 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[3,4], z[1,5], z[2,5], z[3,5], z[2,6]) + 20/23 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[3,4], z[1,5], z[2,5], z[4,5], z[1,6]) - 10/69 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[3,4], z[1,5], z[2,5], z[5,5], z[0,6]) - 250/207 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[3,4], z[1,5], z[3,5], z[4,5], z[0,6]) + 35/138 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[4,4], z[0,5], z[1,5], z[2,5], z[4,6]) - 70/207 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[4,4], z[0,5], z[1,5], z[3,5], z[3,6]) - 85/138 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[4,4], z[0,5], z[1,5], z[4,5], z[2,6]) + 17/69 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[4,4], z[0,5], z[1,5], z[5,5], z[1,6]) + 40/23 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[4,4], z[0,5], z[2,5], z[3,5], z[2,6]) - 17/138 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[4,4], z[0,5], z[2,5], z[5,5], z[0,6]) - 35/414 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[4,4], z[0,5], z[3,5], z[4,5], z[0,6]) - 80/23 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[4,4], z[1,5], z[2,5], z[3,5], z[1,6]) + 20/23 * \&^{\wedge}(z[0,1], z[1,1], z[3,3], z[4,4], z[1,5], z[2,5], z[4,5], z[0,6]);$$

$$ww136 := -7/276 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[0,4], z[0,5], z[3,5], z[5,5], z[6,6]) + 7/138 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[0,4], z[0,5], z[4,5], z[5,5], z[5,6]) + 7/414 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[0,4], z[1,5], z[2,5], z[5,5], z[6,6]) + 7/92 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[0,4], z[1,5], z[3,5], z[4,5], z[6,6]) - 35/276 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[0,4], z[1,5], z[4,5], z[5,5], z[4,6]) - 7/23 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[0,4], z[2,5], z[3,5], z[4,5], z[5,6]) + 7/46 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[0,4], z[2,5], z[3,5], z[5,5], z[4,6]) + 14/207 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[0,4], z[2,5], z[4,5], z[5,5], z[3,6]) - 7/138 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[0,4], z[3,5], z[4,5], z[5,5], z[2,6]) + 31/207 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,4], z[0,5], z[2,5], z[5,5], z[6,6]) + 2/69 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,4], z[0,5], z[3,5], z[4,5], z[6,6]) - 26/69 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,4], z[0,5], z[3,5], z[5,5], z[5,6]) + 19/69 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,4], z[0,5], z[4,5], z[5,5], z[4,6]) - 157/207 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,4], z[1,5], z[2,5], z[4,5], z[6,6]) - 4/69 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,4], z[1,5], z[2,5], z[5,5], z[5,6]) + 42/23 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,4], z[1,5], z[3,5], z[4,5], z[5,6]) + 8/69 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,4], z[1,5], z[3,5], z[5,5], z[4,6]) - 76/207 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,4], z[1,5], z[4,5], z[5,5], z[3,6]) - 70/23 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,4], z[2,5], z[3,5], z[4,6]) + 136/207 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,4], z[2,5], z[3,5], z[5,5], z[3,6]) - 2/69 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,4], z[2,5], z[4,5], z[5,5], z[2,6]) + 4/69 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,4], z[3,5], z[4,5], z[5,5], z[1,6]) - 5/36 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,4], z[0,5], z[1,5], z[5,5], z[6,6]) - 8/207 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,4], z[0,5], z[2,5], z[4,5], z[6,6]) + 10/69 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,4], z[0,5], z[2,5], z[5,5], z[5,6]) + 2/69 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,4], z[0,5], z[3,5], z[4,5], z[5,6]) + 1/3 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,4], z[0,5], z[3,5], z[5,5], z[4,6]) - 103/207 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,4], z[0,5], z[4,5], z[5,5], z[3,6]) + 631/414 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,4], z[1,5], z[2,5], z[3,5], z[6,6]) - 40/69 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,4], z[1,5], z[2,5], z[3,5], z[4,6]) - 134/69 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,4], z[1,5], z[3,5], z[4,5], z[4,6]) - 8/207 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,4], z[1,5], z[3,5], z[5,5], z[3,6]) + 11/12 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,4], z[1,5], z[4,5], z[5,5], z[2,6]) + 1166/207 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,4], z[2,5], z[3,5], z[4,5], z[3,6]) - 257/138 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,4], z[2,5], z[3,5], z[5,5], z[2,6]) + 2/69 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,4], z[2,5], z[4,5], z[5,5], z[1,6]) - 1/23 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,4], z[3,5], z[4,5], z[5,5], z[0,6]) + 25/414 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,4], z[0,5], z[1,5], z[4,5], z[6,6]) + 5/23 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,4], z[0,5], z[1,5], z[5,5], z[5,6]) - 17/207 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,4], z[0,5], z[2,5], z[3,5], z[6,6]) - 40/69 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,4], z[0,5], z[2,5], z[5,5], z[4,6]) - 2/69 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,4], z[0,5], z[3,5], z[4,5], z[4,6]) + 76/207 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,4], z[0,5], z[3,5], z[5,5], z[3,6]) + 3/46 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,4], z[0,5], z[4,5], z[5,5], z[2,6]) - 182/69 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,4], z[1,5], z[2,5], z[3,5], z[5,6]) + 74/23 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,4], z[1,5], z[2,5], z[4,5], z[4,6]) - 8/69 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,4], z[1,5], z[2,5], z[5,5], z[3,6]) - 388/207 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,4], z[1,5], z[3,5], z[4,5], z[3,6]) + 8/69 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,4], z[1,5], z[3,5], z[5,5], z[2,6]) - 11/23 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,4], z[2,5], z[3,5], z[4,5], z[1,6]) - 65/69 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,4], z[2,5], z[3,5], z[4,5], z[2,6]) + 58/69 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,4], z[2,5], z[3,5], z[5,5], z[1,6]) + 2/69 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,4], z[2,5], z[4,5], z[5,5], z[0,6]) - 5/414 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[4,4], z[0,5], z[1,5], z[3$$

$$\begin{aligned}
& ,5],z[6,6])-5/138*'\&^'(z[0,1],z[1,1],z[0,3],z[4,4],z[0,5],z[1,5],z[4,5],z[5,6]) \\
&)-25/276*'\&^'(z[0,1],z[1,1],z[0,3],z[4,4],z[0,5],z[1,5],z[5,5],z[4,6])+3/23* \\
& '\&^'(z[0,1],z[1,1],z[0,3],z[4,4],z[0,5],z[2,5],z[3,5],z[5,6])-4/69*'\&^'(z[0,1] \\
& ,z[1,1],z[0,3],z[4,4],z[0,5],z[2,5],z[4,5],z[4,6])+1/3*'\&^'(z[0,1],z[1,1],z[0, \\
& 3],z[4,4],z[0,5],z[2,5],z[5,5],z[3,6])+14/207*'\&^'(z[0,1],z[1,1],z[0,3],z[4,4] \\
& ,z[0,5],z[3,5],z[4,5],z[3,6])-33/92*'\&^'(z[0,1],z[1,1],z[0,3],z[4,4],z[0,5],z[\\
& 3,5],z[5,5],z[2,6])+3/23*'\&^'(z[0,1],z[1,1],z[0,3],z[4,4],z[0,5],z[4,5],z[5,5] \\
& ,z[1,6])+137/138*'\&^'(z[0,1],z[1,1],z[0,3],z[4,4],z[1,5],z[2,5],z[3,5],z[4,6]) \\
& -113/69*'\&^'(z[0,1],z[1,1],z[0,3],z[4,4],z[1,5],z[2,5],z[4,5],z[3,6])+1/46* \\
& '\&^'(z[0,1],z[1,1],z[0,3],z[4,4],z[1,5],z[2,5],z[5,5],z[2,6])+445/276*'\&^'(z[0 \\
& ,1],z[1,1],z[0,3],z[4,4],z[1,5],z[3,5],z[4,5],z[2,6])-2/69*'\&^'(z[0,1],z[1,1], \\
& z[0,3],z[4,4],z[1,5],z[4,5],z[5,5],z[0,6])-76/69*'\&^'(z[0,1],z[1,1],z[0,3],z[4 \\
& ,4],z[2,5],z[3,5],z[4,5],z[1,6])+1/23*'\&^'(z[0,1],z[1,1],z[0,3],z[4,4],z[2,5], \\
& z[3,5],z[5,5],z[0,6])-25/276*'\&^'(z[0,1],z[1,1],z[1,3],z[0,4],z[0,5],z[2,5],z[6 \\
& 5,5],z[6,6])+1/46*'\&^'(z[0,1],z[1,1],z[1,3],z[0,4],z[0,5],z[3,5],z[4,5],z[6,6] \\
&)+15/46*'\&^'(z[0,1],z[1,1],z[1,3],z[0,4],z[0,5],z[3,5],z[5,5],z[5,6])-37/92* \\
& '\&^'(z[0,1],z[1,1],z[1,3],z[0,4],z[0,5],z[4,5],z[5,5],z[4,6])+41/92*'\&^'(z[0,1 \\
&],z[1,1],z[1,3],z[0,4],z[1,5],z[2,5],z[4,5],z[6,6])-1/23*'\&^'(z[0,1],z[1,1],z[\\
& 1,3],z[0,4],z[1,5],z[2,5],z[5,5],z[5,6])-77/46*'\&^'(z[0,1],z[1,1],z[1,3],z[0,4 \\
&],z[1,5],z[3,5],z[4,5],z[5,6])+2/23*'\&^'(z[0,1],z[1,1],z[1,3],z[0,4],z[1,5],z[\\
& 3,5],z[5,5],z[4,6])+17/23*'\&^'(z[0,1],z[1,1],z[1,3],z[0,4],z[1,5],z[4,5],z[5,5 \\
&],z[3,6])+175/46*'\&^'(z[0,1],z[1,1],z[1,3],z[0,4],z[2,5],z[3,5],z[4,5],z[4,6]) \\
& -106/69*'\&^'(z[0,1],z[1,1],z[1,3],z[0,4],z[2,5],z[3,5],z[5,5],z[3,6])-1/46* \\
& '\&^'(z[0,1],z[1,1],z[1,3],z[0,4],z[2,5],z[4,5],z[5,5],z[2,6])+1/23*'\&^'(z[0,1] \\
& ,z[1,1],z[1,3],z[0,4],z[3,5],z[4,5],z[5,5],z[1,6])-1/46*'\&^'(z[0,1],z[1,1],z[1 \\
& ,3],z[1,4],z[0,5],z[1,5],z[1,5],z[5,5],z[6,6])-4/23*'\&^'(z[0,1],z[1,1],z[1,3],z[1,4], \\
& z[0,5],z[3,5],z[4,5],z[5,6])+6/23*'\&^'(z[0,1],z[1,1],z[1,3],z[1,4],z[0,5],z[4, \\
& 5],z[5,5],z[3,6])-1/69*'\&^'(z[0,1],z[1,1],z[1,3],z[1,4],z[1,5],z[2,5],z[3,5],z \\
& [6,6])+12/23*'\&^'(z[0,1],z[1,1],z[1,3],z[1,4],z[1,5],z[2,5],z[4,5],z[5,6])-2/ \\
& 23*'\&^'(z[0,1],z[1,1],z[1,3],z[1,4],z[1,5],z[2,5],z[5,5],z[4,6])+6/23*'\&^'(z[0 \\
& ,1],z[1,1],z[1,3],z[1,4],z[1,5],z[3,5],z[4,5],z[4,6])-16/69*'\&^'(z[0,1],z[1,1] \\
& ,z[1,3],z[1,4],z[1,5],z[3,5],z[5,5],z[3,6])-31/46*'\&^'(z[0,1],z[1,1],z[1,3],z[\\
& 1,4],z[1,5],z[4,5],z[5,5],z[2,6])-164/69*'\&^'(z[0,1],z[1,1],z[1,3],z[1,4],z[2, \\
& 5],z[3,5],z[4,5],z[3,6])+43/23*'\&^'(z[0,1],z[1,1],z[1,3],z[1,4],z[2,5],z[3,5], \\
& z[5,5],z[2,6])-4/23*'\&^'(z[0,1],z[1,1],z[1,3],z[1,4],z[2,5],z[4,5],z[5,5],z[1, \\
& 6])+2/69*'\&^'(z[0,1],z[1,1],z[1,3],z[1,4],z[3,5],z[4,5],z[5,5],z[0,6])+163/276 \\
& *'\&^'(z[0,1],z[1,1],z[1,3],z[2,4],z[0,5],z[1,5],z[4,5],z[6,6])-5/46*'\&^'(z[0,1 \\
&],z[1,1],z[1,3],z[2,4],z[0,5],z[1,5],z[5,5],z[5,6])-155/138*'\&^'(z[0,1],z[1,1] \\
& ,z[1,3],z[2,4],z[0,5],z[2,5],z[3,5],z[6,6])+5/23*'\&^'(z[0,1],z[1,1],z[1,3],z[2 \\
& ,4],z[0,5],z[3,5],z[4,5],z[4,6])-28/69*'\&^'(z[0,1],z[1,1],z[1,3],z[2,4],z[0,5] \\
& ,z[3,5],z[5,5],z[3,6])+35/92*'\&^'(z[0,1],z[1,1],z[1,3],z[2,4],z[0,5],z[4,5],z[\\
& 5,5],z[2,6])+25/23*'\&^'(z[0,1],z[1,1],z[1,3],z[2,4],z[1,5],z[2,5],z[3,5],z[5,6 \\
&])-'\&^'(z[0,1],z[1,1],z[1,3],z[2,4],z[1,5],z[2,5],z[4,5],z[4,6])+28/69*'\&^'(z[\\
& 0,1],z[1,1],z[1,3],z[2,4],z[1,5],z[2,5],z[5,5],z[3,6])+160/69*'\&^'(z[0,1],z[1, \\
& 1],z[1,3],z[2,4],z[1,5],z[3,5],z[3,5],z[3,6])-4/23*'\&^'(z[0,1],z[1,1],z[1,3],z \\
& [2,4],z[1,5],z[3,5],z[5,5],z[2,6])-21/46*'\&^'(z[0,1],z[1,1],z[1,3],z[2,4],z[1, \\
& 5],z[4,5],z[5,5],z[1,6])-219/46*'\&^'(z[0,1],z[1,1],z[1,3],z[2,4],z[2,5],z[3,5] \\
& ,z[4,5],z[2,6])+25/23*'\&^'(z[0,1],z[1,1],z[1,3],z[2,4],z[2,5],z[3,5],z[5,5],z[\\
& 1,6])+1/69*'\&^'(z[0,1],z[1,1],z[1,3],z[2,4],z[2,5],z[4,5],z[5,5],z[0,6])-2/69* \\
& '\&^'(z[0,1],z[1,1],z[1,3],z[3,4],z[0,5],z[1,5],z[3,5],z[6,6])-30/23*'\&^'(z[0,1 \\
&],z[1,1],z[1,3],z[3,4],z[0,5],z[1,5],z[4,5],z[5,6])+10/23*'\&^'(z[0,1],z[1,1],z \\
& [1,3],z[3,4],z[0,5],z[1,5],z[5,5],z[4,6])+60/23*'\&^'(z[0,1],z[1,1],z[1,3],z[3, \\
& 4],z[0,5],z[2,5],z[3,5],z[5,6])-8/69*'\&^'(z[0,1],z[1,1],z[1,3],z[3,4],z[0,5],z \\
& [3,5],z[4,5],z[3,6])-1/23*'\&^'(z[0,1],z[1,1],z[1,3],z[3,4],z[0,5],z[3,5],z[5,5] \\
&],z[2,6])-4/23*'\&^'(z[0,1],z[1,1],z[1,3],z[3,4],z[3,4],z[0,5],z[4,5],z[5,5],z[1,6])-\ \\
& 84/23*'\&^'(z[0,1],z[1,1],z[1,3],z[3,4],z[1,5],z[2,5],z[3,5],z[3,5],z[4,6])-8/69*'\&^'(\\
& z[0,1],z[1,1],z[1,3],z[3,4],z[1,5],z[2,5],z[4,5],z[3,6])-2/23*'\&^'(z[0,1],z[1, \\
& 1],z[1,3],z[3,4],z[1,5],z[2,5],z[5,5],z[2,6])+11/23*'\&^'(z[0,1],z[1,1],z[1,3], \\
& z[3,4],z[1,5],z[3,5],z[4,5],z[2,6])+37/69*'\&^'(z[0,1],z[1,1],z[1,3],z[3,4],z[1 \\
& ,5],z[4,5],z[5,5],z[0,6])+48/23*'\&^'(z[0,1],z[1,1],z[1,3],z[3,4],z[2,5],z[3,5] \\
& ,z[4,5],z[1,6])-26/23*'\&^'(z[0,1],z[1,1],z[1,3],z[3,4],z[2,5],z[3,5],z[5,5],z[\\
& 0,6])+5/138*'\&^'(z[0,1],z[1,1],z[1,3],z[4,4],z[0,5],z[1,5],z[2,5],z[6,6])-1/23 \\
& *'\&^'(z[0,1],z[1,1],z[1,3],z[4,4],z[0,5],z[1,5],z[3,5],z[5,6])+3/4*'\&^'(z[0,1] \\
& ,z[1,1],z[1,3],z[4,4],z[0,5],z[1,5],z[4,6])-7/23*'\&^'(z[0,1],z[1,1],z[1,1],z[1 \\
& ,3],z[4,4],z[0,5],z[1,5],z[5,5],z[3,6])-65/46*'\&^'(z[0,1],z[1,1],z[1,1],z[1,3],z[4,4] \\
& ,z[0,5],z[2,5],z[3,5],z[4,6])+5/92*'\&^'(z[0,1],z[1,1],z[1,3],z[4,4],z[0,5],z[2 \\
& ,5],z[5,5],z[2,6])-1/46*'\&^'(z[0,1],z[1,1],z[1,3],z[4,4],z[0,5],z[3,5],z[4,5], \\
& z[2,6])+9/46*'\&^'(z[0,1],z[1,1],z[1,3],z[4,4],z[0,5],z[3,5],z[5,5],z[1,6])-7/
\end{aligned}$$

$69*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[4,4],z[0,5],z[4,5],z[5,5],z[0,6])+178/69*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[4,4],z[1,5],z[2,5],z[3,5],z[3,6])-3/92*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[4,4],z[1,5],z[2,5],z[4,5],z[2,6])-1/23*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[4,4],z[1,5],z[2,5],z[5,5],z[1,6])-47/46*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[4,4],z[1,5],z[3,5],z[4,5],z[1,6])+2/69*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[4,4],z[1,5],z[3,5],z[5,5],z[0,6])+61/69*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[4,4],z[2,5],z[3,5],z[4,5],z[0,6])+7/69*'^{\wedge}(z[0,1],z[1,1],z[1,1],z[2,3],z[0,4],z[0,5],z[1,5],z[5,5],z[6,6])-2/69*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[0,4],z[0,5],z[2,5],z[5,5],z[5,6])+1/23*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[0,4],z[0,5],z[3,5],z[4,5],z[5,6])-5/92*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[0,4],z[0,5],z[3,5],z[5,5],z[4,6])+7/23*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[0,4],z[0,5],z[4,5],z[5,5],z[3,6])-61/69*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[0,4],z[1,5],z[2,5],z[3,5],z[6,6])+47/46*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[0,4],z[1,5],z[2,5],z[4,5],z[5,6])+1/46*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[0,4],z[1,5],z[2,5],z[5,5],z[4,6])+3/92*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[0,4],z[1,5],z[3,5],z[4,5],z[4,6])-3/4*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[0,4],z[1,5],z[4,5],z[5,5],z[2,6])-178/69*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[0,4],z[2,5],z[3,5],z[4,5],z[3,6])+65/46*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[0,4],z[2,5],z[3,5],z[5,5],z[2,6])+1/23*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[0,4],z[2,5],z[4,5],z[5,5],z[1,6])-5/138*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[0,4],z[3,5],z[4,5],z[5,5],z[0,6])-37/69*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[1,4],z[0,5],z[1,5],z[4,5],z[6,6])+4/23*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[1,4],z[0,5],z[1,5],z[5,5],z[5,6])+26/23*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[1,4],z[0,5],z[2,5],z[3,5],z[6,6])+1/23*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[1,4],z[0,5],z[2,5],z[5,5],z[4,6])+2/23*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[1,4],z[0,5],z[3,5],z[4,5],z[4,6])-10/23*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[1,4],z[0,5],z[4,5],z[5,5],z[2,6])-48/23*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[1,4],z[1,5],z[2,5],z[3,5],z[5,6])-11/23*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[1,4],z[1,5],z[2,5],z[4,5],z[4,6])+8/69*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[1,4],z[1,5],z[2,5],z[5,5],z[3,6])+8/69*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[1,4],z[1,5],z[3,5],z[4,5],z[3,6])+30/23*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[1,4],z[1,5],z[4,5],z[5,5],z[1,6])+84/23*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[1,4],z[2,5],z[3,5],z[4,5],z[2,6])-60/23*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[1,4],z[2,5],z[3,5],z[5,5],z[1,6])+2/69*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[1,4],z[2,5],z[4,5],z[5,5],z[0,6])-1/69*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[2,4],z[0,5],z[1,5],z[3,5],z[6,6])+21/46*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[2,4],z[0,5],z[1,5],z[4,5],z[5,6])-35/92*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[2,4],z[0,5],z[1,5],z[5,5],z[4,6])-25/23*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[2,4],z[1,1],z[2,3],z[2,4],z[0,5],z[2,5],z[3,5],z[4,5],z[5,6])+4/23*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[2,4],z[1,1],z[2,3],z[2,4],z[2,5],z[3,5],z[4,5],z[5,6])+28/69*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[2,4],z[2,5],z[0,5],z[0,5],z[2,5],z[5,5],z[3,6])-28/69*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[2,4],z[0,5],z[3,5],z[4,5],z[3,6])+5/46*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[2,4],z[0,5],z[4,5],z[5,5],z[1,6])+219/46*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[2,4],z[1,5],z[2,5],z[3,5],z[4,6])-160/69*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[2,4],z[1,5],z[2,5],z[4,5],z[3,6])-5/23*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[2,4],z[1,5],z[2,5],z[5,5],z[2,6])+'^{\wedge}(z[0,1],z[1,1],z[2,3],z[2,4],z[1,5],z[3,5],z[4,5],z[2,6])-163/276*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[2,4],z[1,5],z[4,5],z[5,5],z[0,6])-25/23*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[2,4],z[2,5],z[3,5],z[4,5],z[1,6])+155/138*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[2,4],z[2,5],z[3,5],z[5,5],z[0,6])-2/69*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[3,4],z[0,5],z[1,5],z[2,5],z[6,6])+4/23*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[3,4],z[0,5],z[1,5],z[3,5],z[5,6])+31/46*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[3,4],z[0,5],z[1,5],z[5,5],z[3,6])-43/23*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[3,4],z[0,5],z[2,5],z[3,5],z[4,6])+16/69*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[3,4],z[0,5],z[2,5],z[4,5],z[3,6])+2/23*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[3,4],z[0,5],z[3,5],z[4,5],z[2,6])+1/46*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[3,4],z[0,5],z[4,5],z[5,5],z[0,6])+164/69*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[3,4],z[1,5],z[2,5],z[3,5],z[3,6])-6/23*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[3,4],z[1,5],z[2,5],z[4,5],z[2,6])+4/23*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[3,4],z[1,5],z[2,5],z[5,5],z[1,6])-12/23*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[3,4],z[2,3],z[3,4],z[1,5],z[3,5],z[4,5],z[1,6])+1/69*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[3,4],z[2,5],z[2,5],z[3,5],z[4,5],z[0,6])-1/23*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[4,4],z[0,5],z[1,5],z[2,5],z[5,6])+1/46*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[4,4],z[0,5],z[1,5],z[3,5],z[4,6])-17/23*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[4,4],z[0,5],z[1,5],z[4,5],z[3,6])+37/92*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[4,4],z[0,5],z[1,5],z[5,5],z[2,6])+106/69*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[4,4],z[0,5],z[2,5],z[3,5],z[3,6])-2/23*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[4,4],z[0,5],z[2,5],z[4,5],z[2,6])-15/46*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[4,4],z[0,5],z[2,5],z[5,5],z[1,6])+1/23*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[4,4],z[0,5],z[3,5],z[4,5],z[1,6])+25/276*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[4,4],z[0,5],z[3,5],z[5,5],z[0,6])-175/46*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[4,4],z[1,5],z[2,5],z[3,5],z[2,6])+77/46*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[4,4],z[1,5],z[2,5],z[4,5],z[1,6])-1/46*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[4,4],z[1,5],z[2,5],z[5,5],z[0,6])-41/92*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[4,4],z[1,5],z[3,5],z[4,5],z[0,6])+2/69*'^{\wedge}(z[0,1],z[1,1],z[3,3],z[0,4],z[0,5],z[1,5],z[4,5],z[6,6])-3/23*'^{\wedge}(z[0,1],z[1,1])$

$$\begin{aligned}
& ,z[3,3],z[0,4],z[0,5],z[1,5],z[5,5],z[5,6])-1/23*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[0,4],z[0,5],z[2,5],z[3,5],z[6,6])+33/92*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[0,4],z[0,5],z[2,5],z[5,5],z[4,6])-1/46*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[0,4],z[0,5],z[3,5],z[4,5],z[4,6])-1/3*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[0,4],z[0,5],z[3,5],z[5,5],z[3,6])+25/276*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[0,4],z[0,5],z[4,5],z[5,5],z[2,6])+76/69*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[0,4],z[1,5],z[2,5],z[3,5],z[5,6])-445/276*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[0,4],z[1,5],z[2,5],z[4,5],z[4,6])-14/207*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[0,4],z[1,5],z[2,5],z[5,5],z[3,6])+113/69*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[0,4],z[1,5],z[3,5],z[4,5],z[3,6])+4/69*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[0,4],z[1,5],z[3,5],z[5,5],z[2,6])+5/138*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[0,4],z[1,5],z[4,5],z[5,5],z[1,6])-137/138*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[0,4],z[2,5],z[3,5],z[4,5],z[2,6])-3/23*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[0,4],z[2,5],z[3,5],z[5,5],z[1,6])+5/414*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[0,4],z[2,5],z[4,5],z[5,5],z[0,6])-2/69*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[1,4],z[0,5],z[1,5],z[3,5],z[6,6])+11/23*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[1,4],z[0,5],z[1,5],z[4,5],z[5,6])-3/46*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[1,4],z[0,5],z[1,5],z[5,5],z[4,6])-58/69*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[1,4],z[0,5],z[2,5],z[3,5],z[5,6])-8/69*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[1,4],z[0,5],z[2,5],z[4,5],z[4,6])-76/207*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[1,4],z[0,5],z[2,5],z[5,5],z[3,6])+8/69*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[1,4],z[0,5],z[3,5],z[4,5],z[3,6])+40/69*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[1,4],z[0,5],z[3,5],z[5,5],z[2,6])-5/23*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[1,4],z[0,5],z[4,5],z[5,5],z[1,6])+65/69*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[1,4],z[1,5],z[2,5],z[3,5],z[4,6])+388/207*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[1,4],z[1,5],z[2,5],z[4,5],z[3,6])+2/69*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[1,4],z[1,5],z[2,5],z[5,5],z[2,6])-74/23*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[1,4],z[1,5],z[3,5],z[4,5],z[2,6])-25/414*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[1,4],z[1,5],z[4,5],z[5,5],z[0,6])+182/69*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[1,4],z[2,5],z[3,5],z[4,5],z[1,6])+17/207*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[1,4],z[2,5],z[3,5],z[5,5],z[0,6])+1/23*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[2,4],z[0,5],z[1,5],z[2,5],z[6,6])-2/69*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[2,4],z[0,5],z[1,5],z[3,5],z[5,6])-11/12*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[2,4],z[0,5],z[1,5],z[4,5],z[4,6])+103/207*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[2,4],z[0,5],z[1,5],z[5,5],z[3,6])+257/138*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[2,4],z[0,5],z[2,5],z[3,5],z[4,6])+8/207*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[2,4],z[0,5],z[2,5],z[4,5],z[3,6])-1/3*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[2,4],z[0,5],z[2,5],z[5,5],z[2,6])-1/69*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[2,4],z[0,5],z[3,5],z[4,5],z[2,6])-10/69*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[2,4],z[0,5],z[3,5],z[5,5],z[1,6])+5/36*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[2,4],z[0,5],z[4,5],z[5,5],z[0,6])-1166/207*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[2,4],z[1,5],z[2,5],z[3,5],z[3,6])+134/69*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[2,4],z[1,5],z[2,5],z[4,5],z[2,6])-2/69*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[2,4],z[1,5],z[2,5],z[5,5],z[1,6])+40/69*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[2,4],z[1,5],z[3,5],z[4,5],z[1,6])+8/207*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[2,4],z[1,5],z[3,5],z[5,5],z[0,6])-631/414*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[2,4],z[2,5],z[3,5],z[4,5],z[0,6])-4/69*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[3,4],z[0,5],z[1,5],z[2,5],z[5,6])+2/69*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[3,4],z[0,5],z[1,5],z[3,5],z[4,6])+76/207*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[3,4],z[0,5],z[1,5],z[4,5],z[3,6])-19/69*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[3,4],z[0,5],z[1,5],z[5,5],z[2,6])-136/207*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[3,4],z[0,5],z[3,4],z[0,5],z[2,5],z[4,5],z[2,6])+26/69*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[3,4],z[0,5],z[3,5],z[4,5],z[1,6])+4/69*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[3,4],z[0,5],z[3,5],z[4,5],z[1,6])-31/207*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[3,4],z[0,5],z[3,5],z[5,5],z[0,6])+70/23*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[3,4],z[1,5],z[2,5],z[3,5],z[2,6])-42/23*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[3,4],z[1,5],z[2,5],z[4,5],z[1,6])-2/69*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[3,4],z[1,5],z[2,5],z[5,5],z[0,6])+157/207*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[3,4],z[1,5],z[3,5],z[4,5],z[0,6])+7/138*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[4,4],z[0,5],z[1,5],z[2,5],z[4,6])-14/207*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[4,4],z[0,5],z[1,5],z[3,5],z[3,6])+35/276*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[4,4],z[0,5],z[1,5],z[4,5],z[2,6])-7/138*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[4,4],z[0,5],z[1,5],z[5,5],z[1,6])-7/46*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[4,4],z[0,5],z[2,5],z[3,5],z[2,6])+7/276*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[4,4],z[0,5],z[2,5],z[5,5],z[0,6])-7/414*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[4,4],z[0,5],z[3,5],z[4,5],z[0,6])+7/23*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[4,4],z[1,5],z[2,5],z[3,5],z[1,6])-7/92*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[4,4],z[1,5],z[2,5],z[4,5],z[0,6]); \\
\text{ww137} & := -15/184*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[0,4],z[0,5],z[3,5],z[5,5],z[6,6])+15/92*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[0,4],z[0,5],z[4,5],z[5,5],z[5,6])-2/69*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[0,4],z[1,5],z[2,5],z[5,5],z[6,6])+181/552*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[0,4],z[1,5],z[3,5],z[4,5],z[6,6])+1/6*'\&^{\wedge}'(z[0,1],z[1,1],z[1,1],z[0,3],z[0,4],z[1,5],z[4,5],z[5,5],z[4,6])-181/138*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[0,4],z[2,5],z[3,5],z[4,5],z[5,6])+89/276*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[0,4],z[2,5],z[3,5],z[
\end{aligned}$$

$$\begin{aligned}
& ,z[2,5],z[3,5],z[4,6])+350/69*'\&^{'(z[0,1],z[1,1],z[3,3],z[1,4],z[1,5],z[2,5],z[4,5],z[3,6])+12/23*'\&^{'(z[0,1],z[1,1],z[3,3],z[1,4],z[1,5],z[2,5],z[5,5],z[2,6])-730/69*'\&^{'(z[0,1],z[1,1],z[3,3],z[1,4],z[1,5],z[3,5],z[4,5],z[2,6])-31/92*'\&^{'(z[0,1],z[1,1],z[3,3],z[1,4],z[1,5],z[4,5],z[5,5],z[0,6])+631/69*'\&^{'(z[0,1],z[1,1],z[3,3],z[1,4],z[2,5],z[3,5],z[4,5],z[1,6])+43/138*'\&^{'(z[0,1],z[1,1],z[3,3],z[1,4],z[2,5],z[3,5],z[5,5],z[0,6])-5/23*'\&^{'(z[0,1],z[1,1],z[3,3],z[2,4],z[0,5],z[1,5],z[2,5],z[6,6])+11/23*'\&^{'(z[0,1],z[1,1],z[3,3],z[2,4],z[0,5],z[1,5],z[5,5],z[3,6])+531/92*'\&^{'(z[0,1],z[1,1],z[3,3],z[2,4],z[0,5],z[2,5],z[3,5],z[4,6])-44/69*'\&^{'(z[0,1],z[1,1],z[3,3],z[2,4],z[0,5],z[2,5],z[4,5],z[3,6])-'&^{'(z[0,1],z[1,1],z[3,3],z[2,4],z[0,5],z[2,5],z[5,5],z[2,6])+17/23*'\&^{'(z[0,1],z[1,1],z[3,3],z[2,4],z[0,5],z[3,5],z[4,5],z[2,6])-14/23*'\&^{'(z[0,1],z[1,1],z[3,3],z[2,4],z[0,5],z[3,5],z[5,5],z[1,6])+11/24*'\&^{'(z[0,1],z[1,1],z[3,3],z[2,4],z[0,5],z[4,5],z[5,5],z[0,6])-1177/69*'\&^{'(z[0,1],z[1,1],z[3,3],z[2,4],z[1,5],z[2,5],z[3,5],z[3,6])+160/23*'\&^{'(z[0,1],z[1,1],z[3,3],z[2,4],z[1,5],z[2,5],z[4,5],z[2,6])-12/23*'\&^{'(z[0,1],z[1,1],z[3,3],z[2,4],z[1,5],z[2,5],z[5,5],z[1,6])+33/23*'\&^{'(z[0,1],z[1,1],z[3,3],z[2,4],z[1,5],z[3,5],z[4,5],z[1,6])+25/69*'\&^{'(z[0,1],z[1,1],z[3,3],z[2,4],z[1,5],z[3,5],z[5,5],z[0,6])-1477/276*'\&^{'(z[0,1],z[1,1],z[3,3],z[2,4],z[2,5],z[3,5],z[4,5],z[0,6])-1/23*'\&^{'(z[0,1],z[1,1],z[3,3],z[3,4],z[0,5],z[1,5],z[2,5],z[5,6])-11/23*'\&^{'(z[0,1],z[1,1],z[3,3],z[3,4],z[0,5],z[1,5],z[3,5],z[4,6])+37/23*'\&^{'(z[0,1],z[1,1],z[3,3],z[3,4],z[0,5],z[1,5],z[4,5],z[3,6])-155/138*'\&^{'(z[0,1],z[1,1],z[3,3],z[3,4],z[0,5],z[1,5],z[5,5],z[2,6])-80/69*'\&^{'(z[0,1],z[1,1],z[3,3],z[3,4],z[0,5],z[2,5],z[3,5],z[3,6])-52/69*'\&^{'(z[0,1],z[1,1],z[3,3],z[3,4],z[0,5],z[2,5],z[4,5],z[2,6])+100/69*'\&^{'(z[0,1],z[1,1],z[3,3],z[3,4],z[0,5],z[3,5],z[1,6])+1/23*'\&^{'(z[0,1],z[1,1],z[3,3],z[3,4],z[0,5],z[3,5],z[4,5],z[1,6])-73/138*'\&^{'(z[0,1],z[1,1],z[3,3],z[3,4],z[0,5],z[3,5],z[5,5],z[0,6])+179/23*'\&^{'(z[0,1],z[1,1],z[3,3],z[3,4],z[1,5],z[2,5],z[3,5],z[2,6])-359/69*'\&^{'(z[0,1],z[1,1],z[3,3],z[3,4],z[1,5],z[2,5],z[4,5],z[1,6])-13/69*'\&^{'(z[0,1],z[1,1],z[3,3],z[3,4],z[1,5],z[2,5],z[5,5],z[0,6])+343/138*'\&^{'(z[0,1],z[1,1],z[3,3],z[3,4],z[1,5],z[3,5],z[4,5],z[0,6])+19/46*'\&^{'(z[0,1],z[1,1],z[3,3],z[4,4],z[0,5],z[1,5],z[2,5],z[4,6])-38/69*'\&^{'(z[0,1],z[1,1],z[3,3],z[4,4],z[0,5],z[1,5],z[3,5],z[3,6])+317/552*'\&^{'(z[0,1],z[1,1],z[3,3],z[4,4],z[0,5],z[1,5],z[4,5],z[2,6])-15/92*'\&^{'(z[0,1],z[1,1],z[3,3],z[4,4],z[0,5],z[1,5],z[5,5],z[1,6])-89/276*'\&^{'(z[0,1],z[1,1],z[3,3],z[4,4],z[0,5],z[2,5],z[4,5],z[2,6])-1/6*'\&^{'(z[0,1],z[1,1],z[3,3],z[4,4],z[0,5],z[2,5],z[4,5],z[1,6])+15/184*'\&^{'(z[0,1],z[1,1],z[3,3],z[4,4],z[0,5],z[2,5],z[5,5],z[0,6])+2/69*'\&^{'(z[0,1],z[1,1],z[3,3],z[4,4],z[1,5],z[2,5],z[3,5],z[1,6])-181/552*'\&^{'(z[0,1],z[1,1],z[3,3],z[4,4],z[1,5],z[2,5],z[4,5],z[0,6]); \\
\text{ww138} & := 1/24*'\&^{'(z[0,1],z[1,1],z[0,3],z[0,4],z[0,5],z[3,5],z[5,5],z[6,6])-1/12*'\&^{'(z[0,1],z[1,1],z[0,3],z[0,4],z[0,5],z[4,5],z[5,5],z[5,6])-5/24*'\&^{'(z[0,1],z[1,1],z[0,3],z[0,4],z[1,5],z[3,5],z[4,5],z[6,6])+5/24*'\&^{'(z[0,1],z[1,1],z[0,3],z[0,4],z[1,5],z[4,5],z[5,5],z[4,6])+5/6*'\&^{'(z[0,1],z[1,1],z[0,3],z[0,4],z[2,5],z[3,5],z[4,5],z[5,6])-5/12*'\&^{'(z[0,1],z[1,1],z[0,3],z[0,4],z[2,5],z[3,5],z[5,5],z[4,6])+1/2*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,4],z[0,5],z[2,5],z[5,5],z[6,6])-5/3*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,4],z[0,5],z[4,5],z[5,5],z[5,6])+11/6*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,4],z[0,5],z[4,5],z[5,5],z[4,6])-5/2*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,4],z[1,5],z[2,5],z[4,5],z[6,6])+25/3*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,4],z[1,5],z[3,5],z[4,5],z[5,6])-10/3*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,4],z[1,5],z[4,5],z[5,5],z[3,6])-55/3*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,4],z[2,5],z[3,5],z[4,5],z[4,6])+20/3*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,4],z[2,5],z[3,5],z[5,5],z[3,6])-5/8*'\&^{'(z[0,1],z[1,1],z[0,3],z[2,4],z[0,5],z[1,5],z[5,5],z[6,6])+'\&^{'(z[0,1],z[1,1],z[0,3],z[2,4],z[0,5],z[2,5],z[5,5],z[5,6])+'\&^{'(z[0,1],z[1,1],z[0,3],z[2,4],z[0,5],z[4,5],z[6,6])-5/2*'\&^{'(z[0,1],z[1,1],z[0,3],z[2,4],z[0,5],z[4,5],z[5,5],z[6,6])-5*'\&^{'(z[0,1],z[1,1],z[0,3],z[2,4],z[1,5],z[2,5],z[4,5],z[5,6])-5*'\&^{'(z[0,1],z[1,1],z[0,3],z[2,4],z[1,5],z[3,5],z[4,5],z[4,6])+45/8*'\&^{'(z[0,1],z[1,1],z[0,3],z[2,4],z[1,5],z[4,5],z[5,5],z[2,6])+25*'\&^{'(z[0,1],z[1,1],z[0,3],z[2,4],z[2,5],z[3,5],z[4,5],z[3,6])-45/4*'\&^{'(z[0,1],z[1,1],z[0,3],z[2,4],z[2,5],z[3,5],z[5,5],z[2,6])+5/12*'\&^{'(z[0,1],z[1,1],z[0,3],z[3,4],z[0,5],z[1,5],z[4,5],z[6,6])+5/6*'\&^{'(z[0,1],z[1,1],z[0,3],z[3,4],z[0,5],z[1,5],z[5,5],z[5,6])-5/6*'\&^{'(z[0,1],z[1,1],z[0,3],z[3,4],z[0,5],z[2,5],z[3,5],z[6,6])-8/3*'\&^{'(z[0,1],z[1,1],z[0,3],z[3,4],z[0,5],z[2,5],z[5,5],z[4,6])+2*'\&^{'(z[0,1],z[1,1],z[0,3],z[3,4],z[0,5],z[3,5],z[5,5],z[3,6])+1/4*'\&^{'(z[0,1],z[1,1],z[0,3],z[3,4],z[0,5],z[4,5],z[5,5],z[2,6])-25/3*'\&^{'(z[0,1],z[1,1],z[0,3],z[3,4],z[1,5],z[2,5],z[3,5],z[5,6])+40/3*'\&^{'(z[0,1],z[1,1],z[0,3],z[3,4],z[1,5],z[2,5],z[4,5],z[4,6])-10*'\&^{'(z[0,1],z[1,1],z[0,3],z[3,4],z[1,5],z[3,5],z[4,5],z[3,6}
\end{aligned}$$

$$\begin{aligned}
&]-5/2*'^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,4],z[1,5],z[4,5],z[5,5],z[1,6])-5/2*'^{\wedge}'(\\
&z[0,1],z[1,1],z[0,3],z[3,4],z[2,5],z[3,5],z[4,5],z[2,6])+5*'^{\wedge}'(z[0,1],z[1,1], \\
&z[0,3],z[3,4],z[2,5],z[3,5],z[5,5],z[1,6])-5/12*'^{\wedge}'(z[0,1],z[1,1],z[0,3],z[4, \\
&4],z[0,5],z[1,5],z[4,5],z[5,6])-5/24*'^{\wedge}'(z[0,1],z[1,1],z[0,3],z[4,4],z[0,5],z \\
&[1,5],z[5,5],z[4,6])+5/6*'^{\wedge}'(z[0,1],z[1,1],z[0,3],z[4,4],z[0,5],z[2,5],z[3,5] \\
&,z[5,6])+7/6*'^{\wedge}'(z[0,1],z[1,1],z[0,3],z[4,4],z[0,5],z[2,5],z[5,5],z[3,6])-11/ \\
&8*'^{\wedge}'(z[0,1],z[1,1],z[0,3],z[4,4],z[0,5],z[3,5],z[5,5],z[2,6])+1/2*'^{\wedge}'(z[0,1] \\
&],z[1,1],z[0,3],z[4,4],z[0,5],z[4,5],z[5,5],z[1,6])+25/12*'^{\wedge}'(z[0,1],z[1,1],z \\
&[0,3],z[4,4],z[1,5],z[2,5],z[3,5],z[4,6])-35/6*'^{\wedge}'(z[0,1],z[1,1],z[0,3],z[4,4] \\
&],z[1,5],z[2,5],z[4,5],z[3,6])+55/8*'^{\wedge}'(z[0,1],z[1,1],z[0,3],z[4,4],z[1,5],z[\\
&3,5],z[4,5],z[2,6])-5*'^{\wedge}'(z[0,1],z[1,1],z[0,3],z[4,4],z[2,5],z[3,5],z[4,5],z[\\
&1,6])-5/8*'^{\wedge}'(z[0,1],z[1,1],z[1,3],z[0,4],z[0,5],z[2,5],z[5,5],z[6,6])+7/4* \\
&'&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[0,4],z[0,5],z[3,5],z[5,5],z[5,6])-13/8*'^{\wedge}'(z[0,1] \\
&,z[1,1],z[1,3],z[0,4],z[0,5],z[4,5],z[5,5],z[4,6])+25/8*'^{\wedge}'(z[0,1],z[1,1],z[1 \\
&,3],z[0,4],z[1,5],z[2,5],z[4,5],z[6,6])-35/4*'^{\wedge}'(z[0,1],z[1,1],z[1,3],z[0,4], \\
&],z[1,5],z[3,5],z[4,5],z[5,6])+5/2*'^{\wedge}'(z[0,1],z[1,1],z[1,3],z[0,4],z[1,5],z[4,5] \\
&],z[5,5],z[3,6])+65/4*'^{\wedge}'(z[0,1],z[1,1],z[1,3],z[0,4],z[2,5],z[3,5],z[4,5],z[\\
&4,6])-5*'^{\wedge}'(z[0,1],z[1,1],z[1,3],z[0,4],z[2,5],z[3,5],z[5,5],z[3,6])+1/4*'^{\wedge}' \\
&(z[0,1],z[1,1],z[1,3],z[1,4],z[0,5],z[1,5],z[5,5],z[6,6])-'&^{\wedge}'(z[0,1],z[1,1],z \\
&[1,3],z[1,4],z[0,5],z[3,5],z[5,5],z[4,6])+'&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[1,4],z[0 \\
&,5],z[4,5],z[5,5],z[3,6])-5/2*'^{\wedge}'(z[0,1],z[1,1],z[1,3],z[1,4],z[1,5],z[2,5],z \\
&[3,5],z[6,6])+5*'^{\wedge}'(z[0,1],z[1,1],z[1,3],z[1,4],z[1,5],z[3,5],z[4,5],z[4,6])- \\
&5/4*'^{\wedge}'(z[0,1],z[1,1],z[1,3],z[1,4],z[1,5],z[4,5],z[5,5],z[2,6])-10*'^{\wedge}'(z[0, \\
&1],z[1,1],z[1,3],z[1,4],z[2,5],z[3,5],z[4,5],z[3,6])+5/2*'^{\wedge}'(z[0,1],z[1,1],z[\\
&1,3],z[1,4],z[2,5],z[3,5],z[5,5],z[2,6])+15/8*'^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,4] \\
&,z[0,5],z[1,5],z[4,5],z[6,6])-3/4*'^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,4],z[0,5],z[1, \\
&5],z[5,5],z[5,6])-15/4*'^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,4],z[0,5],z[2,5],z[3,5],z \\
&[6,6])+9/8*'^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,4],z[0,5],z[4,5],z[5,5],z[2,6])+15/2* \\
&'&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,4],z[1,5],z[2,5],z[3,5],z[5,6])-15/4*'^{\wedge}'(z[0,1] \\
&,z[1,1],z[1,3],z[2,4],z[1,5],z[4,5],z[5,5],z[1,6])-45/4*'^{\wedge}'(z[0,1],z[1,1],z[1 \\
&,3],z[2,4],z[2,5],z[3,5],z[4,5],z[2,6])+15/2*'^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,4], \\
&],z[2,5],z[3,5],z[5,5],z[1,6])-5*'^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,4],z[0,5],z[1,5], \\
&],z[4,5],z[5,6])+2*'^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,4],z[0,5],z[1,5],z[5,5],z[4,6]) \\
&+10*'^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,4],z[0,5],z[2,5],z[3,5],z[5,6])-3/2*'^{\wedge}'(z[0 \\
&,1],z[1,1],z[1,3],z[3,4],z[0,5],z[3,5],z[5,5],z[2,6])-20*'^{\wedge}'(z[0,1],z[1,1],z[1, \\
&1,3],z[3,4],z[1,5],z[2,5],z[3,5],z[4,6])+15/2*'^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,4] \\
&,z[1,5],z[3,5],z[4,5],z[2,6])+5/2*'^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,4],z[1,5],z[4, \\
&5],z[5,5],z[0,6])-5*'^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,4],z[2,5],z[3,5],z[5,5],z[0, \\
&6])+25/8*'^{\wedge}'(z[0,1],z[1,1],z[1,3],z[4,4],z[0,5],z[1,5],z[4,5],z[4,6])-3/2* \\
&'&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[4,4],z[0,5],z[1,5],z[5,5],z[3,6])-25/4*'^{\wedge}'(z[0,1] \\
&,z[1,1],z[1,3],z[4,4],z[0,5],z[2,5],z[3,5],z[4,6])+5/8*'^{\wedge}'(z[0,1],z[1,1],z[1, \\
&3],z[4,4],z[0,5],z[2,5],z[5,5],z[2,6])+3/4*'^{\wedge}'(z[0,1],z[1,1],z[1,3],z[4,4],z[\\
&0,5],z[3,5],z[5,5],z[1,6])-1/2*'^{\wedge}'(z[0,1],z[1,1],z[1,3],z[4,4],z[0,5],z[4,5], \\
&],z[5,5],z[0,6])+15*'^{\wedge}'(z[0,1],z[1,1],z[1,3],z[4,4],z[1,5],z[2,5],z[3,5],z[3,6] \\
&)-25/8*'^{\wedge}'(z[0,1],z[1,1],z[1,3],z[4,4],z[1,5],z[2,5],z[4,5],z[2,6])-15/4*'^{\wedge}' \\
&(z[0,1],z[1,1],z[1,3],z[4,4],z[1,5],z[3,5],z[4,5],z[1,6])+5*'^{\wedge}'(z[0,1],z[1,1] \\
&,z[1,3],z[4,4],z[2,5],z[3,5],z[4,5],z[0,6])+1/2*'^{\wedge}'(z[0,1],z[1,1],z[2,3],z[0, \\
&4],z[0,5],z[1,5],z[5,5],z[6,6])-3/4*'^{\wedge}'(z[0,1],z[1,1],z[2,3],z[0,4],z[0,5],z[\\
&2,5],z[5,5],z[5,6])-5/8*'^{\wedge}'(z[0,1],z[1,1],z[2,3],z[0,4],z[0,5],z[3,5],z[5,5], \\
&],z[4,6])+3/2*'^{\wedge}'(z[0,1],z[1,1],z[2,3],z[0,4],z[0,5],z[4,5],z[5,5],z[3,6])-5* \\
&'&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[0,4],z[1,5],z[2,5],z[3,5],z[6,6])+15/4*'^{\wedge}'(z[0,1] \\
&,z[1,1],z[2,3],z[0,4],z[1,5],z[2,5],z[4,5],z[5,6])+25/8*'^{\wedge}'(z[0,1],z[1,1],z[2 \\
&,3],z[0,4],z[1,5],z[3,5],z[4,5],z[4,6])-25/8*'^{\wedge}'(z[0,1],z[1,1],z[2,3],z[0,4], \\
&],z[1,5],z[4,5],z[5,5],z[2,6])-15*'^{\wedge}'(z[0,1],z[1,1],z[2,3],z[0,4],z[2,5],z[3,5] \\
&,z[4,5],z[3,6])+25/4*'^{\wedge}'(z[0,1],z[1,1],z[2,3],z[1,1],z[2,3],z[0,4],z[2,5],z[3,5],z[2 \\
&,6])-5/2*'^{\wedge}'(z[0,1],z[1,1],z[2,3],z[1,1],z[1,4],z[0,5],z[1,5],z[4,5],z[6,6])+5*'^{\wedge}'(\\
&z[0,1],z[1,1],z[2,3],z[1,4],z[0,5],z[2,5],z[3,5],z[6,6])+3/2*'^{\wedge}'(z[0,1],z[1,1] \\
&],z[2,3],z[1,4],z[0,5],z[2,5],z[5,5],z[4,6])-2*'^{\wedge}'(z[0,1],z[1,1],z[2,3],z[1,4] \\
&],z[0,5],z[4,5],z[5,5],z[2,6])-15/2*'^{\wedge}'(z[0,1],z[1,1],z[2,3],z[1,4],z[1,5],z[\\
&2,5],z[4,5],z[4,6])+5*'^{\wedge}'(z[0,1],z[1,1],z[2,3],z[1,4],z[1,5],z[4,5],z[5,5],z[\\
&1,6])+20*'^{\wedge}'(z[0,1],z[1,1],z[2,3],z[1,4],z[2,5],z[3,5],z[4,5],z[2,6])-10*'^{\wedge}' \\
&(z[0,1],z[1,1],z[2,3],z[1,4],z[2,5],z[3,5],z[5,5],z[1,6])+15/4*'^{\wedge}'(z[0,1],z[1 \\
&,1],z[2,3],z[2,4],z[0,5],z[1,5],z[4,5],z[5,6])-9/8*'^{\wedge}'(z[0,1],z[1,1],z[2,3],z \\
&[2,4],z[0,5],z[1,5],z[5,5],z[4,6])-15/2*'^{\wedge}'(z[0,1],z[1,1],z[2,3],z[2,4],z[0,5] \\
&],z[2,5],z[3,5],z[5,6])+3/4*'^{\wedge}'(z[0,1],z[1,1],z[2,3],z[2,4],z[0,5],z[4,5],z[5 \\
&,5],z[1,6])+45/4*'^{\wedge}'(z[0,1],z[1,1],z[2,3],z[2,4],z[1,5],z[2,5],z[3,5],z[4,6]) \\
&-15/8*'^{\wedge}'(z[0,1],z[1,1],z[2,3],z[2,4],z[1,5],z[4,5],z[5,5],z[0,6])-15/2*'^{\wedge}'(\\
&z[0,1],z[1,1],z[2,3],z[2,4],z[2,5],z[3,5],z[4,5],z[1,6])+15/4*'^{\wedge}'(z[0,1],z[1,
\end{aligned}$$

$$\begin{aligned}
& ,5],z[3,5],z[6,6))-10*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[2,4],z[1,5],z[2,5],z[4,5],z[\\
& 5,6])+55/8*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[2,4],z[1,5],z[4,5],z[5,5],z[2,6])+25* \\
& '^{\wedge}(z[0,1],z[1,1],z[0,3],z[2,4],z[2,5],z[3,5],z[4,5],z[3,6])-55/4*'^{\wedge}(z[0,1] \\
& ,z[1,1],z[0,3],z[2,4],z[2,5],z[3,5],z[5,5],z[2,6])+13/12*'^{\wedge}(z[0,1],z[1,1],z[\\
& 0,3],z[3,4],z[0,5],z[1,5],z[4,5],z[6,6])+2/3*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,4], \\
& z[0,5],z[1,5],z[5,5],z[5,6])-13/6*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,4],z[0,5],z[2, \\
& 5],z[3,5],z[6,6])-10/3*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,4],z[0,5],z[2,5],z[5,5],z \\
& [4,6])+10/3*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,4],z[0,5],z[3,5],z[5,5],z[3,6])-5/12 \\
& *'^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,4],z[0,5],z[4,5],z[5,5],z[2,6])-20/3*'^{\wedge}(z[0,1] \\
&],z[1,1],z[0,3],z[3,4],z[1,5],z[2,5],z[3,5],z[5,6])+50/3*'^{\wedge}(z[0,1],z[1,1],z[\\
& 0,3],z[3,4],z[1,5],z[2,5],z[4,5],z[4,6])-50/3*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,4] \\
& ,z[1,5],z[3,5],z[4,5],z[3,6])-7/3*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,4],z[1,5],z[4, \\
& 5],z[5,5],z[1,6])+25/6*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,4],z[2,5],z[3,5],z[4,5],z \\
& [2,6])+14/3*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,4],z[2,5],z[3,5],z[5,5],z[1,6])-13/ \\
& 12*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[4,4],z[0,5],z[1,5],z[4,5],z[5,6])+5/24*'^{\wedge}(z[0 \\
& ,1],z[1,1],z[0,3],z[4,4],z[0,5],z[1,5],z[5,5],z[4,6])+13/6*'^{\wedge}(z[0,1],z[1,1], \\
& z[0,3],z[4,4],z[0,5],z[2,5],z[3,5],z[5,6])+5/6*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[4,4 \\
&],z[0,5],z[2,5],z[5,5],z[3,6])-35/24*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[4,4],z[0,5],z \\
& [3,5],z[5,5],z[2,6])+2/3*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[4,4],z[0,5],z[4,5],z[5,5] \\
& ,z[1,6])-25/12*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[4,4],z[1,5],z[2,5],z[3,5],z[4,6])- \\
& 25/6*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[4,4],z[1,5],z[2,5],z[4,5],z[3,6])+175/24*'^{\wedge} \\
& (z[0,1],z[1,1],z[0,3],z[4,4],z[1,5],z[3,5],z[4,5],z[2,6])-1/6*'^{\wedge}(z[0,1],z[1, \\
& 1],z[0,3],z[4,4],z[1,5],z[4,5],z[5,5],z[0,6])-20/3*'^{\wedge}(z[0,1],z[1,1],z[0,3],z \\
& [4,4],z[2,5],z[3,5],z[4,5],z[1,6])+1/3*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[4,4],z[2,5] \\
& ,z[3,5],z[5,5],z[0,6])-7/8*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[0,4],z[0,5],z[2,5],z[5, \\
& 5],z[6,6])+9/4*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[0,4],z[0,5],z[3,5],z[5,5],z[5,6])- \\
& 15/8*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[0,4],z[1,5],z[2,5],z[4,5],z[6,6])-45/4*'^{\wedge}(z[0,1],z[1,1 \\
&],z[1,3],z[0,4],z[1,5],z[3,5],z[4,5],z[5,6])+5/2*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[0 \\
& ,4],z[1,5],z[4,5],z[5,5],z[3,6])+75/4*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[0,4],z[2,5], \\
& z[3,5],z[4,5],z[4,6])-5*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[0,4],z[2,5],z[3,5],z[5,5], \\
& z[3,6])+3/4*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[1,4],z[0,5],z[1,5],z[5,5],z[6,6])-'^{\wedge} \\
& (z[0,1],z[1,1],z[1,3],z[1,4],z[0,5],z[2,5],z[5,5],z[5,6])-15/2*'^{\wedge}(z[0,1],z[1 \\
& ,1],z[1,3],z[1,4],z[1,5],z[2,5],z[3,5],z[6,6])+5*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[1 \\
& ,4],z[1,5],z[2,5],z[4,5],z[5,6])+5/4*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[1,4],z[1,5], \\
& z[4,5],z[5,5],z[2,6])-5/2*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[1,4],z[1,5],z[2,5],z[3,5], \\
& z[5,5],z[2,6])+9/8*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,4],z[0,5],z[1,5],z[4,5],z[6,6])-3/4 \\
& *'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,4],z[0,5],z[1,5],z[5,5],z[5,6])-9/4*'^{\wedge}(z[0,1] \\
& ,z[1,1],z[1,3],z[2,4],z[0,5],z[2,5],z[3,5],z[6,6])+15/8*'^{\wedge}(z[0,1],z[1,1],z[1 \\
& ,3],z[2,4],z[0,5],z[4,5],z[5,5],z[2,6])+15/2*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,4], \\
& z[1,5],z[2,5],z[3,5],z[5,6])-27/4*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,4],z[1,5],z[4, \\
& 5],z[5,5],z[1,6])-75/4*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,4],z[2,5],z[3,5],z[4,5],z \\
& [2,6])+27/2*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,4],z[2,5],z[3,5],z[5,5],z[1,6])-11/2 \\
& *'^{\wedge}(z[0,1],z[1,1],z[1,3],z[3,4],z[0,5],z[1,5],z[4,5],z[5,6])+5/2*'^{\wedge}(z[0,1] \\
& ,z[1,1],z[1,3],z[3,4],z[0,5],z[1,5],z[4,6])+11*'^{\wedge}(z[0,1],z[1,1],z[1,1],z[1,3 \\
&],z[3,4],z[0,5],z[2,5],z[3,5],z[5,6])-5/2*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[3,4],z[0 \\
& ,5],z[3,5],z[5,5],z[2,6])+1/2*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[3,4],z[0,5],z[4,5],z \\
& [5,5],z[1,6])-25*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[3,4],z[1,5],z[2,5],z[3,5],z[4,6]) \\
& +25/2*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[3,4],z[1,5],z[3,5],z[4,5],z[2,6])+3*'^{\wedge}(z[0 \\
& ,1],z[1,1],z[1,3],z[3,4],z[1,5],z[4,5],z[5,5],z[0,6])-5*'^{\wedge}(z[0,1],z[1,1],z[1 \\
& ,3],z[3,4],z[2,5],z[3,5],z[4,5],z[1,6])-6*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[3,4],z[2 \\
& ,5],z[3,5],z[5,5],z[0,6])+35/8*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[4,4],z[0,5],z[1,5], \\
& z[4,5],z[4,6])-5/2*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[4,4],z[0,5],z[1,5],z[5,5],z[3,6] \\
&)-35/4*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[4,4],z[0,5],z[2,5],z[3,5],z[4,6])+15/8* \\
& '^{\wedge}(z[0,1],z[1,1],z[1,1],z[1,3],z[4,4],z[0,5],z[2,5],z[5,5],z[2,6])+1/4*'^{\wedge}(z[0,1], \\
& z[1,1],z[1,3],z[4,4],z[0,5],z[3,5],z[5,5],z[1,6])-1/2*'^{\wedge}(z[0,1],z[1,1],z[1,3] \\
&],z[4,4],z[0,5],z[4,5],z[5,5],z[0,6])+25*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[4,4],z[1, \\
& 5],z[2,5],z[3,5],z[3,6])-75/8*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[4,4],z[1,5],z[2,5],z \\
& [4,5],z[2,6])-5/4*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[4,4],z[1,5],z[3,5],z[4,5],z[1,6] \\
&)+5*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[4,4],z[2,5],z[3,5],z[4,5],z[0,6])+1/2*'^{\wedge}(z[0 \\
& ,1],z[1,1],z[2,3],z[0,4],z[0,5],z[1,5],z[5,5],z[6,6])-1/4*'^{\wedge}(z[0,1],z[1,1],z \\
& [2,3],z[0,4],z[0,5],z[2,5],z[5,5],z[5,6])-15/8*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[0,4 \\
&],z[0,5],z[3,5],z[5,5],z[4,6])+5/2*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[0,4],z[0,5],z[4 \\
& ,5],z[5,5],z[3,6])-5*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[0,4],z[1,5],z[2,5],z[4,5],z[5,6] \\
&)+75/8* \\
& '^{\wedge}(z[0,1],z[1,1],z[2,3],z[0,4],z[1,5],z[3,5],z[4,5],z[4,6])-35/8*'^{\wedge}(z[0,1] \\
& ,z[1,1],z[2,3],z[0,4],z[1,5],z[4,5],z[5,5],z[2,6])-25*'^{\wedge}(z[0,1],z[1,1],z[2,3 \\
&],z[0,4],z[2,5],z[3,5],z[4,5],z[3,6])+35/4*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[0,4],z[
\end{aligned}$$

$$\begin{aligned}
& /23*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[0,4],z[0,5],z[4,5],z[5,5],z[5,6])+49/184*'\&^{\wedge}'(\\
& z[0,1],z[1,1],z[0,3],z[0,4],z[1,5],z[2,5],z[5,5],z[6,6])-67/184*'\&^{\wedge}'(z[0,1],z[\\
& 1,1],z[0,3],z[0,4],z[1,5],z[3,5],z[4,5],z[6,6])-10/23*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3 \\
&],z[0,4],z[1,5],z[4,5],z[5,5],z[4,6])+67/46*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[0,4],z \\
& [2,5],z[3,5],z[4,5],z[5,6])-67/92*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[0,4],z[2,5],z[3, \\
& 5],z[5,5],z[4,6])+49/46*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[0,4],z[2,5],z[4,5],z[5,5], \\
& z[3,6])-147/184*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[0,4],z[3,5],z[4,5],z[5,5],z[2,6])+ \\
& 5/46*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,4],z[0,5],z[2,5],z[5,5],z[6,6])+21/46*'\&^{\wedge}'(\\
& z[0,1],z[1,1],z[0,3],z[1,4],z[0,5],z[3,5],z[4,5],z[6,6])-10/23*'\&^{\wedge}'(z[0,1],z[1 \\
& ,1],z[0,3],z[1,4],z[0,5],z[3,5],z[5,5],z[5,6])+2/23*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3], \\
& z[1,4],z[0,5],z[4,5],z[5,5],z[4,6])-16/23*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,4],z[1 \\
& ,5],z[2,5],z[4,5],z[6,6])-21/23*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,4],z[1,5],z[2,5] \\
& ,z[5,5],z[5,6])+29/23*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,4],z[1,5],z[3,5],z[4,5],z[\\
& 5,6])+42/23*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,4],z[1,5],z[3,5],z[5,5],z[4,6])-18/ \\
& 23*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,4],z[1,5],z[4,5],z[5,5],z[3,6])-125/23*'\&^{\wedge}'(z \\
& [0,1],z[1,1],z[0,3],z[1,4],z[2,5],z[3,5],z[4,5],z[4,6])+8/23*'\&^{\wedge}'(z[0,1],z[1,1 \\
&],z[0,3],z[1,4],z[2,5],z[3,5],z[5,5],z[3,6])-21/46*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z \\
& [1,4],z[2,5],z[4,5],z[5,5],z[2,6])+21/23*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,4],z[3, \\
& 5],z[4,5],z[5,5],z[1,6])-1/4*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,4],z[0,5],z[1,5],z[\\
& 5,5],z[6,6])-5/46*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,4],z[0,5],z[2,5],z[4,5],z[6,6] \\
&)+18/23*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,4],z[0,5],z[2,5],z[5,5],z[5,6])-24/23* \\
& '\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,4],z[0,5],z[3,5],z[4,5],z[5,6])-2/23*'\&^{\wedge}'(z[0,1] \\
& ,z[1,1],z[0,3],z[2,4],z[0,5],z[4,5],z[5,5],z[3,6])+127/92*'\&^{\wedge}'(z[0,1],z[1,1],z \\
& [0,3],z[2,4],z[1,5],z[2,5],z[3,5],z[6,6])-3/23*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,4 \\
&],z[1,5],z[2,5],z[4,5],z[5,6])-12/23*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,4],z[1,5],z \\
& [2,5],z[5,5],z[4,6])+21/23*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,4],z[1,5],z[3,5],z[4, \\
& 5],z[4,6])-37/23*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,4],z[1,5],z[3,5],z[5,5],z[3,6]) \\
& +3/2*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,4],z[1,5],z[4,5],z[5,5],z[2,6])+97/23*'\&^{\wedge}'(\\
& z[0,1],z[1,1],z[0,3],z[2,4],z[2,5],z[3,5],z[4,5],z[3,6])+27/92*'\&^{\wedge}'(z[0,1],z[1 \\
& ,1],z[0,3],z[2,4],z[2,5],z[3,5],z[5,5],z[2,6])-24/23*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3] \\
& ,z[2,4],z[2,5],z[4,5],z[5,5],z[1,6])+3/46*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,4],z[3 \\
& ,5],z[4,5],z[5,5],z[0,6])+15/46*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,4],z[0,5],z[1,5] \\
& ,z[4,5],z[6,6])+4/23*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,4],z[0,5],z[1,5],z[5,5],z[5 \\
& ,6])-25/46*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,4],z[0,5],z[2,5],z[3,5],z[6,6])-26/23 \\
& *'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,4],z[0,5],z[2,5],z[5,5],z[4,6])+24/23*'\&^{\wedge}'(z[0, \\
& 1],z[1,1],z[0,3],z[3,4],z[0,5],z[3,5],z[4,5],z[4,6])+18/23*'\&^{\wedge}'(z[0,1],z[1,1],z[1,1], \\
& z[0,3],z[3,4],z[0,5],z[3,5],z[5,5],z[3,6])-8/23*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3, \\
& 4],z[0,5],z[4,5],z[5,5],z[2,6])-1/23*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,4],z[1,5],z \\
& [2,5],z[3,5],z[5,6])+4/23*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,4],z[1,5],z[2,5],z[4,5 \\
&],z[4,6])+50/23*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,4],z[1,5],z[2,5],z[5,5],z[3,6])- \\
& 58/23*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,4],z[1,5],z[3,5],z[4,5],z[3,6])-27/23*'\&^{\wedge}' \\
& (z[0,1],z[1,1],z[0,3],z[3,4],z[1,5],z[3,5],z[5,5],z[2,6])+5/23*'\&^{\wedge}'(z[0,1],z[1 \\
& ,1],z[0,3],z[3,4],z[1,5],z[4,5],z[5,5],z[1,6])+19/46*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3] \\
& ,z[3,4],z[2,5],z[3,5],z[4,5],z[2,6])+17/23*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,4],z[\\
& 2,5],z[3,5],z[5,5],z[1,6])-1/23*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,4],z[2,5],z[4,5] \\
& ,z[5,5],z[0,6])+11/184*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[4,4],z[0,5],z[1,5],z[1,5],z[3,5],z \\
& [6,6])-41/92*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[4,4],z[0,5],z[1,5],z[4,5],z[5,6])+25/ \\
& 184*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[4,4],z[0,5],z[1,5],z[5,5],z[4,6])+7/23*'\&^{\wedge}'(z[\\
& 0,1],z[1,1],z[0,3],z[4,4],z[0,5],z[2,5],z[3,5],z[5,6])+27/46*'\&^{\wedge}'(z[0,1],z[1,1 \\
&],z[0,3],z[4,4],z[0,5],z[2,5],z[4,5],z[4,6])-43/46*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z \\
& [4,4],z[0,5],z[3,5],z[4,5],z[3,6])+7/184*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[4,4],z[0, \\
& 5],z[3,5],z[5,5],z[2,6])+5/92*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[4,4],z[0,5],z[4,5],z \\
& [5,5],z[1,6])-17/23*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[4,4],z[1,5],z[2,5],z[3,5],z[4, \\
& 6])-25/46*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[4,4],z[1,5],z[2,5],z[4,5],z[3,6])-75/184 \\
& *'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[4,4],z[1,5],z[2,5],z[5,5],z[2,6])+203/92*'\&^{\wedge}'(z[0 \\
& ,1],z[1,1],z[0,3],z[4,4],z[1,5],z[3,5],z[4,5],z[2,6])-15/184*'\&^{\wedge}'(z[0,1],z[1,1 \\
&],z[0,3],z[4,4],z[1,5],z[4,5],z[5,5],z[0,6])-85/46*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z \\
& [4,4],z[2,5],z[3,5],z[4,5],z[1,6])+17/92*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[4,4],z[2, \\
& 5],z[3,5],z[5,5],z[0,6])-21/184*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[0,4],z[0,5],z[2,5] \\
& ,z[5,5],z[6,6])+63/184*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[0,4],z[0,5],z[3,5],z[4,5],z \\
& [6,6])+6/23*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[0,4],z[0,5],z[3,5],z[5,5],z[5,6])-12/ \\
& 23*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[0,4],z[0,5],z[4,5],z[5,5],z[4,6])+21/46*'\&^{\wedge}'(z[\\
& 0,1],z[1,1],z[1,3],z[0,4],z[1,5],z[2,5],z[4,5],z[6,6])-63/92*'\&^{\wedge}'(z[0,1],z[1,1 \\
&],z[1,3],z[0,4],z[1,5],z[2,5],z[5,5],z[5,6])-183/92*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3], \\
& z[0,4],z[1,5],z[3,5],z[4,5],z[5,6])+63/46*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[0,4],z[1 \\
& ,5],z[3,5],z[5,5],z[4,6])+9/23*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[0,4],z[1,5],z[4,5], \\
& z[5,5],z[3,6])+165/92*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[0,4],z[2,5],z[3,5],z[4,5],z[\\
& 4,6])-39/23*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[0,4],z[2,5],z[3,5],z[5,5],z[3,6])-63/
\end{aligned}$$

$184*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[0,4],z[2,5],z[4,5],z[5,5],z[2,6])+63/92*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[0,4],z[3,5],z[4,5],z[5,5],z[1,6])+13/46*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[1,4],z[0,5],z[1,5],z[5,5],z[6,6])-'^{\wedge}(z[0,1],z[1,1],z[1,3],z[1,4],z[0,5],z[2,5],z[4,5],z[6,6])+6/23*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[1,4],z[0,5],z[3,5],z[4,5],z[5,6])+14/23*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[1,4],z[0,5],z[4,5],z[5,5],z[3,6])+1/46*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[1,4],z[1,5],z[2,5],z[3,5],z[6,6])+120/23*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[1,4],z[1,5],z[2,5],z[4,5],z[5,6])+3/23*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[1,4],z[1,5],z[5,5],z[4,6])-147/23*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[1,4],z[1,5],z[3,5],z[4,5],z[4,6])-38/23*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[1,4],z[1,5],z[3,5],z[5,5],z[3,6])+6/23*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[1,4],z[1,5],z[4,5],z[5,5],z[2,6])+266/23*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[1,4],z[2,5],z[3,5],z[4,5],z[3,6])+9/46*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[1,4],z[2,5],z[3,5],z[5,5],z[2,6])+6/23*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[1,4],z[2,5],z[4,5],z[5,5],z[1,6])-24/23*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[1,4],z[3,5],z[4,5],z[5,5],z[0,6])+45/92*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,4],z[0,5],z[1,5],z[4,5],z[6,6])-27/46*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,4],z[0,5],z[1,5],z[5,5],z[5,6])+63/92*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,4],z[0,5],z[2,5],z[3,5],z[6,6])+27/23*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,4],z[0,5],z[3,5],z[4,5],z[4,6])-9/23*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,4],z[0,5],z[3,5],z[5,5],z[3,6])-9/46*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,4],z[0,5],z[4,5],z[5,5],z[2,6])-351/46*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,4],z[1,5],z[2,5],z[3,5],z[5,6])+9/23*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,4],z[1,5],z[2,5],z[5,5],z[3,6])+81/23*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,4],z[1,5],z[3,5],z[4,5],z[3,6])+81/46*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,4],z[1,5],z[3,5],z[5,5],z[2,6])-36/23*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,4],z[1,5],z[4,5],z[5,5],z[1,6])-1413/92*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,4],z[2,5],z[3,5],z[4,5],z[2,6])+63/46*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,4],z[2,5],z[3,5],z[5,5],z[1,6])+45/46*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,4],z[2,5],z[4,5],z[5,5],z[0,6])-21/46*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[3,4],z[0,5],z[1,5],z[4,5],z[5,6])+39/46*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[3,4],z[0,5],z[1,5],z[5,5],z[4,6])+48/23*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[3,4],z[0,5],z[2,5],z[3,5],z[5,6])-42/23*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[3,4],z[0,5],z[3,5],z[4,5],z[3,6])+3/46*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[3,4],z[0,5],z[3,5],z[5,5],z[2,6])+6/23*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[3,4],z[0,5],z[4,5],z[5,5],z[1,6])+57/23*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[3,4],z[1,5],z[2,5],z[3,5],z[4,6])-42/23*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[3,4],z[1,5],z[2,5],z[4,5],z[3,6])-63/46*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[3,4],z[1,5],z[2,5],z[5,5],z[2,6])+87/23*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[3,4],z[1,5],z[3,5],z[4,5],z[2,6])+9/46*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[3,4],z[1,5],z[4,5],z[5,5],z[0,6])+66/23*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[3,4],z[2,5],z[3,5],z[4,5],z[1,6])-30/23*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[3,4],z[2,5],z[3,5],z[5,5],z[0,6])-33/184*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[4,4],z[0,5],z[1,5],z[2,5],z[6,6])+75/92*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[4,4],z[0,5],z[1,5],z[3,5],z[5,6])+3/8*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[4,4],z[0,5],z[1,5],z[4,5],z[4,6])-25/46*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[4,4],z[0,5],z[1,5],z[5,5],z[3,6])-72/23*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[4,4],z[0,5],z[2,5],z[3,5],z[4,6])+'^{\wedge}(z[0,1],z[1,1],z[1,3],z[4,4],z[0,5],z[2,5],z[4,5],z[3,6])+27/92*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[4,4],z[0,5],z[2,5],z[5,5],z[2,6])+75/184*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[4,4],z[0,5],z[3,5],z[4,5],z[2,6])-27/92*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[4,4],z[0,5],z[3,5],z[5,5],z[1,6])+5/184*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[4,4],z[1,5],z[2,5],z[3,5],z[3,6])-543/184*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[4,4],z[1,5],z[2,5],z[4,5],z[2,6])+75/92*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[4,4],z[1,5],z[2,5],z[5,5],z[1,6])-33/46*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[4,4],z[1,5],z[3,5],z[4,5],z[1,6])-1/23*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[4,4],z[1,5],z[3,5],z[5,5],z[0,6])+85/92*'^{\wedge}(z[0,1],z[1,1],z[1,3],z[4,4],z[2,5],z[3,5],z[4,5],z[0,6])-5/184*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[0,4],z[0,5],z[1,5],z[5,5],z[6,6])+1/23*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[0,4],z[0,5],z[2,5],z[4,5],z[6,6])+27/92*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[0,4],z[0,5],z[2,5],z[5,6])-75/92*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[0,4],z[0,5],z[3,5],z[4,5],z[5,6])-27/92*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[0,4],z[0,5],z[3,5],z[5,5],z[4,6])+25/46*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[0,4],z[0,5],z[4,5],z[5,5],z[3,6])-85/92*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[0,4],z[1,5],z[2,5],z[3,5],z[6,6])+33/46*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[0,4],z[1,5],z[2,5],z[4,5],z[5,6])-75/184*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[0,4],z[1,5],z[2,5],z[5,5],z[4,6])+543/184*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[0,4],z[1,5],z[3,5],z[4,5],z[4,6])-'^{\wedge}(z[0,1],z[1,1],z[2,3],z[0,4],z[1,5],z[3,5],z[5,5],z[3,6])-3/8*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[0,4],z[1,5],z[4,5],z[5,5],z[2,6])-118/23*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[0,4],z[2,5],z[3,5],z[4,5],z[3,6])+72/23*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[0,4],z[2,5],z[3,5],z[5,5],z[2,6])-75/92*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[0,4],z[2,5],z[4,5],z[5,5],z[1,6])+33/184*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[0,4],z[3,5],z[4,5],z[5,5],z[0,6])-9/46*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[1,4],z[0,5],z[1,5],z[4,5],z[6,6])-6/23*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[1,4],z[0,5],z[1,5],z[5,5],z[5,6])+30/23*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[1,4],z[0,5],z[1,5],z[5,5],z[5,6])+30/23*'^{\wedge}(z[0,1],z[1,1],z[2,3],z[1,4],z[0,5],z[1,5],z[5,5],z[5,6])$

$$\begin{aligned}
& , 1], z[2, 3], z[1, 4], z[0, 5], z[2, 5], z[3, 5], z[6, 6]) - 3/46 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], \\
& z[1, 4], z[0, 5], z[2, 5], z[5, 5], z[4, 6]) + 63/46 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[0 \\
& , 5], z[3, 5], z[4, 5], z[4, 6]) - 39/46 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[0, 5], z[4, 5] \\
& , z[5, 5], z[2, 6]) - 66/23 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[1, 5], z[2, 5], z[3, 5], z[\\
& 5, 6]) - 87/23 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[1, 5], z[2, 5], z[4, 5], z[4, 6]) + 42/ \\
& 23 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[1, 5], z[2, 5], z[5, 5], z[3, 6]) + 42/23 * \&^{\wedge} (z[\\
& 0, 1], z[1, 1], z[2, 3], z[1, 4], z[1, 5], z[3, 5], z[4, 5], z[3, 6]) + 24/23 * \&^{\wedge} (z[0, 1], z[1, 1 \\
&], z[2, 3], z[1, 4], z[1, 5], z[4, 5], z[5, 5], z[1, 6]) - 57/23 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z \\
& [1, 4], z[2, 5], z[3, 5], z[4, 5], z[2, 6]) - 48/23 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[2, \\
& 5], z[3, 5], z[5, 5], z[1, 6]) + 21/46 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[2, 5], z[4, 5], \\
& z[5, 5], z[0, 6]) - 45/46 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[0, 5], z[1, 5], z[3, 5], z[6 \\
& , 6]) + 36/23 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[0, 5], z[1, 5], z[4, 5], z[5, 6]) + 9/46 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[0, 5], z[1, 5], z[5, 5], z[4, 6]) - 63/46 * \&^{\wedge} (z[0, 1 \\
&], z[1, 1], z[2, 3], z[2, 4], z[0, 5], z[2, 5], z[3, 5], z[5, 6]) - 81/46 * \&^{\wedge} (z[0, 1], z[1, 1], z \\
& [2, 3], z[2, 4], z[0, 5], z[2, 5], z[4, 5], z[4, 6]) + 9/23 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[2, 4, \\
& z[0, 5], z[2, 5], z[5, 5], z[3, 6]) - 9/23 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[0, 5], z[\\
& 3, 5], z[4, 5], z[3, 6]) + 27/46 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[0, 5], z[4, 5], z[5, 5 \\
&], z[1, 6]) + 1413/92 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[1, 5], z[2, 5], z[3, 5], z[4, 6] \\
&) - 81/23 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[1, 5], z[2, 5], z[4, 5], z[3, 6]) - 27/23 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[1, 5], z[2, 5], z[5, 5], z[2, 6]) - 45/92 * \&^{\wedge} (z[0, 1 \\
&], z[1, 1], z[2, 3], z[2, 4], z[1, 5], z[4, 5], z[5, 5], z[0, 6]) + 351/46 * \&^{\wedge} (z[0, 1], z[1, 1], \\
& z[2, 3], z[2, 4], z[2, 5], z[3, 5], z[4, 5], z[1, 6]) - 63/92 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[2 \\
& , 4], z[2, 5], z[3, 5], z[5, 5], z[0, 6]) + 24/23 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 4], z[0, 5] \\
& , z[1, 5], z[2, 5], z[6, 6]) - 6/23 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 4], z[0, 5], z[1, 5], z[3 \\
& , 5], z[5, 6]) - 6/23 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 4], z[0, 5], z[1, 5], z[4, 5], z[4, 6] \\
&) - 14/23 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 4], z[0, 5], z[1, 5], z[5, 5], z[3, 6]) - 9/46 * \&^{\wedge} \\
& (z[0, 1], z[1, 1], z[2, 3], z[3, 4], z[0, 5], z[2, 5], z[3, 5], z[4, 6]) + 38/23 * \&^{\wedge} (z[0, 1], z[\\
& 1, 1], z[2, 3], z[3, 4], z[0, 5], z[2, 5], z[4, 5], z[3, 6]) - 3/23 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3] \\
& , z[3, 4], z[0, 5], z[3, 5], z[4, 5], z[2, 6]) - 13/46 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 4], z[\\
& 0, 5], z[4, 5], z[5, 5], z[0, 6]) - 266/23 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 4], z[1, 5], z[2, \\
& 5], z[3, 5], z[3, 6]) + 147/23 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 4], z[1, 5], z[2, 5], z[4, 5] \\
& , z[2, 6]) - 6/23 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 4], z[1, 5], z[2, 5], z[5, 5], z[1, 6]) - \\
& 120/23 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 4], z[1, 5], z[3, 5], z[4, 5], z[1, 6]) + \&^{\wedge} (z[0, \\
& 1], z[1, 1], z[2, 3], z[3, 4], z[1, 5], z[3, 5], z[5, 5], z[0, 6]) - 1/46 * \&^{\wedge} (z[0, 1], z[1, 1], z \\
& [2, 3], z[3, 4], z[2, 5], z[3, 5], z[4, 5], z[0, 6]) - 63/92 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[4, \\
& 4], z[0, 5], z[1, 5], z[2, 5], z[5, 6]) + 63/184 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[4, 4], z[0, 5] \\
& , z[1, 5], z[3, 5], z[4, 6]) - 9/23 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[4, 4], z[0, 5], z[1, 5], z[4 \\
& , 5], z[3, 6]) + 12/23 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[4, 4], z[0, 5], z[1, 5], z[5, 5], z[2, 6] \\
&) + 39/23 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[4, 4], z[0, 5], z[2, 5], z[3, 5], z[3, 6]) - 63/46 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[4, 4], z[0, 5], z[2, 5], z[4, 5], z[2, 6]) - 6/23 * \&^{\wedge} (z[0, 1] \\
& , z[1, 1], z[2, 3], z[4, 4], z[0, 5], z[2, 5], z[5, 5], z[1, 6]) + 63/92 * \&^{\wedge} (z[0, 1], z[1, 1], z[\\
& 2, 3], z[4, 4], z[0, 5], z[3, 5], z[4, 5], z[1, 6]) + 21/184 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[4, \\
& 4], z[0, 5], z[3, 5], z[5, 5], z[0, 6]) - 165/92 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[4, 4], z[1, 5] \\
& , z[2, 5], z[3, 5], z[2, 6]) + 183/92 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[4, 4], z[1, 5], z[2, 5], z \\
& [4, 5], z[1, 6]) - 63/184 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[4, 4], z[1, 5], z[2, 5], z[5, 5], z[0 \\
& , 6]) - 21/46 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[4, 4], z[1, 5], z[3, 5], z[4, 5], z[0, 6]) + 15/ \\
& 184 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[0, 5], z[1, 5], z[4, 5], z[6, 6]) - 5/92 * \&^{\wedge} (z[\\
& 0, 1], z[1, 1], z[3, 3], z[0, 4], z[0, 5], z[1, 5], z[5, 5], z[5, 6]) - 17/92 * \&^{\wedge} (z[0, 1], z[1, 1 \\
&], z[3, 3], z[0, 4], z[0, 5], z[2, 5], z[3, 5], z[6, 6]) - 7/184 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z \\
& [0, 4], z[0, 5], z[2, 5], z[5, 5], z[4, 6]) + 75/184 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[0 \\
& , 5], z[3, 5], z[4, 5], z[4, 6]) - 25/184 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[0, 5], z[4, 5 \\
&], z[5, 5], z[2, 6]) + 85/46 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[1, 5], z[2, 5], z[3, 5], z \\
& [5, 6]) - 203/92 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[1, 5], z[2, 5], z[4, 5], z[4, 6]) + 43 \\
& /46 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[1, 5], z[2, 5], z[5, 5], z[3, 6]) + 25/46 * \&^{\wedge} (z \\
& [0, 1], z[1, 1], z[3, 3], z[0, 4], z[1, 5], z[3, 5], z[4, 5], z[3, 6]) - 27/46 * \&^{\wedge} (z[0, 1], z[1, \\
& 1], z[3, 3], z[0, 4], z[1, 5], z[3, 5], z[5, 5], z[2, 6]) + 41/92 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], \\
& z[0, 4], z[1, 5], z[4, 5], z[5, 5], z[1, 6]) + 17/23 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[2 \\
& , 5], z[3, 5], z[4, 5], z[2, 6]) - 7/23 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[2, 5], z[3, 5], \\
& z[5, 5], z[1, 6]) - 11/184 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[2, 5], z[4, 5], z[5, 5], z[\\
& 0, 6]) + 1/23 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[0, 5], z[1, 5], z[3, 5], z[6, 6]) - 5/23 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[0, 5], z[1, 5], z[4, 5], z[5, 6]) + 8/23 * \&^{\wedge} (z[0, 1] \\
& , z[1, 1], z[3, 3], z[1, 4], z[0, 5], z[1, 5], z[5, 5], z[4, 6]) - 17/23 * \&^{\wedge} (z[0, 1], z[1, 1], z[\\
& 3, 3], z[1, 4], z[0, 5], z[2, 5], z[3, 5], z[5, 6]) + 27/23 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[1, 4, \\
& z[0, 5], z[2, 5], z[4, 5], z[4, 6]) - 18/23 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[0, 5], z \\
& [2, 5], z[5, 5], z[3, 6]) - 50/23 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[0, 5], z[3, 5], z[4, \\
& 5], z[3, 6]) + 26/23 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[0, 5], z[3, 5], z[5, 5], z[2, 6]) \\
& - 4/23 * \&^{\wedge} (z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[0, 5], z[4, 5], z[5, 5], z[1, 6]) - 19/46 * \&^{\wedge} \\
& (z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[1, 5], z[2, 5], z[3, 5], z[4, 6]) + 58/23 * \&^{\wedge} (z[0, 1], z[
\end{aligned}$$

1, 1], z[3, 3], z[1, 4], z[1, 5], z[2, 5], z[4, 5], z[3, 6]) - 24/23*'^'(z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[1, 5], z[2, 5], z[5, 5], z[2, 6]) - 4/23*'^'(z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[1, 5], z[3, 5], z[4, 5], z[2, 6]) - 15/46*'^'(z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[1, 5], z[4, 5], z[5, 5], z[0, 6]) + 1/23*'^'(z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[2, 5], z[3, 5], z[4, 5], z[1, 6]) + 25/46*'^'(z[0, 1], z[1, 1], z[3, 3], z[1, 4], z[2, 5], z[3, 5], z[5, 5], z[0, 6]) - 3/46*'^'(z[0, 1], z[1, 1], z[3, 3], z[2, 4], z[0, 5], z[1, 5], z[2, 5], z[6, 6]) + 24/23*'^'(z[0, 1], z[1, 1], z[3, 3], z[2, 4], z[0, 5], z[1, 5], z[3, 5], z[5, 6]) - 3/2*'^'(z[0, 1], z[1, 1], z[3, 3], z[2, 4], z[0, 5], z[1, 5], z[4, 5], z[4, 6]) + 2/23*'^'(z[0, 1], z[1, 1], z[3, 3], z[2, 4], z[0, 5], z[1, 5], z[5, 5], z[3, 6]) - 27/92*'^'(z[0, 1], z[1, 1], z[3, 3], z[2, 4], z[0, 5], z[2, 5], z[3, 5], z[4, 6]) + 37/23*'^'(z[0, 1], z[1, 1], z[3, 3], z[2, 4], z[0, 5], z[2, 5], z[4, 5], z[3, 6]) + 12/23*'^'(z[0, 1], z[1, 1], z[3, 3], z[2, 4], z[0, 5], z[3, 5], z[4, 5], z[2, 6]) - 18/23*'^'(z[0, 1], z[1, 1], z[3, 3], z[2, 4], z[0, 5], z[3, 5], z[5, 5], z[1, 6]) + 1/4*'^'(z[0, 1], z[1, 1], z[3, 3], z[2, 4], z[0, 5], z[4, 5], z[5, 5], z[0, 6]) - 97/23*'^'(z[0, 1], z[1, 1], z[3, 3], z[2, 4], z[1, 5], z[2, 5], z[3, 5], z[3, 6]) - 21/23*'^'(z[0, 1], z[1, 1], z[3, 3], z[2, 4], z[1, 5], z[2, 5], z[4, 5], z[2, 6]) + 24/23*'^'(z[0, 1], z[1, 1], z[3, 3], z[2, 4], z[1, 5], z[2, 5], z[5, 5], z[1, 6]) + 3/23*'^'(z[0, 1], z[1, 1], z[3, 3], z[2, 4], z[1, 5], z[3, 5], z[4, 5], z[1, 6]) + 5/46*'^'(z[0, 1], z[1, 1], z[3, 3], z[2, 4], z[1, 5], z[3, 5], z[5, 5], z[0, 6]) - 127/92*'^'(z[0, 1], z[1, 1], z[3, 3], z[2, 4], z[2, 5], z[3, 5], z[4, 5], z[0, 6]) - 21/23*'^'(z[0, 1], z[1, 1], z[3, 3], z[3, 4], z[0, 5], z[1, 5], z[2, 5], z[5, 6]) + 21/46*'^'(z[0, 1], z[1, 1], z[3, 3], z[3, 4], z[0, 5], z[1, 5], z[3, 5], z[4, 6]) + 18/23*'^'(z[0, 1], z[1, 1], z[3, 3], z[3, 4], z[0, 5], z[1, 5], z[4, 5], z[3, 6]) - 2/23*'^'(z[0, 1], z[1, 1], z[3, 3], z[3, 4], z[0, 5], z[1, 5], z[5, 5], z[2, 6]) - 8/23*'^'(z[0, 1], z[1, 1], z[3, 3], z[3, 4], z[0, 5], z[2, 5], z[3, 5], z[3, 6]) - 42/23*'^'(z[0, 1], z[1, 1], z[3, 3], z[3, 4], z[0, 5], z[2, 5], z[4, 5], z[2, 6]) + 10/23*'^'(z[0, 1], z[1, 1], z[3, 3], z[3, 4], z[0, 5], z[2, 5], z[5, 5], z[1, 6]) + 21/23*'^'(z[0, 1], z[1, 1], z[3, 3], z[3, 4], z[0, 5], z[3, 5], z[4, 5], z[1, 6]) - 5/46*'^'(z[0, 1], z[1, 1], z[3, 3], z[3, 4], z[0, 5], z[3, 5], z[5, 5], z[0, 6]) + 125/23*'^'(z[0, 1], z[1, 1], z[3, 3], z[3, 4], z[1, 5], z[2, 5], z[4, 5], z[1, 6]) - 21/46*'^'(z[0, 1], z[1, 1], z[3, 3], z[3, 4], z[1, 5], z[2, 5], z[5, 5], z[0, 6]) + 16/23*'^'(z[0, 1], z[1, 1], z[3, 3], z[3, 4], z[1, 5], z[3, 5], z[4, 5], z[0, 6]) + 147/184*'^'(z[0, 1], z[1, 1], z[3, 3], z[4, 4], z[0, 5], z[1, 5], z[2, 5], z[4, 6]) - 49/46*'^'(z[0, 1], z[1, 1], z[3, 3], z[4, 4], z[0, 5], z[1, 5], z[3, 5], z[3, 6]) + 10/23*'^'(z[0, 1], z[1, 1], z[3, 3], z[4, 4], z[0, 5], z[1, 5], z[4, 5], z[2, 6]) - 4/23*'^'(z[0, 1], z[1, 1], z[3, 3], z[4, 4], z[0, 5], z[1, 5], z[5, 5], z[1, 6]) + 67/92*'^'(z[0, 1], z[1, 1], z[3, 3], z[4, 4], z[0, 5], z[2, 5], z[3, 5], z[2, 6]) + 2/23*'^'(z[0, 1], z[1, 1], z[3, 3], z[4, 4], z[0, 5], z[2, 5], z[5, 5], z[0, 6]) - 49/184*'^'(z[0, 1], z[1, 1], z[3, 3], z[4, 4], z[0, 5], z[3, 5], z[4, 5], z[0, 6]) - 67/46*'^'(z[0, 1], z[1, 1], z[3, 3], z[4, 4], z[1, 5], z[2, 5], z[3, 5], z[1, 6]) + 67/184*'^'(z[0, 1], z[1, 1], z[3, 3], z[4, 4], z[1, 5], z[2, 5], z[4, 5], z[0, 6]);
ww141 := -51/368*'^'(z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[0, 5], z[3, 5], z[5, 5], z[6, 6]) + 51/184*'^'(z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[0, 5], z[4, 5], z[5, 5], z[5, 6]) - 29/184*'^'(z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[1, 5], z[2, 5], z[5, 5], z[6, 6]) + 337/368*'^'(z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[1, 5], z[3, 5], z[4, 5], z[6, 6]) + 1/4*'^'(z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[1, 5], z[3, 5], z[5, 5], z[5, 6]) - 347/368*'^'(z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[1, 5], z[4, 5], z[5, 5], z[4, 6]) - 337/92*'^'(z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[2, 5], z[3, 5], z[4, 5], z[5, 6]) + 245/184*'^'(z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[2, 5], z[3, 5], z[5, 5], z[4, 6]) + 17/46*'^'(z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[2, 5], z[4, 5], z[5, 5], z[3, 6]) - 51/184*'^'(z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[3, 5], z[4, 5], z[5, 5], z[2, 6]) + 49/92*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[0, 5], z[2, 5], z[5, 5], z[6, 6]) + 2/23*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[0, 5], z[3, 5], z[4, 5], z[6, 6]) - 26/23*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[0, 5], z[3, 5], z[5, 5], z[5, 6]) + 53/92*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[0, 5], z[4, 5], z[5, 5], z[4, 6]) - 217/92*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[1, 5], z[2, 5], z[4, 5], z[6, 6]) + 15/46*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[1, 5], z[2, 5], z[5, 5], z[5, 6]) + 137/46*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[1, 5], z[3, 5], z[4, 5], z[5, 6]) + 8/23*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[1, 5], z[3, 5], z[5, 5], z[4, 6]) + 3/46*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[1, 5], z[4, 5], z[5, 5], z[3, 6]) + 63/46*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[2, 5], z[3, 5], z[4, 5], z[4, 6]) - 62/23*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[2, 5], z[3, 5], z[5, 5], z[3, 6]) + 21/23*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[2, 5], z[4, 5], z[5, 5], z[2, 6]) - 15/46*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[3, 5], z[4, 5], z[5, 5], z[1, 6]) - 5/16*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[0, 5], z[1, 5], z[5, 5], z[6, 6]) - 13/46*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[0, 5], z[2, 5], z[4, 5], z[6, 6]) - 3/46*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[0, 5], z[2, 5], z[5, 5], z[5, 6]) + 27/46*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[0, 5], z[3, 5], z[4, 5], z[5, 6]) + 3/2*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[0, 5], z[3, 5], z[5, 5], z[4, 6]) - 145/92*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[0, 5], z[4, 5], z[5, 5], z[3, 6]) + 481/184*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[1, 5], z[2, 5], z[3, 5], z[6, 6]) + 75/23*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[1, 5], z[2, 5], z[4, 5], z[5, 6]) - 45/23*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[1, 5], z[2, 5], z[5, 5], z[4, 6]) - 249/23*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[1, 5], z[3, 5], z[4, 5], z[4, 6]) + 125/46*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 4], z[1, 5], z[3, 5], z[5, 5], z[3, 6]) + 9/16*

$$\begin{aligned}
& \text{'\&^{'(z[0,1],z[1,1],z[0,3],z[2,4],z[1,5],z[4,5],z[5,5],z[2,6])+601/46*\&^{'(z[0,1],z[1,1],z[0,3],z[2,4],z[2,5],z[3,5],z[4,5],z[3,6])-729/184*\&^{'(z[0,1],z[1,1],z[0,3],z[2,4],z[2,5],z[3,5],z[5,5],z[2,6])+27/46*\&^{'(z[0,1],z[1,1],z[0,3],z[2,4],z[2,5],z[4,5],z[5,5],z[1,6])-3/23*\&^{'(z[0,1],z[1,1],z[0,3],z[2,4],z[3,5],z[4,5],z[5,5],z[0,6])-5/184*\&^{'(z[0,1],z[1,1],z[0,3],z[3,4],z[0,5],z[1,5],z[4,5],z[6,6])+15/23*\&^{'(z[0,1],z[1,1],z[0,3],z[3,4],z[0,5],z[1,5],z[5,5],z[5,6])+77/92*\&^{'(z[0,1],z[1,1],z[0,3],z[3,4],z[0,5],z[2,5],z[3,5],z[6,6])-\&^{'(z[0,1],z[1,1],z[0,3],z[3,4],z[0,5],z[2,5],z[4,5],z[5,6])-17/23*\&^{'(z[0,1],z[1,1],z[0,3],z[3,4],z[0,5],z[2,5],z[5,5],z[4,6])+21/23*\&^{'(z[0,1],z[1,1],z[0,3],z[3,4],z[0,5],z[3,5],z[4,5],z[4,6])-13/23*\&^{'(z[0,1],z[1,1],z[0,3],z[3,4],z[0,5],z[3,5],z[5,5],z[3,6])+197/184*\&^{'(z[0,1],z[1,1],z[0,3],z[3,4],z[0,5],z[4,5],z[5,5],z[2,6])-433/46*\&^{'(z[0,1],z[1,1],z[0,3],z[3,4],z[1,5],z[2,5],z[3,5],z[5,6])+199/23*\&^{'(z[0,1],z[1,1],z[0,3],z[3,4],z[1,5],z[2,5],z[4,5],z[4,6])-\} \\
& 8/23*\&^{'(z[0,1],z[1,1],z[0,3],z[3,4],z[1,5],z[2,5],z[5,5],z[3,6])-68/23*\&^{'(z[0,1],z[1,1],z[0,3],z[3,4],z[1,5],z[3,5],z[4,5],z[3,6])+8/23*\&^{'(z[0,1],z[1,1],z[0,3],z[3,4],z[1,5],z[3,5],z[5,5],z[2,6])-33/23*\&^{'(z[0,1],z[1,1],z[0,3],z[3,4],z[1,5],z[4,5],z[5,5],z[1,6])-329/92*\&^{'(z[0,1],z[1,1],z[0,3],z[3,4],z[2,5],z[3,5],z[4,5],z[2,6])+93/46*\&^{'(z[0,1],z[1,1],z[0,3],z[3,4],z[2,5],z[3,5],z[5,5],z[1,6])+2/23*\&^{'(z[0,1],z[1,1],z[0,3],z[3,4],z[2,5],z[4,5],z[5,5],z[0,6])-45/184*\&^{'(z[0,1],z[1,1],z[0,3],z[4,4],z[0,5],z[1,5],z[3,5],z[6,6])+95/184*\&^{'(z[0,1],z[1,1],z[0,3],z[4,4],z[0,5],z[1,5],z[4,5],z[5,6])-215/368*\&^{'(z[0,1],z[1,1],z[0,3],z[4,4],z[0,5],z[1,5],z[5,5],z[4,6])+13/92*\&^{'(z[0,1],z[1,1],z[0,3],z[4,4],z[0,5],z[2,5],z[3,5],z[5,6])-31/46*\&^{'(z[0,1],z[1,1],z[0,3],z[4,4],z[0,5],z[2,5],z[4,5],z[4,6])+5/4*\&^{'(z[0,1],z[1,1],z[0,3],z[4,4],z[0,5],z[2,5],z[5,5],z[3,6])+17/46*\&^{'(z[0,1],z[1,1],z[0,3],z[4,4],z[0,5],z[3,5],z[4,5],z[3,6])-327/368*\&^{'(z[0,1],z[1,1],z[0,3],z[4,4],z[0,5],z[3,5],z[5,5],z[2,6])+13/92*\&^{'(z[0,1],z[1,1],z[0,3],z[4,4],z[0,5],z[4,5],z[5,5],z[1,6])+801/184*\&^{'(z[0,1],z[1,1],z[0,3],z[4,4],z[1,5],z[2,5],z[3,5],z[4,6])-429/92*\&^{'(z[0,1],z[1,1],z[0,3],z[4,4],z[1,5],z[2,5],z[4,5],z[3,6])-57/184*\&^{'(z[0,1],z[1,1],z[0,3],z[4,4],z[1,5],z[2,5],z[5,5],z[2,6])+1389/368*\&^{'(z[0,1],z[1,1],z[0,3],z[4,4],z[1,5],z[3,5],z[4,5],z[2,6])+1/4*\&^{'(z[0,1],z[1,1],z[0,3],z[4,4],z[1,5],z[3,5],z[5,5],z[1,6])+7/184*\&^{'(z[0,1],z[1,1],z[0,3],z[4,4],z[1,5],z[4,5],z[5,5],z[0,6])-53/23*\&^{'(z[0,1],z[1,1],z[0,3],z[4,4],z[2,5],z[3,5],z[4,5],z[1,6])-11/92*\&^{'(z[0,1],z[1,1],z[0,3],z[4,4],z[2,5],z[3,5],z[5,5],z[0,6])+15/368*\&^{'(z[0,1],z[1,1],z[1,3],z[0,4],z[0,5],z[2,5],z[5,5],z[6,6])-57/184*\&^{'(z[0,1],z[1,1],z[1,3],z[0,4],z[0,5],z[3,5],z[4,5],z[6,6])+111/184*\&^{'(z[0,1],z[1,1],z[1,3],z[0,4],z[0,5],z[3,5],z[5,5],z[5,6])-375/368*\&^{'(z[0,1],z[1,1],z[1,3],z[0,4],z[0,5],z[4,5],z[5,5],z[4,6])+147/368*\&^{'(z[0,1],z[1,1],z[1,3],z[0,4],z[1,5],z[2,5],z[4,5],z[6,6])-3/23*\&^{'(z[0,1],z[1,1],z[1,3],z[0,4],z[1,5],z[2,5],z[5,5],z[5,6])-441/184*\&^{'(z[0,1],z[1,1],z[1,3],z[0,4],z[1,5],z[3,5],z[4,5],z[5,6])-45/92*\&^{'(z[0,1],z[1,1],z[1,3],z[0,4],z[1,5],z[3,5],z[5,5],z[4,6])+273/92*\&^{'(z[0,1],z[1,1],z[1,3],z[0,4],z[1,5],z[4,5],z[5,5],z[3,6])+1893/184*\&^{'(z[0,1],z[1,1],z[1,3],z[0,4],z[2,5],z[3,5],z[4,5],z[4,6])-189/46*\&^{'(z[0,1],z[1,1],z[1,3],z[0,4],z[2,5],z[3,5],z[5,5],z[3,6])-219/184*\&^{'(z[0,1],z[1,1],z[1,3],z[0,4],z[2,5],z[4,5],z[5,5],z[2,6])+81/92*\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[0,5],z[3,5],z[4,5],z[5,5],z[1,6])-81/184*\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[0,5],z[3,5],z[4,5],z[5,6])+45/46*\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[0,5],z[4,5],z[5,5],z[3,6])+387/92*\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[1,5],z[2,5],z[3,5],z[6,6])-135/46*\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[1,5],z[2,5],z[4,5],z[5,6])+57/46*\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[1,5],z[2,5],z[5,5],z[4,6])+105/46*\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[1,5],z[3,5],z[4,5],z[4,6])-39/23*\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[1,5],z[3,5],z[5,5],z[3,6])-579/184*\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[1,5],z[4,5],z[5,5],z[2,6])-417/23*\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[2,5],z[3,5],z[3,6])+1137/92*\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[2,5],z[3,5],z[5,5],z[2,6])-93/46*\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[2,5],z[4,5],z[5,5],z[1,6])+27/46*\&^{'(z[0,1],z[1,1],z[1,3],z[1,4],z[3,5],z[4,5],z[5,5],z[0,6])+813/368*\&^{'(z[0,1],z[1,1],z[1,3],z[2,4],z[0,5],z[1,5],z[4,5],z[6,6])+9/184*\&^{'(z[0,1],z[1,1],z[1,3],z[2,4],z[0,5],z[1,5],z[5,5],z[5,6])-735/184*\&^{'(z[0,1],z[1,1],z[1,3],z[2,4],z[0,5],z[2,5],z[3,5],z[6,6])-54/23*\&^{'(z[0,1],z[1,1],z[1,3],z[2,4],z[0,5],z[3,5],z[4,5],z[4,6])-33/46*\&^{'(z[0,1],z[1,1],z[1,3],z[2,4],z[0,5],z[3,5],z[5,5],z[3,6])+351/368*\&^{'(z[0,1],z[1,1],z[1,3],z[2,4],z[0,5],z[4,5],z[5,5],z[2,6])-45/92*\&^{'(z[0,1],z[1,1],z[1,3],z[2,4],z[1,5],z[2,5],z[3,5],z[5,6])+33/46*\&^{'(z[0,1],z[1,1],z[1,3],z[2,4],z[1,5],z[2,5],z[5,5],z[3,6])+573/46*\&^{'(z[0,1],z[1,1],z[1,3],z[2,4],z[1,5],z[3,5],z[4,5],z[3,6])-81/23*\&^{'(z[0,1],z[1,1],z[1,3],z[2,4],z[1,5],z[3,5],z[5,5],z[2,6])+369/184*\&^{'(z[0,1],z[1,1],z[1,3],z[2,4],z[1,5],z[4,5],z[5,5],z[1,6])-1593/184*\&^{'(z[0,1],z[1,1],z[1,3],z[2,4],z[2,5],z[3,5],z[4,5],z[2,6])-45/92*\&^{'(z[0,1,
\end{aligned}$$

$$\begin{aligned}
&], z[1, 1], z[1, 3], z[2, 4], z[2, 5], z[3, 5], z[5, 5], z[1, 6]) - 21/46 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], \\
&], z[1, 1], z[1, 3], z[2, 4], z[2, 5], z[4, 5], z[5, 5], z[0, 6]) - 27/46 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, \\
&], z[0, 5], z[1, 5], z[3, 5], z[6, 6]) - 291/92 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 4], z[0, 5] \\
&], z[1, 5], z[4, 5], z[5, 6]) + 51/92 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 4], z[0, 5], z[1, 5], z[5, \\
&], z[5, 5], z[4, 6]) + 180/23 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 4], z[0, 5], z[2, 5], z[3, 5], z[5, \\
&], z[6, 6]) + 15/23 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 4], z[0, 5], z[3, 5], z[4, 5], z[3, 6]) + 57/92 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 4], z[0, 5], z[3, 5], z[5, 5], z[2, 6]) - 117/92 * \&^{\wedge} (z[0, \\
&], z[1, 1], z[1, 3], z[3, 4], z[0, 5], z[4, 5], z[5, 5], z[1, 6]) - 114/23 * \&^{\wedge} (z[0, 1], z[1, 1], \\
&], z[1, 3], z[3, 4], z[1, 5], z[2, 5], z[3, 5], z[4, 6]) - 123/23 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, \\
&], z[3, 4], z[1, 5], z[2, 5], z[4, 5], z[3, 6]) + 57/46 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 4], z[1, \\
&], z[2, 5], z[5, 5], z[2, 6]) - 75/92 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 4], z[1, 5], z[3, 5], \\
&], z[4, 5], z[2, 6]) + 51/46 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 4], z[1, 5], z[4, 5], z[5, 5], z[0, \\
&], z[6, 6]) + 144/23 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 4], z[2, 5], z[3, 5], z[4, 5], z[1, 6]) - 87/ \\
& 46 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 4], z[2, 5], z[3, 5], z[5, 5], z[0, 6]) + 135/184 * \&^{\wedge} (\\
& z[0, 1], z[1, 1], z[1, 3], z[4, 4], z[0, 5], z[1, 5], z[2, 5], z[6, 6]) - 81/92 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, \\
&], z[1, 3], z[4, 4], z[0, 5], z[1, 5], z[3, 5], z[5, 6]) + 27/16 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[1, 3], z[1, 3], \\
&], z[4, 4], z[0, 5], z[1, 5], z[4, 5], z[4, 6]) - 15/92 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[1, 3], z[4, 4], z[0, 5], z[1, \\
&], z[1, 5], z[5, 5], z[3, 6]) - 435/184 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[4, 4], z[0, 5], z[2, \\
&], z[5, 5], z[3, 5], z[4, 6]) - 285/368 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[4, 4], z[0, 5], z[2, 5], z[5, \\
&], z[2, 6]) - 81/184 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[4, 4], z[0, 5], z[3, 5], z[4, 5], z[2, 6] \\
&) + 177/184 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[4, 4], z[0, 5], z[3, 5], z[5, 5], z[1, 6]) - 33/184 \\
& * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[4, 4], z[0, 5], z[4, 5], z[5, 5], z[0, 6]) + 57/46 * \&^{\wedge} (z[0, \\
&], z[1, 1], z[1, 3], z[4, 4], z[1, 5], z[2, 5], z[3, 5], z[3, 6]) + 1551/368 * \&^{\wedge} (z[0, 1], z[1, \\
&], z[1, 3], z[4, 4], z[1, 5], z[2, 5], z[4, 5], z[2, 6]) - 3/23 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[4, \\
&], z[4, 4], z[1, 5], z[2, 5], z[5, 5], z[1, 6]) - 771/184 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[4, 4], z[1, 5], \\
&], z[3, 5], z[4, 5], z[1, 6]) - 15/92 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[4, 4], z[1, 5], z[3, 5] \\
&], z[5, 5], z[0, 6]) + 267/92 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[4, 4], z[2, 5], z[3, 5], z[4, 5], \\
&], z[0, 6]) + 33/184 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[0, 5], z[1, 5], z[5, 5], z[6, 6]) + \\
& 15/92 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[0, 5], z[2, 5], z[4, 5], z[6, 6]) - 177/184 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[0, 5], z[2, 5], z[5, 5], z[5, 6]) + 3/23 * \&^{\wedge} (z[0, 1] \\
&], z[1, 1], z[2, 3], z[0, 4], z[0, 5], z[3, 5], z[4, 5], z[5, 6]) + 285/368 * \&^{\wedge} (z[0, 1], z[1, 1], \\
&], z[2, 3], z[0, 4], z[0, 5], z[3, 5], z[5, 5], z[4, 6]) + 15/92 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0 \\
&], z[4], z[0, 5], z[4, 5], z[5, 5], z[3, 6]) - 267/92 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[1, 5] \\
&], z[2, 5], z[3, 5], z[6, 6]) + 771/184 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[1, 5], z[2, 5] \\
&], z[4, 5], z[5, 6]) + 81/184 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[1, 5], z[2, 5], z[5, 5], z \\
&], z[4, 6]) - 1551/368 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[1, 5], z[3, 5], z[4, 5], z[4, 6]) - \\
& 27/16 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[1, 5], z[4, 5], z[5, 5], z[2, 6]) - 57/46 * \&^{\wedge} \\
& (z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[2, 5], z[3, 5], z[4, 5], z[3, 6]) + 435/184 * \&^{\wedge} (z[0, 1], \\
&], z[1, 1], z[2, 3], z[0, 4], z[2, 5], z[3, 5], z[5, 5], z[2, 6]) + 81/92 * \&^{\wedge} (z[0, 1], z[1, 1], z[2 \\
&], z[3], z[0, 4], z[2, 5], z[4, 5], z[5, 5], z[1, 6]) - 135/184 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[0, \\
&], z[4], z[3, 5], z[4, 5], z[5, 5], z[0, 6]) - 51/46 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[0, 5], \\
&], z[1, 5], z[4, 5], z[6, 6]) + 117/92 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[0, 5], z[1, 5], z[\\
&], z[5, 5], z[5, 6]) + 87/46 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[0, 5], z[2, 5], z[3, 5], z[6, 6] \\
&) - 57/92 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[0, 5], z[2, 5], z[5, 5], z[4, 6]) - 57/46 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[0, 5], z[3, 5], z[4, 5], z[4, 6]) - 51/92 * \&^{\wedge} (z[0, 1] \\
&], z[1, 1], z[2, 3], z[1, 4], z[0, 5], z[4, 5], z[5, 5], z[2, 6]) - 144/23 * \&^{\wedge} (z[0, 1], z[1, 1], \\
&], z[2, 3], z[1, 4], z[1, 5], z[2, 5], z[3, 5], z[5, 6]) + 75/92 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1 \\
&], z[4], z[1, 5], z[2, 5], z[4, 5], z[4, 6]) - 15/23 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[1, 5] \\
&], z[2, 5], z[5, 5], z[3, 6]) + 123/23 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[1, 5], z[3, 5], z \\
&], z[4, 5], z[3, 6]) + 291/92 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[1, 5], z[4, 5], z[5, 5], z[1 \\
&], z[6, 6]) + 114/23 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[2, 5], z[3, 5], z[4, 5], z[2, 6]) - 180/ \\
& 23 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[2, 5], z[3, 5], z[5, 5], z[1, 6]) + 27/46 * \&^{\wedge} (z[\\
&], z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[2, 5], z[4, 5], z[5, 5], z[0, 6]) + 21/46 * \&^{\wedge} (z[0, 1], z[1, 1 \\
&], z[2, 3], z[2, 4], z[0, 5], z[1, 5], z[3, 5], z[6, 6]) - 369/184 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3] \\
&], z[2, 4], z[0, 5], z[1, 5], z[4, 5], z[5, 5], z[2, 6]) - 351/368 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[2, 4], \\
&], z[0, 5], z[1, 5], z[5, 5], z[4, 6]) + 45/92 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[0, 5], z[2, 5], z[4, 5] \\
&], z[3, 5], z[5, 6]) + 81/23 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[0, 5], z[2, 5], z[4, 5] \\
&], z[4, 6]) + 33/46 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[0, 5], z[2, 5], z[5, 5], z[3, 6]) - \\
& 33/46 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[0, 5], z[3, 5], z[4, 5], z[3, 6]) - 9/184 * \&^{\wedge} \\
& (z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[0, 5], z[4, 5], z[5, 5], z[1, 6]) + 1593/184 * \&^{\wedge} (z[0, 1] \\
&], z[1, 1], z[2, 3], z[2, 4], z[1, 5], z[2, 5], z[3, 5], z[4, 6]) - 573/46 * \&^{\wedge} (z[0, 1], z[1, 1], z \\
&], z[2, 3], z[2, 4], z[1, 5], z[2, 5], z[4, 5], z[3, 6]) + 54/23 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[2, \\
&], z[4], z[1, 5], z[2, 5], z[5, 5], z[2, 6]) - 813/368 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[1, 5 \\
&], z[4, 5], z[5, 5], z[0, 6]) + 45/92 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[2, 5], z[3, 5], z[5, 5], z \\
&], z[4, 5], z[1, 6]) + 735/184 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[2, 4], z[2, 5], z[3, 5], z[5, 5], z[\\
&], z[0, 6]) - 27/46 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 4], z[0, 5], z[1, 5], z[2, 5], z[6, 6]) + 93/ \\
& 46 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 4], z[0, 5], z[1, 5], z[3, 5], z[5, 6]) + 579/184 * \&^{\wedge} (\\
& z[0, 1], z[1, 1], z[2, 3], z[3, 4], z[0, 5], z[1, 5], z[4, 5], z[4, 6]) - 18/23 * \&^{\wedge} (z[0, 1], z[1
\end{aligned}$$

$$\begin{aligned}
& ,1],z[2,3],z[3,4],z[0,5],z[1,5],z[5,5],z[3,6]) - 1137/92 * \&^{\wedge} (z[0,1],z[1,1],z[2, \\
& 3],z[3,4],z[0,5],z[2,5],z[3,5],z[4,6]) + 39/23 * \&^{\wedge} (z[0,1],z[1,1],z[2,3],z[3,4], \\
& z[0,5],z[2,5],z[4,5],z[3,6]) - 57/46 * \&^{\wedge} (z[0,1],z[1,1],z[2,3],z[3,4],z[0,5],z[3 \\
& ,5],z[4,5],z[2,6]) + 81/184 * \&^{\wedge} (z[0,1],z[1,1],z[2,3],z[3,4],z[0,5],z[4,5],z[5,5 \\
&],z[0,6]) + 417/23 * \&^{\wedge} (z[0,1],z[1,1],z[2,3],z[3,4],z[1,5],z[2,5],z[3,5],z[3,6]) \\
& - 105/46 * \&^{\wedge} (z[0,1],z[1,1],z[2,3],z[3,4],z[1,5],z[2,5],z[4,5],z[2,6]) - 45/46 * \\
& \&^{\wedge} (z[0,1],z[1,1],z[2,3],z[3,4],z[1,5],z[2,5],z[5,5],z[1,6]) + 135/46 * \&^{\wedge} (z[0, \\
& 1],z[1,1],z[2,3],z[3,4],z[1,5],z[3,5],z[4,5],z[1,6]) - 387/92 * \&^{\wedge} (z[0,1],z[1,1], \\
& z[2,3],z[3,4],z[2,5],z[3,5],z[4,5],z[0,6]) - 81/92 * \&^{\wedge} (z[0,1],z[1,1],z[2,3],z[\\
& 4,4],z[0,5],z[1,5],z[2,5],z[5,6]) + 219/184 * \&^{\wedge} (z[0,1],z[1,1],z[2,3],z[4,4],z[0 \\
& ,5],z[1,5],z[3,5],z[4,6]) - 273/92 * \&^{\wedge} (z[0,1],z[1,1],z[2,3],z[4,4],z[0,5],z[1,5 \\
&],z[4,5],z[3,6]) + 375/368 * \&^{\wedge} (z[0,1],z[1,1],z[2,3],z[4,4],z[0,5],z[1,5],z[5,5] \\
& ,z[2,6]) + 189/46 * \&^{\wedge} (z[0,1],z[1,1],z[2,3],z[4,4],z[0,5],z[2,5],z[3,5],z[3,6]) + \\
& 45/92 * \&^{\wedge} (z[0,1],z[1,1],z[2,3],z[4,4],z[0,5],z[2,5],z[4,5],z[2,6]) - 111/184 * \\
& \&^{\wedge} (z[0,1],z[1,1],z[2,3],z[4,4],z[0,5],z[2,5],z[5,5],z[1,6]) + 3/23 * \&^{\wedge} (z[0,1], \\
& z[1,1],z[2,3],z[4,4],z[0,5],z[3,5],z[4,5],z[1,6]) - 15/368 * \&^{\wedge} (z[0,1],z[1,1],z[2,3], \\
& z[2,3],z[4,4],z[0,5],z[3,5],z[5,5],z[0,6]) - 1893/184 * \&^{\wedge} (z[0,1],z[1,1],z[2,3],z \\
& [4,4],z[1,5],z[2,5],z[3,5],z[2,6]) + 441/184 * \&^{\wedge} (z[0,1],z[1,1],z[2,3],z[4,4],z[\\
& 1,5],z[2,5],z[4,5],z[1,6]) + 57/184 * \&^{\wedge} (z[0,1],z[1,1],z[2,3],z[4,4],z[1,5],z[2, \\
& 5],z[5,5],z[0,6]) - 147/368 * \&^{\wedge} (z[0,1],z[1,1],z[2,3],z[4,4],z[1,5],z[3,5],z[4,5 \\
&],z[0,6]) - 7/184 * \&^{\wedge} (z[0,1],z[1,1],z[3,3],z[0,4],z[0,5],z[1,5],z[4,5],z[6,6]) - \\
& 13/92 * \&^{\wedge} (z[0,1],z[1,1],z[3,3],z[0,4],z[0,5],z[1,5],z[5,5],z[5,6]) + 11/92 * \&^{\wedge} \\
& (z[0,1],z[1,1],z[3,3],z[0,4],z[0,5],z[2,5],z[3,5],z[6,6]) - 1/4 * \&^{\wedge} (z[0,1],z[1, \\
& 1],z[3,3],z[0,4],z[0,5],z[2,5],z[4,5],z[5,6]) + 327/368 * \&^{\wedge} (z[0,1],z[1,1],z[3,3 \\
&],z[0,4],z[0,5],z[2,5],z[5,5],z[4,6]) + 57/184 * \&^{\wedge} (z[0,1],z[1,1],z[3,3],z[0,4], \\
& z[0,5],z[3,5],z[4,5],z[4,6]) - 5/4 * \&^{\wedge} (z[0,1],z[1,1],z[3,3],z[0,4],z[0,5],z[3,5 \\
&],z[5,5],z[3,6]) + 215/368 * \&^{\wedge} (z[0,1],z[1,1],z[3,3],z[0,4],z[1,5],z[2,5],z[3,5],z[5,6]) - \\
& 1389/368 * \&^{\wedge} (z[0,1],z[1,1],z[3,3],z[0,4],z[1,5],z[2,5],z[4,5],z[4,6]) - 17/46 * \\
& \&^{\wedge} (z[0,1],z[1,1],z[3,3],z[0,4],z[1,5],z[2,5],z[5,5],z[3,6]) + 429/92 * \&^{\wedge} (z[0, \\
& 1],z[1,1],z[3,3],z[0,4],z[1,5],z[3,5],z[4,5],z[3,6]) + 31/46 * \&^{\wedge} (z[0,1],z[1,1], \\
& z[3,3],z[0,4],z[1,5],z[3,5],z[5,5],z[2,6]) - 95/184 * \&^{\wedge} (z[0,1],z[1,1],z[3,3],z[\\
& 0,4],z[1,5],z[4,5],z[5,5],z[1,6]) - 801/184 * \&^{\wedge} (z[0,1],z[1,1],z[3,3],z[0,4],z[2 \\
& ,5],z[3,5],z[4,5],z[2,6]) - 13/92 * \&^{\wedge} (z[0,1],z[1,1],z[3,3],z[0,4],z[2,5],z[3,5] \\
& ,z[5,5],z[1,6]) + 45/184 * \&^{\wedge} (z[0,1],z[1,1],z[3,3],z[0,4],z[2,5],z[4,5],z[5,5],z \\
& [0,6]) - 2/23 * \&^{\wedge} (z[0,1],z[1,1],z[3,3],z[1,4],z[0,5],z[1,5],z[3,5],z[6,6]) + 33/ \\
& 23 * \&^{\wedge} (z[0,1],z[1,1],z[3,3],z[1,4],z[0,5],z[1,5],z[4,5],z[5,6]) - 197/184 * \&^{\wedge} (\\
& z[0,1],z[1,1],z[3,3],z[1,4],z[0,5],z[1,5],z[5,5],z[4,6]) - 93/46 * \&^{\wedge} (z[0,1],z[1 \\
& ,1],z[3,3],z[1,4],z[0,5],z[2,5],z[3,5],z[5,6]) - 8/23 * \&^{\wedge} (z[0,1],z[1,1],z[3,3], \\
& z[1,4],z[0,5],z[2,5],z[4,5],z[4,6]) + 13/23 * \&^{\wedge} (z[0,1],z[1,1],z[3,3],z[1,4],z[0 \\
& ,5],z[2,5],z[5,5],z[3,6]) + 8/23 * \&^{\wedge} (z[0,1],z[1,1],z[3,3],z[1,4],z[0,5],z[3,5], \\
& z[4,5],z[3,6]) + 17/23 * \&^{\wedge} (z[0,1],z[1,1],z[3,3],z[1,4],z[0,5],z[3,5],z[5,5],z[2 \\
& ,6]) - 15/23 * \&^{\wedge} (z[0,1],z[1,1],z[3,3],z[1,4],z[0,5],z[4,5],z[5,5],z[1,6]) + 329/ \\
& 92 * \&^{\wedge} (z[0,1],z[1,1],z[3,3],z[1,4],z[1,5],z[2,5],z[3,5],z[4,6]) + 68/23 * \&^{\wedge} (z[\\
& 0,1],z[1,1],z[3,3],z[1,4],z[1,5],z[2,5],z[4,5],z[3,6]) - 21/23 * \&^{\wedge} (z[0,1],z[1,1], \\
& z[1,1],z[3,3],z[1,4],z[1,5],z[2,5],z[5,5],z[2,6]) - 199/23 * \&^{\wedge} (z[0,1],z[1,1],z[3,3], \\
& z[1,4],z[1,5],z[3,5],z[4,5],z[2,6]) + \&^{\wedge} (z[0,1],z[1,1],z[3,3],z[1,4],z[1,5],z[\\
& 3,5],z[5,5],z[1,6]) + 5/184 * \&^{\wedge} (z[0,1],z[1,1],z[3,3],z[1,4],z[1,5],z[4,5],z[5,5 \\
&],z[0,6]) + 433/46 * \&^{\wedge} (z[0,1],z[1,1],z[3,3],z[1,4],z[2,5],z[3,5],z[4,5],z[1,6]) \\
& - 77/92 * \&^{\wedge} (z[0,1],z[1,1],z[3,3],z[1,4],z[2,5],z[3,5],z[5,5],z[0,6]) + 3/23 * \&^{\wedge} \\
& (z[0,1],z[1,1],z[3,3],z[2,4],z[0,5],z[1,5],z[2,5],z[6,6]) - 27/46 * \&^{\wedge} (z[0,1],z[\\
& 1,1],z[3,3],z[2,4],z[0,5],z[1,5],z[3,5],z[5,6]) - 9/16 * \&^{\wedge} (z[0,1],z[1,1],z[3,3] \\
& ,z[2,4],z[0,5],z[1,5],z[4,5],z[4,6]) + 145/92 * \&^{\wedge} (z[0,1],z[1,1],z[3,3],z[2,4],z \\
& [0,5],z[1,5],z[5,5],z[3,6]) + 729/184 * \&^{\wedge} (z[0,1],z[1,1],z[3,3],z[2,4],z[0,5],z[2 \\
& ,5],z[3,5],z[4,6]) - 125/46 * \&^{\wedge} (z[0,1],z[1,1],z[3,3],z[2,4],z[0,5],z[2,5],z[2,5],z[4 \\
& ,5],z[3,6]) - 3/2 * \&^{\wedge} (z[0,1],z[1,1],z[3,3],z[2,4],z[0,5],z[2,5],z[5,5],z[2,6]) + \\
& 45/23 * \&^{\wedge} (z[0,1],z[1,1],z[3,3],z[2,4],z[0,5],z[3,5],z[4,5],z[2,6]) + 3/46 * \&^{\wedge} (\\
& z[0,1],z[1,1],z[3,3],z[2,4],z[0,5],z[3,5],z[5,5],z[1,6]) + 5/16 * \&^{\wedge} (z[0,1],z[1, \\
& 1],z[3,3],z[2,4],z[0,5],z[4,5],z[5,5],z[0,6]) - 601/46 * \&^{\wedge} (z[0,1],z[1,1],z[3,3] \\
& ,z[2,4],z[1,5],z[2,5],z[3,5],z[3,6]) + 249/23 * \&^{\wedge} (z[0,1],z[1,1],z[3,3],z[2,4],z \\
& [1,5],z[2,5],z[4,5],z[2,6]) - 27/46 * \&^{\wedge} (z[0,1],z[1,1],z[3,3],z[2,4],z[1,5],z[2, \\
& 5],z[5,5],z[1,6]) - 75/23 * \&^{\wedge} (z[0,1],z[1,1],z[3,3],z[2,4],z[1,5],z[3,5],z[4,5], \\
& z[1,6]) + 13/46 * \&^{\wedge} (z[0,1],z[1,1],z[3,3],z[2,4],z[1,5],z[3,5],z[5,5],z[0,6]) - \\
& 481/184 * \&^{\wedge} (z[0,1],z[1,1],z[3,3],z[2,4],z[2,5],z[3,5],z[4,5],z[0,6]) + 15/46 * \\
& \&^{\wedge} (z[0,1],z[1,1],z[3,3],z[3,4],z[0,5],z[1,5],z[2,5],z[5,6]) - 21/23 * \&^{\wedge} (z[0,1 \\
&],z[1,1],z[3,3],z[3,4],z[0,5],z[1,5],z[3,5],z[4,6]) - 3/46 * \&^{\wedge} (z[0,1],z[1,1],z[\\
& 3,3],z[3,4],z[0,5],z[1,5],z[4,5],z[3,6]) - 53/92 * \&^{\wedge} (z[0,1],z[1,1],z[3,3],z[3,4 \\
&],z[0,5],z[1,5],z[5,5],z[2,6]) + 62/23 * \&^{\wedge} (z[0,1],z[1,1],z[3,3],z[3,4],z[0,5],z
\end{aligned}$$

$$\begin{aligned}
& [2,5],z[3,5],z[3,6])-8/23*'\&^{'(z[0,1],z[1,1],z[3,3],z[3,4],z[0,5],z[2,5],z[4,5],z[2,6])} \\
& +26/23*'\&^{'(z[0,1],z[1,1],z[3,3],z[3,4],z[0,5],z[2,5],z[5,5],z[1,6])}- \\
& 15/46*'\&^{'(z[0,1],z[1,1],z[3,3],z[3,4],z[0,5],z[3,5],z[4,5],z[1,6])}-49/92*'\&^{' \\
& (z[0,1],z[1,1],z[3,3],z[3,4],z[0,5],z[3,5],z[5,5],z[0,6])}-63/46*'\&^{'(z[0,1],z[\\
& 1,1],z[3,3],z[3,4],z[1,5],z[2,5],z[3,5],z[2,6])}-137/46*'\&^{'(z[0,1],z[1,1],z[3, \\
& 3],z[3,4],z[1,5],z[2,5],z[4,5],z[1,6])}-2/23*'\&^{'(z[0,1],z[1,1],z[3,3],z[3,4],z \\
& [1,5],z[2,5],z[5,5],z[0,6])}+217/92*'\&^{'(z[0,1],z[1,1],z[3,3],z[3,4],z[1,5],z[3 \\
& ,5],z[4,5],z[0,6])}+51/184*'\&^{'(z[0,1],z[1,1],z[3,3],z[4,4],z[0,5],z[1,5],z[2,5 \\
&],z[4,6])}-17/46*'\&^{'(z[0,1],z[1,1],z[3,3],z[4,4],z[0,5],z[1,5],z[3,5],z[3,6])}+ \\
& 347/368*'\&^{'(z[0,1],z[1,1],z[3,3],z[4,4],z[0,5],z[1,5],z[4,5],z[2,6])}-51/184* \\
& '\&^{'(z[0,1],z[1,1],z[3,3],z[4,4],z[0,5],z[1,5],z[5,5],z[1,6])}-245/184*'\&^{'(z[0 \\
& ,1],z[1,1],z[3,3],z[4,4],z[0,5],z[2,5],z[3,5],z[2,6])}-1/4*'\&^{'(z[0,1],z[1,1],z \\
& [3,3],z[4,4],z[0,5],z[2,5],z[4,5],z[1,6])}+51/368*'\&^{'(z[0,1],z[1,1],z[3,3],z[4 \\
& ,4],z[0,5],z[2,5],z[5,5],z[0,6])}+29/184*'\&^{'(z[0,1],z[1,1],z[3,3],z[4,4],z[0,5 \\
&],z[3,5],z[4,5],z[0,6])}+337/92*'\&^{'(z[0,1],z[1,1],z[3,3],z[4,4],z[1,5],z[2,5], \\
& z[3,5],z[1,6])}-337/368*'\&^{'(z[0,1],z[1,1],z[3,3],z[4,4],z[1,5],z[2,5],z[4,5],z \\
& [0,6]);
\end{aligned}$$

$$\begin{aligned}
\text{ww142} := & -2/7*'\&^{'(z[0,1],z[1,1],z[0,4],z[1,4],z[2,4],z[3,4],z[1,5],z[7,7])}+8/ \\
& 7*'\&^{'(z[0,1],z[1,1],z[0,4],z[1,4],z[2,4],z[3,4],z[2,5],z[6,7])}-12/7*'\&^{'(z[0, \\
& 1],z[1,1],z[0,4],z[1,4],z[2,4],z[3,4],z[3,5],z[5,7])}+8/7*'\&^{'(z[0,1],z[1,1],z[\\
& 0,4],z[1,4],z[2,4],z[3,4],z[4,5],z[4,7])}-2/7*'\&^{'(z[0,1],z[1,1],z[0,4],z[1,4], \\
& z[2,4],z[3,4],z[5,5],z[3,7])}+1/14*'\&^{'(z[0,1],z[1,1],z[0,4],z[1,4],z[2,4],z[4, \\
& 4],z[0,5],z[7,7])}-1/14*'\&^{'(z[0,1],z[1,1],z[0,4],z[1,4],z[2,4],z[4,4],z[1,5],z \\
& [6,7])}-3/7*'\&^{'(z[0,1],z[1,1],z[0,4],z[1,4],z[2,4],z[4,4],z[2,5],z[5,7])}+'\&^{'(\\
& z[0,1],z[1,1],z[0,4],z[1,4],z[2,4],z[4,4],z[3,5],z[4,7])}-11/14*'\&^{'(z[0,1],z[1 \\
& ,1],z[0,4],z[1,4],z[2,4],z[4,4],z[3,7])}+3/14*'\&^{'(z[0,1],z[1,1],z[0,4],z[1 \\
& ,4],z[2,4],z[4,4],z[5,5],z[2,7])}-1/7*'\&^{'(z[0,1],z[1,1],z[0,4],z[1,4],z[3,4 \\
&],z[4,4],z[0,5],z[6,7])}+3/7*'\&^{'(z[0,1],z[1,1],z[0,4],z[1,4],z[3,4],z[4,4],z[1 \\
& ,5],z[5,7])}-2/7*'\&^{'(z[0,1],z[1,1],z[0,4],z[1,4],z[3,4],z[4,4],z[2,5],z[4,7])}- \\
& 2/7*'\&^{'(z[0,1],z[1,1],z[0,4],z[1,4],z[3,4],z[4,4],z[3,5],z[3,7])}+3/7*'\&^{'(z[0 \\
& ,1],z[1,1],z[0,4],z[1,4],z[3,4],z[4,4],z[4,5],z[2,7])}-1/7*'\&^{'(z[0,1],z[1,1],z \\
& [0,4],z[1,4],z[3,4],z[4,4],z[5,5],z[1,7])}+3/14*'\&^{'(z[0,1],z[1,1],z[0,4],z[2,4 \\
&],z[3,4],z[4,4],z[0,5],z[5,7])}-11/14*'\&^{'(z[0,1],z[1,1],z[0,4],z[2,4],z[3,4],z \\
& [4,4],z[1,5],z[4,7])}+'\&^{'(z[0,1],z[1,1],z[0,4],z[2,4],z[3,4],z[4,4],z[2,5],z[3 \\
& ,7])}-3/7*'\&^{'(z[0,1],z[1,1],z[0,4],z[2,4],z[3,4],z[4,4],z[4,4],z[2,7])}-1/14* \\
& '\&^{'(z[0,1],z[1,1],z[0,4],z[2,4],z[3,4],z[4,4],z[4,5],z[1,7])}+1/14*'\&^{'(z[0,1], \\
& ,z[1,1],z[0,4],z[2,4],z[3,4],z[4,4],z[5,5],z[0,7])}-2/7*'\&^{'(z[0,1],z[1,1],z[1, \\
& 4],z[2,4],z[3,4],z[4,4],z[0,5],z[4,7])}+8/7*'\&^{'(z[0,1],z[1,1],z[1,4],z[2,4],z[\\
& 3,4],z[4,4],z[1,5],z[3,7])}-12/7*'\&^{'(z[0,1],z[1,1],z[1,4],z[2,4],z[3,4],z[4,4] \\
& ,z[2,5],z[2,7])}+8/7*'\&^{'(z[0,1],z[1,1],z[1,4],z[2,4],z[3,4],z[4,4],z[3,5],z[1, \\
& 7])}-2/7*'\&^{'(z[0,1],z[1,1],z[1,4],z[2,4],z[3,4],z[4,4],z[4,5],z[0,7]);
\end{aligned}$$

$$\begin{aligned}
\text{ww143} := & 4/25*'\&^{'(z[0,1],z[1,1],z[0,4],z[1,4],z[2,4],z[0,5],z[5,5],z[6,6])}+7/ \\
& 10*'\&^{'(z[0,1],z[1,1],z[0,4],z[1,4],z[2,4],z[1,5],z[4,5],z[6,6])}-3/2*'\&^{'(z[0, \\
& 1],z[1,1],z[0,4],z[1,4],z[2,4],z[1,5],z[5,5],z[5,6])}-2*'\&^{'(z[0,1],z[1,1],z[0, \\
& 4],z[1,4],z[2,4],z[2,5],z[3,5],z[6,6])}+6/5*'\&^{'(z[0,1],z[1,1],z[0,4],z[1,4],z[\\
& 2,4],z[2,5],z[4,5],z[5,6])}+12/5*'\&^{'(z[0,1],z[1,1],z[0,4],z[1,4],z[2,4],z[2,4],z[2,5] \\
& ,z[5,5],z[4,6])}-9/5*'\&^{'(z[0,1],z[1,1],z[0,4],z[1,4],z[2,4],z[3,5],z[4,5],z[4, \\
& 6])}-9/5*'\&^{'(z[0,1],z[1,1],z[0,4],z[1,4],z[2,4],z[3,5],z[5,5],z[3,6])}+9/10* \\
& '\&^{'(z[0,1],z[1,1],z[0,4],z[1,4],z[2,4],z[4,5],z[5,5],z[2,6])}-1/2*'\&^{'(z[0,1], \\
& z[1,1],z[0,4],z[1,4],z[3,4],z[0,5],z[4,5],z[6,6])}+9/50*'\&^{'(z[0,1],z[1,1],z[0, \\
& 4],z[1,4],z[3,4],z[0,5],z[5,5],z[5,6])}+2/5*'\&^{'(z[0,1],z[1,1],z[0,4],z[1,4],z[\\
& 3,4],z[1,5],z[3,5],z[6,6])}+3/10*'\&^{'(z[0,1],z[1,1],z[0,4],z[1,4],z[3,4],z[1,5] \\
& ,z[4,5],z[5,6])}+9/10*'\&^{'(z[0,1],z[1,1],z[0,4],z[1,4],z[3,4],z[1,5],z[5,5],z[4 \\
& ,6])}+12/5*'\&^{'(z[0,1],z[1,1],z[0,4],z[1,4],z[3,4],z[2,5],z[3,5],z[5,6])}-21/5* \\
& '\&^{'(z[0,1],z[1,1],z[0,4],z[1,4],z[2,5],z[3,4],z[2,5],z[4,5],z[4,6])}-7/5*'\&^{'(z[0,1], \\
& z[1,1],z[0,4],z[1,4],z[3,4],z[2,5],z[5,5],z[3,6])}+27/5*'\&^{'(z[0,1],z[1,1],z[0, \\
& 4],z[1,4],z[3,4],z[3,5],z[4,5],z[3,6])}+3/5*'\&^{'(z[0,1],z[1,1],z[0,4],z[1,4],z[\\
& 3,4],z[3,5],z[5,5],z[2,6])}-3/5*'\&^{'(z[0,1],z[1,1],z[0,4],z[1,4],z[3,4],z[4,5], \\
& z[5,5],z[1,6])}+2/5*'\&^{'(z[0,1],z[1,1],z[0,4],z[1,4],z[4,4],z[0,5],z[3,5],z[6,6 \\
&])-3/10*'\&^{'(z[0,1],z[1,1],z[0,4],z[1,4],z[4,4],z[0,5],z[4,5],z[5,6])}+3/50* \\
& '\&^{'(z[0,1],z[1,1],z[0,4],z[1,4],z[4,4],z[0,5],z[5,5],z[4,6])}-4/5*'\&^{'(z[0,1], \\
& z[1,1],z[0,4],z[1,4],z[4,4],z[1,5],z[2,5],z[6,6])}+3/5*'\&^{'(z[0,1],z[1,1],z[0,4 \\
&],z[1,4],z[4,4],z[1,5],z[4,5],z[4,6])}-3/5*'\&^{'(z[0,1],z[1,1],z[0,4],z[1,4],z[4 \\
& ,4],z[1,5],z[5,5],z[3,6])}-6/5*'\&^{'(z[0,1],z[1,1],z[0,4],z[1,4],z[4,4],z[2,5],z \\
& [3,5],z[4,6])}+7/5*'\&^{'(z[0,1],z[1,1],z[0,4],z[1,4],z[1,4],z[2,5],z[4,4],z[4,5],z[3,6] \\
&)}+3/5*'\&^{'(z[0,1],z[1,1],z[0,4],z[1,4],z[1,4],z[4,4],z[2,5],z[5,5],z[2,6])}-12/5*'\&^{'(\\
& z[0,1],z[1,1],z[0,4],z[1,4],z[4,4],z[3,5],z[4,5],z[2,6])}+1/10*'\&^{'(z[0,1],z[1, \\
& 1],z[0,4],z[1,4],z[4,4],z[4,5],z[5,5],z[0,6])}+3/2*'\&^{'(z[0,1],z[1,1],z[0,4],z[
\end{aligned}$$

$$\begin{aligned} & z[2,5],z[4,5],z[5,6])+'\wedge'(z[0,1],z[1,1],z[0,4],z[1,4],z[2,4],z[2,5],z[5,5],z[4,6])-3*'\wedge'(z[0,1],z[1,1],z[0,4],z[1,4],z[2,4],z[3,5],z[4,5],z[4,6])-1/3*'\wedge'(z[0,1],z[1,1],z[0,4],z[1,4],z[3,4],z[0,5],z[4,5],z[6,6])+1/15*'\wedge'(z[0,1],z[1,1],z[0,4],z[1,4],z[3,4],z[0,5],z[5,5],z[5,6])+2/3*'\wedge'(z[0,1],z[1,1],z[0,4],z[1,4],z[3,4],z[1,5],z[3,5],z[6,6])-1/3*'\wedge'(z[0,1],z[1,1],z[0,4],z[1,4],z[3,4],z[1,5],z[4,5],z[5,6])+'\wedge'(z[0,1],z[1,1],z[0,4],z[1,4],z[3,4],z[1,5],z[5,5],z[4,6])+2/3*'\wedge'(z[0,1],z[1,1],z[0,4],z[1,4],z[3,4],z[2,5],z[3,5],z[5,6])-2*'\wedge'(z[0,1],z[1,1],z[0,4],z[1,4],z[3,4],z[2,5],z[4,6])-4/3*'\wedge'(z[0,1],z[1,1],z[0,4],z[1,4],z[3,4],z[2,5],z[5,5],z[3,6])+4*'\wedge'(z[0,1],z[1,1],z[0,4],z[1,4],z[3,4],z[3,5],z[4,5],z[3,6])+1/6*'\wedge'(z[0,1],z[1,1],z[0,4],z[1,4],z[4,4],z[0,5],z[3,5],z[6,6])-1/30*'\wedge'(z[0,1],z[1,1],z[0,4],z[1,4],z[4,4],z[0,5],z[5,5],z[4,6])-1/2*'\wedge'(z[0,1],z[1,1],z[0,4],z[1,4],z[4,4],z[1,5],z[2,5],z[6,6])+1/6*'\wedge'(z[0,1],z[1,1],z[0,4],z[1,4],z[4,4],z[1,5],z[4,5],z[4,6])-1/3*'\wedge'(z[0,1],z[1,1],z[0,4],z[1,4],z[4,4],z[1,5],z[5,5],z[3,6])-1/3*'\wedge'(z[0,1],z[1,1],z[0,4],z[1,4],z[4,4],z[2,5],z[3,5],z[4,6])+2/3*'\wedge'(z[0,1],z[1,1],z[0,4],z[1,4],z[4,4],z[2,5],z[4,5],z[3,6])+1/2*'\wedge'(z[0,1],z[1,1],z[0,4],z[1,4],z[4,4],z[2,5],z[4,4],z[2,5],z[5,5],z[2,6])-3/2*'\wedge'(z[0,1],z[1,1],z[0,4],z[1,4],z[4,4],z[3,5],z[4,5],z[2,6])+'\wedge'(z[0,1],z[1,1],z[0,4],z[2,4],z[3,4],z[0,5],z[4,5],z[5,6])-3/5*'\wedge'(z[0,1],z[1,1],z[0,4],z[2,4],z[3,4],z[0,5],z[5,5],z[4,6])-2*'\wedge'(z[0,1],z[1,1],z[0,4],z[2,4],z[3,4],z[1,5],z[3,5],z[5,6])+3*'\wedge'(z[0,1],z[1,1],z[0,4],z[2,4],z[3,4],z[2,5],z[3,5],z[4,6])+'\wedge'(z[0,1],z[1,1],z[0,4],z[2,4],z[3,4],z[2,5],z[5,5],z[2,6])-3*'\wedge'(z[0,1],z[1,1],z[0,4],z[2,4],z[3,4],z[3,5],z[4,5],z[2,6])-1/2*'\wedge'(z[0,1],z[1,1],z[0,4],z[2,4],z[4,4],z[0,5],z[3,5],z[5,6])+7/30*'\wedge'(z[0,1],z[1,1],z[0,4],z[2,4],z[4,4],z[0,5],z[5,5],z[3,6])+3/2*'\wedge'(z[0,1],z[1,1],z[0,4],z[2,4],z[4,4],z[1,5],z[2,5],z[5,6])-1/6*'\wedge'(z[0,1],z[1,1],z[0,4],z[2,4],z[4,4],z[1,5],z[4,5],z[3,6])-2/3*'\wedge'(z[0,1],z[1,1],z[0,4],z[2,4],z[4,4],z[2,5],z[3,5],z[3,6])-2/3*'\wedge'(z[0,1],z[1,1],z[0,4],z[2,4],z[4,4],z[2,5],z[4,4],z[2,5],z[3,5],z[3,6])-1/2*'\wedge'(z[0,1],z[1,1],z[0,4],z[2,4],z[4,4],z[2,5],z[5,5],z[0,6])-1/2*'\wedge'(z[0,1],z[1,1],z[0,4],z[2,4],z[4,4],z[3,4],z[4,4],z[3,5],z[4,5],z[0,6])-2*'\wedge'(z[0,1],z[1,1],z[1,1],z[1,4],z[2,4],z[3,4],z[0,5],z[4,5],z[4,6])+22/15*'\wedge'(z[0,1],z[1,1],z[1,4],z[2,4],z[3,4],z[0,5],z[5,5],z[3,6])+4*'\wedge'(z[0,1],z[1,1],z[1,4],z[2,4],z[3,4],z[1,5],z[3,5],z[4,6])+2/3*'\wedge'(z[0,1],z[1,1],z[1,4],z[2,4],z[3,4],z[1,5],z[4,5],z[3,6])-2*'\wedge'(z[0,1],z[1,1],z[1,4],z[2,4],z[3,4],z[1,5],z[5,5],z[2,6])-28/3*'\wedge'(z[0,1],z[1,1],z[1,4],z[2,4],z[3,4],z[2,5],z[3,5],z[3,6])+4*'\wedge'(z[0,1],z[1,1],z[1,4],z[2,4],z[3,4],z[2,5],z[4,5],z[2,6])+'\wedge'(z[0,1],z[1,1],z[1,4],z[2,4],z[4,4],z[0,5],z[3,5],z[4,6])-3/5*'\wedge'(z[0,1],z[1,1],z[1,4],z[2,4],z[4,4],z[0,5],z[5,5],z[2,6])-3*'\wedge'(z[0,1],z[1,1],z[1,4],z[2,4],z[4,4],z[1,5],z[2,5],z[4,6])+'\wedge'(z[0,1],z[1,1],z[1,4],z[2,4],z[4,4],z[2,5],z[4,4],z[1,6])+3*'\wedge'(z[0,1],z[1,1],z[1,4],z[2,4],z[4,4],z[2,5],z[4,5],z[1,6])-4/3*'\wedge'(z[0,1],z[1,1],z[1,4],z[3,4],z[4,4],z[0,5],z[3,5],z[3,6])+'\wedge'(z[0,1],z[1,1],z[1,4],z[3,4],z[4,4],z[0,5],z[4,5],z[2,6])+1/15*'\wedge'(z[0,1],z[1,1],z[1,4],z[3,4],z[4,4],z[0,5],z[5,5],z[1,6])+4*'\wedge'(z[0,1],z[1,1],z[1,4],z[3,4],z[4,4],z[1,5],z[2,5],z[3,6])-2*'\wedge'(z[0,1],z[1,1],z[1,4],z[3,4],z[4,4],z[1,5],z[3,5],z[2,6])-1/3*'\wedge'(z[0,1],z[1,1],z[1,4],z[3,4],z[4,4],z[1,5],z[4,5],z[1,6])-1/3*'\wedge'(z[0,1],z[1,1],z[1,4],z[3,4],z[4,4],z[1,5],z[5,5],z[0,6])+2/3*'\wedge'(z[0,1],z[1,1],z[1,4],z[3,4],z[4,4],z[2,5],z[3,5],z[1,6])+2/3*'\wedge'(z[0,1],z[1,1],z[1,4],z[3,4],z[4,4],z[2,5],z[4,5],z[0,6])+'\wedge'(z[0,1],z[1,1],z[1,4],z[3,4],z[4,4],z[2,5],z[4,4],z[3,4],z[2,6])-'\wedge'(z[0,1],z[1,1],z[1,4],z[3,4],z[2,4],z[2,4],z[4,5],z[4,5],z[0,6])-3*'\wedge'(z[0,1],z[1,1],z[2,4],z[3,4],z[4,4],z[1,5],z[2,5],z[2,6])+2*'\wedge'(z[0,1],z[1,1],z[2,4],z[3,4],z[4,4],z[1,5],z[3,5],z[1,6])+1/3*'\wedge'(z[0,1],z[1,1],z[2,4],z[3,4],z[4,4],z[1,5],z[4,5],z[0,6])-5/3*'\wedge'(z[0,1],z[1,1],z[2,4],z[3,4],z[4,4],z[2,5],z[3,5],z[0,6]); \\ \text{ww145} & := 18/25*'\wedge'(z[0,1],z[1,1],z[0,4],z[1,4],z[2,4],z[0,5],z[5,5],z[6,6])+12/5*'\wedge'(z[0,1],z[1,1],z[0,4],z[1,4],z[2,4],z[1,5],z[4,5],z[6,6])-6*'\wedge'(z[0,1],z[1,1],z[0,4],z[1,4],z[2,4],z[1,5],z[5,5],z[5,6])-6*'\wedge'(z[0,1],z[1,1],z[0,4],z[1,4],z[2,4],z[2,5],z[3,5],z[6,6])+12/5*'\wedge'(z[0,1],z[1,1],z[0,4],z[1,4],z[2,4],z[2,5],z[4,5],z[5,6])+54/5*'\wedge'(z[0,1],z[1,1],z[0,4],z[1,4],z[2,4],z[2,5],z[5,5],z[4,6])-18/5*'\wedge'(z[0,1],z[1,1],z[0,4],z[1,4],z[2,4],z[3,5],z[4,5],z[4,6])-48/5*'\wedge'(z[0,1],z[1,1],z[0,4],z[1,4],z[2,4],z[3,5],z[5,5],z[3,6])+24/5*'\wedge'(z[0,1],z[1,1],z[0,4],z[1,4],z[2,4],z[4,5],z[5,5],z[2,6])-2*'\wedge'(z[0,1],z[1,1],z[0,4],z[1,4],z[2,4],z[4,5],z[5,5],z[2,6])-2*'\wedge'(z[0,1],z[1,1],z[0,4],z[1,4],z[2,4],z[4,5],z[5,5],z[2,6]); \\ \end{aligned}$$

$$\begin{aligned}
&], z[4, 5], z[1, 6]) + 6 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 4], z[2, 4], z[4, 4], z[3, 5], z[4, 5], z[0, 6]) \\
&- 16 / 5 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 4], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[5, 6]) + 16 / 5 * \\
&\&^{\wedge}(z[0, 1], z[1, 1], z[1, 4], z[3, 4], z[4, 4], z[0, 5], z[2, 5], z[4, 6]) - 24 / 5 * \&^{\wedge}(z[0, 1] \\
&, z[1, 1], z[1, 4], z[3, 4], z[4, 4], z[0, 5], z[3, 5], z[3, 6]) + 14 / 5 * \&^{\wedge}(z[0, 1], z[1, 1], z[1 \\
&, 4], z[3, 4], z[4, 4], z[0, 5], z[4, 5], z[2, 6]) + 14 / 25 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 4], z[3, 4] \\
&, z[4, 4], z[0, 5], z[5, 5], z[1, 6]) + 104 / 5 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 4], z[3, 4], z[4, 4], z[1, 5], z[3, 5] \\
&, z[2, 5], z[3, 6]) - 92 / 5 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 4], z[3, 4], z[4, 4], z[1, 5], z[4, 5], z[2, 6]) \\
&, z[2, 6]) + 18 / 5 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 4], z[3, 4], z[4, 4], z[1, 5], z[4, 5], z[1, 6]) - 2 * \\
&\&^{\wedge}(z[0, 1], z[1, 1], z[1, 4], z[3, 4], z[4, 4], z[1, 5], z[5, 5], z[0, 6]) + 44 / 5 * \&^{\wedge}(z[0, 1] \\
&, z[1, 1], z[1, 4], z[3, 4], z[4, 4], z[2, 5], z[3, 5], z[1, 6]) + 4 / 5 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, \\
&, 4], z[3, 4], z[4, 4], z[2, 5], z[4, 5], z[0, 6]) + 24 / 5 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 4], z[3, 4], z \\
&, 4, 4], z[0, 5], z[1, 5], z[4, 6]) - 48 / 5 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 4], z[3, 4], z[4, 4], z[0, 5] \\
&], z[2, 5], z[3, 6]) + 54 / 5 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 4], z[3, 4], z[4, 4], z[0, 5], z[3, 5], z[\\
&, 2, 6]) - 6 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 4], z[3, 4], z[4, 4], z[0, 5], z[4, 5], z[1, 6]) + 18 / 25 * \\
&\&^{\wedge}(z[0, 1], z[1, 1], z[2, 4], z[3, 4], z[4, 4], z[0, 5], z[5, 5], z[0, 6]) - 18 / 5 * \&^{\wedge}(z[0, 1] \\
&, z[1, 1], z[2, 4], z[3, 4], z[4, 4], z[1, 5], z[2, 5], z[2, 6]) + 12 / 5 * \&^{\wedge}(z[0, 1], z[1, 1], z[2 \\
&, 4], z[3, 4], z[4, 4], z[1, 5], z[3, 5], z[1, 6]) + 12 / 5 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 4], z[3, 4], \\
&, z[4, 4], z[1, 5], z[4, 5], z[0, 6]) - 6 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 4], z[3, 4], z[4, 4], z[2, 5], \\
&, z[3, 5], z[0, 6]); \\
\text{ww146} := &- 1 / 15 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 4], z[1, 4], z[2, 4], z[0, 5], z[5, 5], z[6, 6]) + 1 \\
&/ 3 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 4], z[1, 4], z[2, 4], z[1, 5], z[4, 5], z[6, 6]) - 2 / 3 * \&^{\wedge}(z[0, \\
&, 1], z[1, 1], z[0, 4], z[1, 4], z[2, 4], z[2, 5], z[3, 5], z[6, 6]) + 2 / 15 * \&^{\wedge}(z[0, 1], z[1, 1], z \\
&, 0, 4], z[1, 4], z[3, 4], z[0, 5], z[5, 5], z[5, 6]) - 2 / 3 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 4], z[1, 4] \\
&, z[3, 4], z[1, 5], z[4, 5], z[5, 6]) + 4 / 3 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 4], z[1, 4], z[3, 4], z[2, \\
&, 5], z[3, 5], z[5, 6]) - 1 / 15 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 4], z[1, 4], z[4, 4], z[0, 5], z[5, 5], z \\
&, 4, 6]) + 1 / 3 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 4], z[1, 4], z[4, 4], z[1, 5], z[4, 5], z[4, 6]) - 2 / 3 * \\
&\&^{\wedge}(z[0, 1], z[1, 1], z[0, 4], z[1, 4], z[4, 4], z[2, 5], z[3, 5], z[4, 6]) - 1 / 5 * \&^{\wedge}(z[0, 1], \\
&, z[1, 1], z[0, 4], z[2, 4], z[3, 4], z[0, 5], z[5, 5], z[4, 6]) + \&^{\wedge}(z[0, 1], z[1, 1], z[0, 4], z[\\
&, 2, 4], z[3, 4], z[1, 5], z[4, 5], z[4, 6]) - 2 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 4], z[2, 4], z[3, 4], z[\\
&, 2, 5], z[3, 5], z[4, 6]) + 2 / 15 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 4], z[2, 4], z[4, 4], z[0, 5], z[5, 5] \\
&, z[3, 6]) - 2 / 3 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 4], z[2, 4], z[4, 4], z[1, 5], z[4, 5], z[3, 6]) + 4 / 3 \\
&* \&^{\wedge}(z[0, 1], z[1, 1], z[0, 4], z[2, 4], z[4, 4], z[2, 5], z[3, 5], z[3, 6]) - 1 / 15 * \&^{\wedge}(z[0, 1] \\
&], z[1, 1], z[0, 4], z[3, 4], z[4, 4], z[0, 5], z[5, 5], z[2, 6]) + 1 / 3 * \&^{\wedge}(z[0, 1], z[1, 1], z[0 \\
&, 4], z[3, 4], z[4, 4], z[1, 5], z[4, 5], z[2, 6]) - 2 / 3 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 4], z[3, 4], z \\
&, 4, 4], z[2, 5], z[3, 5], z[2, 6]) + 4 / 15 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 4], z[2, 4], z[3, 4], z[0, 5] \\
&], z[5, 5], z[3, 6]) - 4 / 3 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 4], z[2, 4], z[3, 4], z[1, 5], z[4, 5], z[3 \\
&, 6]) + 8 / 3 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 4], z[2, 4], z[3, 4], z[2, 5], z[3, 5], z[3, 6]) - 1 / 5 * \\
&\&^{\wedge}(z[0, 1], z[1, 1], z[1, 4], z[2, 4], z[4, 4], z[0, 5], z[5, 5], z[2, 6]) + \&^{\wedge}(z[0, 1], z[1, \\
&, 1], z[1, 4], z[2, 4], z[4, 4], z[1, 5], z[4, 5], z[2, 6]) - 2 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 4], z[2, \\
&, 4], z[4, 4], z[2, 5], z[3, 5], z[2, 6]) + 2 / 15 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 4], z[3, 4], z[4, 4], z \\
&, 0, 5], z[5, 5], z[1, 6]) - 2 / 3 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 4], z[3, 4], z[4, 4], z[1, 5], z[4, 5] \\
&, z[1, 6]) + 4 / 3 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 4], z[3, 4], z[4, 4], z[2, 5], z[3, 5], z[1, 6]) - 1 / \\
&15 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 4], z[3, 4], z[4, 4], z[0, 5], z[5, 5], z[0, 6]) + 1 / 3 * \&^{\wedge}(z[0, \\
&, 1], z[1, 1], z[2, 4], z[3, 4], z[4, 4], z[1, 5], z[4, 5], z[0, 6]) - 2 / 3 * \&^{\wedge}(z[0, 1], z[1, 1], z[\\
&, 2, 4], z[3, 4], z[4, 4], z[2, 5], z[3, 5], z[0, 6]); \\
\text{ww147} := &11 / 15 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 4], z[1, 4], z[2, 4], z[0, 5], z[5, 5], z[6, 6]) + 4 \\
&/ 3 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 4], z[1, 4], z[2, 4], z[1, 5], z[4, 5], z[6, 6]) - 5 * \&^{\wedge}(z[0, 1] \\
&, z[1, 1], z[0, 4], z[1, 4], z[2, 4], z[1, 5], z[5, 5], z[5, 6]) - 5 / 3 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, \\
&, 4], z[1, 4], z[2, 4], z[2, 5], z[3, 5], z[6, 6]) - 2 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 4], z[1, 4], z[2, \\
&, 4], z[2, 5], z[4, 5], z[5, 6]) + 11 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 4], z[1, 4], z[2, 4], z[2, 5], z[5 \\
&, 5], z[4, 6]) + 3 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 4], z[1, 4], z[2, 4], z[3, 5], z[4, 5], z[4, 6]) - 12 \\
&* \&^{\wedge}(z[0, 1], z[1, 1], z[0, 4], z[1, 4], z[2, 4], z[3, 5], z[5, 5], z[3, 6]) + 6 * \&^{\wedge}(z[0, 1], z \\
&, 1, 1], z[0, 4], z[1, 4], z[2, 4], z[4, 5], z[5, 5], z[2, 6]) - 5 / 3 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 4] \\
&, z[1, 4], z[3, 4], z[0, 5], z[4, 5], z[6, 6]) + 1 / 5 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 4], z[1, 4], z[3, \\
&, 4], z[0, 5], z[5, 5], z[5, 6]) - 2 / 3 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 4], z[1, 4], z[3, 4], z[1, 5], z[\\
&, 3, 5], z[6, 6]) + 7 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 4], z[1, 4], z[3, 4], z[1, 5], z[4, 5], z[5, 6]) + \\
&\&^{\wedge}(z[0, 1], z[1, 1], z[0, 4], z[1, 4], z[3, 4], z[1, 5], z[5, 5], z[4, 6]) + 6 * \&^{\wedge}(z[0, 1], z[\\
&, 1, 1], z[0, 4], z[1, 4], z[3, 4], z[2, 5], z[3, 5], z[5, 6]) - 18 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 4], z \\
&, 1, 4], z[3, 4], z[2, 5], z[4, 5], z[4, 6]) - 8 / 3 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 4], z[1, 4], z[3, 4] \\
&, z[2, 5], z[5, 5], z[3, 6]) + 16 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 4], z[1, 4], z[3, 4], z[3, 5], z[4, 5] \\
&], z[3, 6]) + 4 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 4], z[1, 4], z[3, 4], z[3, 5], z[5, 5], z[2, 6]) - 4 * \\
&\&^{\wedge}(z[0, 1], z[1, 1], z[0, 4], z[1, 4], z[3, 4], z[4, 5], z[5, 5], z[1, 6]) + 4 / 3 * \&^{\wedge}(z[0, 1], \\
&, z[1, 1], z[0, 4], z[1, 4], z[4, 4], z[0, 5], z[3, 5], z[6, 6]) - \&^{\wedge}(z[0, 1], z[1, 1], z[0, 4], z[\\
&, 1, 4], z[4, 4], z[0, 5], z[4, 5], z[5, 6]) + 2 / 5 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 4], z[1, 4], z[4, 4], \\
&, z[0, 5], z[5, 5], z[4, 6]) - 2 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 4], z[1, 4], z[4, 4], z[1, 5], z[2, 5], \\
&, z[6, 6]) - \&^{\wedge}(z[0, 1], z[1, 1], z[0, 4], z[1, 4], z[4, 4], z[1, 5], z[4, 5], z[4, 6]) - 2 / 3 * \&^{\wedge} \\
&(z[0, 1], z[1, 1], z[0, 4], z[1, 4], z[4, 4], z[1, 5], z[5, 5], z[3, 6]) - 3 * \&^{\wedge}(z[0, 1], z[1, 1] \\
&, z[0, 4], z[1, 4], z[4, 4], z[2, 5], z[3, 5], z[4, 6]) + 28 / 3 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 4], z[1
\end{aligned}$$

$$\begin{aligned}
&], z[7, 7]) - 4/3 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 6], z[6, 7]) - 4/ \\
&3 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 6], z[5, 7]) + 16/3 * \&^{\wedge}(z[0, \\
&1], z[0, 3], z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[4, 6], z[4, 7]) - 14/3 * \&^{\wedge}(z[0, 1], z[0, 3], z \\
&[1, 3], z[2, 3], z[3, 3], z[1, 4], z[5, 6], z[3, 7]) + 4/3 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[2, 3] \\
&, z[3, 3], z[1, 4], z[6, 6], z[2, 7]) - 1/6 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 3], z[2, \\
&4], z[0, 6], z[7, 7]) - \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[1, 6], z[6, 7] \\
&)+ 9/2 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[2, 6], z[5, 7]) - 14/3 * \&^{\wedge}(\\
&z[0, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[3, 6], z[4, 7]) - 1/2 * \&^{\wedge}(z[0, 1], z[0, 3] \\
&, z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[4, 6], z[3, 7]) + 3 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[2, 3] \\
&, z[3, 3], z[2, 4], z[5, 6], z[2, 7]) - 7/6 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 3], z[2 \\
&, 4], z[6, 6], z[1, 7]) + 1/3 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 3], z[3, 4], z[0, 6], z \\
&[6, 7]) - 3 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 3], z[3, 4], z[2, 6], z[4, 7]) + 16/3 * \\
&\&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 3], z[3, 4], z[3, 6], z[3, 7]) - 3 * \&^{\wedge}(z[0, 1], z[\\
&0, 3], z[1, 3], z[2, 3], z[3, 3], z[3, 4], z[4, 6], z[2, 7]) + 1/3 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], \\
&z[2, 3], z[3, 3], z[3, 4], z[6, 6], z[0, 7]) - 1/6 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 3] \\
&], z[4, 4], z[0, 6], z[5, 7]) + 1/3 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 3], z[4, 4], z[1 \\
&, 6], z[4, 7]) + 1/3 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 3], z[4, 4], z[2, 6], z[3, 7]) - \\
&4/3 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 3], z[4, 4], z[3, 6], z[2, 7]) + 7/6 * \&^{\wedge}(z[0 \\
&, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 3], z[4, 4], z[4, 6], z[1, 7]) - 1/3 * \&^{\wedge}(z[0, 1], z[0, 3], z \\
&[1, 3], z[2, 3], z[3, 3], z[4, 4], z[5, 6], z[0, 7]) + 1/3 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[2, 3] \\
&, z[3, 3], z[0, 4], z[1, 6], z[7, 7]) - 7/6 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 3], z[0, \\
&4], z[2, 6], z[6, 7]) + 4/3 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 6], z[\\
&5, 7]) - 1/3 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 6], z[4, 7]) - 1/3 * \\
&\&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[5, 6], z[3, 7]) + 1/6 * \&^{\wedge}(z[1, 1], \\
&z[0, 3], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[6, 6], z[2, 7]) - 1/3 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3] \\
&, z[2, 3], z[3, 3], z[1, 4], z[0, 6], z[7, 7]) + 3 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 3] \\
&], z[1, 4], z[2, 6], z[5, 7]) - 16/3 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[\\
&3, 6], z[4, 7]) + 3 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[4, 6], z[3, 7]) - 1 \\
&/3 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[6, 6], z[1, 7]) + 7/6 * \&^{\wedge}(z[1, \\
&1], z[0, 3], z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[0, 6], z[6, 7]) - 3 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, \\
&3], z[2, 3], z[3, 3], z[2, 4], z[1, 6], z[5, 7]) + 1/2 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[\\
&3, 3], z[2, 4], z[2, 6], z[4, 7]) + 14/3 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 3], z[2, 4] \\
&, z[3, 6], z[3, 7]) - 9/2 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[4, 6], z[2, \\
&7]) + \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[5, 6], z[1, 7]) + 1/6 * \&^{\wedge}(z[1 \\
&, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[6, 6], z[0, 7]) - 4/3 * \&^{\wedge}(z[1, 1], z[0, 3], z[1 \\
&1, 3], z[2, 3], z[3, 3], z[3, 4], z[0, 6], z[5, 7]) + 14/3 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[2, 3] \\
&], z[3, 3], z[3, 4], z[1, 6], z[4, 7]) - 16/3 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 3], z[\\
&3, 4], z[2, 6], z[3, 7]) + 4/3 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 3], z[3, 4], z[3, 6], \\
&z[2, 7]) + 4/3 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 3], z[3, 4], z[4, 6], z[1, 7]) - 2/3 * \\
&\&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 3], z[3, 4], z[5, 6], z[0, 7]) + 1/2 * \&^{\wedge}(z[1, 1], \\
&z[0, 3], z[1, 3], z[2, 3], z[3, 3], z[4, 4], z[0, 6], z[4, 7]) - 2 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], \\
&z[2, 3], z[3, 3], z[4, 4], z[1, 6], z[3, 7]) + 3 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 3], \\
&z[4, 4], z[2, 6], z[2, 7]) - 2 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 3], z[4, 4], z[3, 6], \\
&z[1, 7]) + 1/2 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 3], z[4, 4], z[4, 6], z[0, 7]); \\
&ww152 := -1/15 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 3], z[2, 3], z[3, 3], z[0, 5], z[2, 5], z[7, 7]) + 1 \\
&/5 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 3], z[2, 3], z[3, 3], z[0, 5], z[3, 5], z[6, 7]) - 1/5 * \&^{\wedge}(z[0, \\
&1], z[0, 3], z[1, 3], z[2, 3], z[3, 3], z[0, 5], z[4, 5], z[5, 7]) + 1/15 * \&^{\wedge}(z[0, 1], z[0, 3], z \\
&[1, 3], z[2, 3], z[3, 3], z[0, 5], z[5, 5], z[4, 7]) + 1/3 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[2, 3] \\
&, z[3, 3], z[1, 5], z[2, 5], z[6, 7]) - \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 3], z[1, 5], z \\
&[3, 5], z[5, 7]) + \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 3], z[1, 5], z[4, 5], z[4, 7]) - 1/ \\
&3 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 3], z[1, 5], z[5, 5], z[3, 7]) + 4/3 * \&^{\wedge}(z[0, 1] \\
&], z[0, 3], z[1, 3], z[2, 3], z[3, 3], z[2, 5], z[3, 5], z[4, 7]) - 5/3 * \&^{\wedge}(z[0, 1], z[0, 3], z[1 \\
&, 3], z[2, 3], z[3, 3], z[2, 5], z[4, 5], z[3, 7]) + 3/5 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[2, 3], z[4 \\
&, 3, 3], z[2, 5], z[5, 5], z[2, 7]) + \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 3], z[3, 5], z[3, 5], z[4 \\
&, 5], z[2, 7]) - 7/15 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 3], z[1, 5], z[3, 5], z[5, 5], z[1, 7]) \\
&+ 2/15 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 3], z[2, 3], z[3, 3], z[4, 5], z[5, 5], z[0, 7]) + 2/15 * \&^{\wedge}(\\
&z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 3], z[0, 5], z[1, 5], z[7, 7]) - 7/15 * \&^{\wedge}(z[1, 1], z[0, \\
&3], z[1, 3], z[2, 3], z[3, 3], z[0, 5], z[2, 5], z[6, 7]) + 3/5 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[\\
&2, 3], z[3, 3], z[0, 5], z[3, 5], z[5, 7]) - 1/3 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 3], \\
&z[0, 5], z[4, 5], z[4, 7]) + 1/15 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 3], z[0, 5], z[5, \\
&5], z[3, 7]) + \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 3], z[1, 5], z[2, 5], z[5, 7]) - 5/3 * \\
&\&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 3], z[1, 5], z[3, 5], z[4, 7]) + \&^{\wedge}(z[1, 1], z[0, \\
&3], z[1, 3], z[2, 3], z[3, 3], z[1, 5], z[4, 5], z[3, 7]) - 1/5 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[\\
&2, 3], z[3, 3], z[1, 5], z[5, 5], z[2, 7]) + 4/3 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 3], \\
&z[2, 5], z[3, 5], z[3, 7]) - \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[0, 3], z[1, 3], z[2, 3], z[3, 3], z[2, 5], z[4, 5], z[\\
&2, 7]) + 1/5 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 3], z[2, 5], z[5, 5], z[1, 7]) + 1/3 * \\
&\&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 3], z[3, 5], z[4, 5], z[1, 7]) - 1/15 * \&^{\wedge}(z[1, 1] \\
&, z[0, 3], z[1, 3], z[2, 3], z[3, 3], z[3, 5], z[5, 5], z[0, 7]);
\end{aligned}$$

```

ww153 := -1/3*'^'(z[0,1],z[0,3],z[1,3],z[2,3],z[3,3],z[0,5],z[3,6],z[6,6])+
'^'(z[0,1],z[0,3],z[1,3],z[2,3],z[3,3],z[0,5],z[4,6],z[5,6])+5/6*'^'(z[0,1],
z[0,3],z[1,3],z[2,3],z[3,3],z[1,5],z[2,6],z[6,6])-5/3*'^'(z[0,1],z[0,3],z[1,3
],z[2,3],z[3,3],z[1,5],z[3,6],z[5,6])-2/3*'^'(z[0,1],z[0,3],z[1,3],z[2,3],z[3
,3],z[2,5],z[1,6],z[6,6])+10/3*'^'(z[0,1],z[0,3],z[1,3],z[2,3],z[3,3],z[2,5],
z[3,6],z[4,6])+1/6*'^'(z[0,1],z[0,3],z[1,3],z[2,3],z[3,3],z[3,5],z[0,6],z[6,6
])+'^'(z[0,1],z[0,3],z[1,3],z[2,3],z[3,3],z[3,5],z[1,6],z[5,6])-5/2*'^'(z[0,
1],z[0,3],z[1,3],z[2,3],z[3,3],z[3,5],z[2,6],z[4,6])-1/3*'^'(z[0,1],z[0,3],z[1
,3],z[2,3],z[3,3],z[4,5],z[0,6],z[5,6])+5/3*'^'(z[0,1],z[0,3],z[1,3],z[2,3],
z[3,3],z[4,5],z[2,6],z[3,6])+1/6*'^'(z[0,1],z[0,3],z[1,3],z[2,3],z[3,3],z[5,5
],z[0,6],z[4,6])-1/3*'^'(z[0,1],z[0,3],z[1,3],z[2,3],z[3,3],z[5,5],z[1,6],z[3
,6])+1/6*'^'(z[1,1],z[0,3],z[1,3],z[2,3],z[3,3],z[0,5],z[2,6],z[6,6])-1/3*
'^'(z[1,1],z[0,3],z[1,3],z[2,3],z[3,3],z[0,5],z[3,6],z[5,6])-1/3*'^'(z[1,1],
z[0,3],z[1,3],z[2,3],z[3,3],z[1,5],z[1,6],z[6,6])+5/3*'^'(z[1,1],z[0,3],z[1,3
],z[2,3],z[3,3],z[1,5],z[3,6],z[4,6])+1/6*'^'(z[1,1],z[0,3],z[1,3],z[2,3],z[3
,3],z[2,5],z[0,6],z[6,6])+'^'(z[1,1],z[0,3],z[1,3],z[2,3],z[3,3],z[2,5],z[1,6
],z[5,6])-5/2*'^'(z[1,1],z[0,3],z[1,3],z[2,3],z[3,3],z[2,5],z[2,6],z[4,6])-2/
3*'^'(z[1,1],z[0,3],z[1,3],z[2,3],z[3,3],z[3,5],z[0,6],z[5,6])+10/3*'^'(z[1,
1],z[0,3],z[1,3],z[2,3],z[3,3],z[3,5],z[2,6],z[3,6])+5/6*'^'(z[1,1],z[0,3],z[
1,3],z[2,3],z[3,3],z[4,5],z[0,6],z[4,6])-5/3*'^'(z[1,1],z[0,3],z[1,3],z[2,3],
z[3,3],z[4,5],z[1,6],z[3,6])-1/3*'^'(z[1,1],z[0,3],z[1,3],z[2,3],z[3,3],z[5,5
],z[0,6],z[3,6])+'^'(z[1,1],z[0,3],z[1,3],z[2,3],z[3,3],z[5,5],z[1,6],z[2,6])
;
ww154 := 1/5*'^'(z[0,1],z[0,3],z[1,3],z[2,3],z[0,4],z[1,4],z[3,4],z[8,8])-1/5
*'^'(z[0,1],z[0,3],z[1,3],z[2,3],z[0,4],z[1,4],z[4,4],z[7,8])-3/5*'^'(z[0,1],
z[0,3],z[1,3],z[2,3],z[0,4],z[2,4],z[3,4],z[7,8])+3/5*'^'(z[0,1],z[0,3],z[1,
3],z[2,3],z[0,4],z[2,4],z[4,4],z[6,8])-2/5*'^'(z[0,1],z[0,3],z[1,3],z[2,3],z[
0,4],z[3,4],z[4,4],z[5,8])+6/5*'^'(z[0,1],z[0,3],z[1,3],z[2,3],z[1,4],z[2,4],
z[3,4],z[6,8])-6/5*'^'(z[0,1],z[0,3],z[1,3],z[2,3],z[1,4],z[2,4],z[4,4],z[5,8
])+'^'(z[0,1],z[0,3],z[1,3],z[2,3],z[1,4],z[3,4],z[4,4],z[4,8])-3/5*'^'(z[0,
1],z[0,3],z[1,3],z[2,3],z[2,4],z[3,4],z[4,4],z[3,8])-1/2*'^'(z[0,1],z[0,3],z[
1,3],z[3,3],z[0,4],z[1,4],z[2,4],z[8,8])+4/5*'^'(z[0,1],z[0,3],z[1,3],z[3,3],
z[0,4],z[1,4],z[3,4],z[7,8])-3/10*'^'(z[0,1],z[0,3],z[1,3],z[3,3],z[0,4],z[1,
4],z[4,4],z[6,8])-9/10*'^'(z[0,1],z[0,3],z[1,3],z[3,3],z[0,4],z[2,4],z[3,4],z
[6,8])+2/5*'^'(z[0,1],z[0,3],z[1,3],z[3,3],z[0,4],z[2,4],z[4,4],z[5,8])-1/10*
'^'(z[0,1],z[0,3],z[1,3],z[3,3],z[0,4],z[3,4],z[4,4],z[4,8])+4/5*'^'(z[0,1],
z[0,3],z[1,3],z[3,3],z[1,4],z[2,4],z[3,4],z[5,8])-3/10*'^'(z[0,1],z[0,3],z[1,
3],z[3,3],z[1,4],z[2,4],z[4,4],z[4,8])+1/10*'^'(z[0,1],z[0,3],z[1,3],z[3,3],z
[2,4],z[3,4],z[4,4],z[2,8])+'^'(z[0,1],z[0,3],z[2,3],z[3,3],z[0,4],z[1,4],z[2
,4],z[7,8])-9/5*'^'(z[0,1],z[0,3],z[2,3],z[3,3],z[0,4],z[1,4],z[3,4],z[6,8])+
4/5*'^'(z[0,1],z[0,3],z[2,3],z[3,3],z[0,4],z[1,4],z[4,4],z[5,8])+12/5*'^'(z[
0,1],z[0,3],z[2,3],z[3,3],z[0,4],z[2,4],z[3,4],z[5,8])-7/5*'^'(z[0,1],z[0,3],
z[2,3],z[3,3],z[0,4],z[2,4],z[4,4],z[4,8])+3/5*'^'(z[0,1],z[0,3],z[2,3],z[3,3
],z[0,4],z[3,4],z[4,4],z[3,8])-14/5*'^'(z[0,1],z[0,3],z[2,3],z[3,3],z[1,4],z[2
,4],z[3,4],z[4,8])+9/5*'^'(z[0,1],z[0,3],z[2,3],z[3,3],z[1,4],z[2,4],z[4,4],
z[3,8])-'^'(z[0,1],z[0,3],z[2,3],z[3,3],z[1,4],z[3,4],z[4,4],z[2,8])+2/5*'^'(
z[0,1],z[0,3],z[2,3],z[3,3],z[2,4],z[3,4],z[4,4],z[1,8])-3/2*'^'(z[0,1],z[1,
3],z[2,3],z[3,3],z[0,4],z[1,4],z[2,4],z[6,8])+14/5*'^'(z[0,1],z[1,3],z[2,3],z
[3,3],z[0,4],z[1,4],z[3,4],z[5,8])-13/10*'^'(z[0,1],z[1,3],z[2,3],z[3,3],z[0,
4],z[1,4],z[4,4],z[4,8])-39/10*'^'(z[0,1],z[1,3],z[2,3],z[3,3],z[0,4],z[2,4],
z[3,4],z[4,8])+12/5*'^'(z[0,1],z[1,3],z[2,3],z[3,3],z[0,4],z[2,4],z[4,4],z[3,
8])-11/10*'^'(z[0,1],z[1,3],z[2,3],z[3,3],z[0,4],z[3,4],z[4,4],z[2,8])+24/5*
'^'(z[0,1],z[1,3],z[2,3],z[3,3],z[1,4],z[2,4],z[3,4],z[3,8])-33/10*'^'(z[0,1
],z[1,3],z[2,3],z[3,3],z[1,4],z[2,4],z[4,4],z[2,8])+2*'^'(z[0,1],z[1,3],z[2,3
],z[3,3],z[1,4],z[3,4],z[4,4],z[1,8])-9/10*'^'(z[0,1],z[1,3],z[2,3],z[3,3],z[
2,4],z[3,4],z[4,4],z[0,8])+9/10*'^'(z[1,1],z[0,3],z[1,3],z[2,3],z[0,4],z[1,4],
z[2,4],z[8,8])-2*'^'(z[1,1],z[0,3],z[1,3],z[2,3],z[0,4],z[1,4],z[3,4],z[7,8]
)+11/10*'^'(z[1,1],z[0,3],z[1,3],z[2,3],z[0,4],z[1,4],z[4,4],z[6,8])+33/10*
'^'(z[1,1],z[0,3],z[1,3],z[2,3],z[0,4],z[2,4],z[3,4],z[6,8])-12/5*'^'(z[1,1],
z[0,3],z[1,3],z[2,3],z[0,4],z[2,4],z[4,4],z[5,8])+13/10*'^'(z[1,1],z[0,3],z[1
,3],z[2,3],z[0,4],z[3,4],z[4,4],z[4,8])-24/5*'^'(z[1,1],z[0,3],z[1,3],z[2,3]
,z[1,4],z[2,4],z[3,4],z[5,8])+39/10*'^'(z[1,1],z[0,3],z[1,3],z[2,3],z[1,4],z[2
,4],z[3,4],z[4,4],z[4,8])-14/5*'^'(z[1,1],z[0,3],z[1,3],z[2,3],z[1,4],z[3,4],z[4
,4],z[3,8])+3/2*'^'(z[1,1],z[0,3],z[1,3],z[2,3],z[2,4],z[3,4],z[4,4],z[2,8])-2/5
*'^'(z[1,1],z[0,3],z[1,3],z[2,3],z[0,4],z[2,4],z[1,4],z[2,4],z[7,8])+'^'(z[1,1],z[0
,3],z[1,3],z[3,3],z[0,4],z[1,4],z[3,4],z[6,8])-3/5*'^'(z[1,1],z[0,3],z[1,3],z[
3,3],z[0,4],z[1,4],z[4,4],z[5,8])-9/5*'^'(z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],
z[2,4],z[3,4],z[5,8])+7/5*'^'(z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[2,4],z[4,

```



```

4], z[4, 8]) - 4/5 * &^'(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 4], z[3, 8]) +
14/5 * &^'(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[4, 8]) - 12/5 * &^'(z[
1, 1], z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[3, 8]) + 9/5 * &^'(z[1, 1], z[0, 3]
, z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[4, 4], z[2, 8]) - &^'(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z
[2, 4], z[3, 4], z[4, 4], z[1, 8]) - 1/10 * &^'(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4]
, z[2, 4], z[6, 8]) + 1/10 * &^'(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[4, 8]) + 3/10 * &^'(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[4, 8]) - 2/5 *
&^'(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[3, 8]) + 3/10 * &^'(z[1, 1]
, z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 4], z[2, 8]) - 4/5 * &^'(z[1, 1], z[0, 3], z[2,
3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[3, 8]) + 9/10 * &^'(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z
[1, 4], z[2, 4], z[4, 4], z[2, 8]) - 4/5 * &^'(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 4]
, z[4, 4], z[1, 8]) + 1/2 * &^'(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[4, 4], z[0,
8]) + 3/5 * &^'(z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[5, 8]) - &^'(z[1
, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[4, 8]) + 2/5 * &^'(z[1, 1], z[1, 3], z
[2, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[3, 8]) + 6/5 * &^'(z[1, 1], z[1, 3], z[2, 3], z[3, 3]
, z[0, 4], z[2, 4], z[3, 4], z[3, 8]) - 3/5 * &^'(z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[2,
4], z[4, 4], z[2, 8]) + 1/5 * &^'(z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[3, 4], z[4, 4], z[1, 8]) - 6/5 * &^'(z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[2, 8]) + 3/5 *
&^'(z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[1, 8]) - 1/5 * &^'(z[1, 1],
z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[4, 4], z[0, 8]);
ww155 := 2/5 * &^'(z[0, 1], z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[3, 4], z[8, 8]) - 2/5
* &^'(z[0, 1], z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[4, 4], z[7, 8]) - 6/5 * &^'(z[0, 1]
, z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 4], z[7, 8]) + 6/5 * &^'(z[0, 1], z[0, 3], z[1,
3], z[2, 3], z[0, 4], z[2, 4], z[4, 4], z[6, 8]) - 4/5 * &^'(z[0, 1], z[0, 3], z[1, 3], z[2, 3], z[
0, 4], z[3, 4], z[4, 4], z[5, 8]) + 12/5 * &^'(z[0, 1], z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[2, 4]
, z[3, 4], z[6, 8]) - 12/5 * &^'(z[0, 1], z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[4, 4], z[5
, 8]) + 2 * &^'(z[0, 1], z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[4, 4], z[4, 8]) - 6/5 * &^'(
z[0, 1], z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[4, 4], z[3, 8]) - 1/2 * &^'(z[0, 1], z[0, 3]
, z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[8, 8]) + 3/5 * &^'(z[0, 1], z[0, 3], z[1, 3], z[3
, 3], z[0, 4], z[1, 4], z[3, 4], z[7, 8]) - 1/10 * &^'(z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4],
z[1, 4], z[4, 4], z[6, 8]) - 3/10 * &^'(z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[3,
4], z[6, 8]) - 1/5 * &^'(z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[5, 8]) + 3
/10 * &^'(z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 4], z[4, 8]) - 2/5 * &^'(z[0
, 1], z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[5, 8]) + 9/10 * &^'(z[0, 1], z[0, 3],
z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[4, 8]) - &^'(z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[
1, 4], z[3, 4], z[4, 4], z[3, 8]) + 7/10 * &^'(z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[3, 4]
, z[4, 4], z[2, 8]) + &^'(z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[7, 8]) -
8/5 * &^'(z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[6, 8]) + 3/5 * &^'(z[0
, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[5, 8]) + 9/5 * &^'(z[0, 1], z[0, 3], z
[2, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[5, 8]) - 4/5 * &^'(z[0, 1], z[0, 3], z[2, 3], z[3, 3]
, z[0, 4], z[2, 4], z[4, 4], z[4, 8]) + 1/5 * &^'(z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[3,
4], z[4, 4], z[3, 8]) - 8/5 * &^'(z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[
4, 8]) + 3/5 * &^'(z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[3, 8]) - 1/5 *
&^'(z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[4, 4], z[1, 8]) - 3/2 * &^'(z[0, 1],
z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[6, 8]) + 13/5 * &^'(z[0, 1], z[1, 3], z[2,
3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[5, 8]) - 11/10 * &^'(z[0, 1], z[1, 3], z[2, 3], z[3, 3],
z[0, 4], z[1, 4], z[4, 4], z[4, 8]) - 33/10 * &^'(z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[2
, 4], z[3, 4], z[4, 8]) + 9/5 * &^'(z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 4], z
[3, 8]) - 7/10 * &^'(z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 4], z[2, 8]) + 18/5
* &^'(z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[3, 8]) - 21/10 * &^'(z[0,
1], z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[2, 8]) + &^'(z[0, 1], z[1, 3], z[2, 3]
, z[3, 3], z[1, 4], z[3, 4], z[4, 4], z[1, 8]) - 3/10 * &^'(z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[2
, 4], z[3, 4], z[4, 4], z[0, 8]) + 3/10 * &^'(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[1, 4],
z[2, 4], z[8, 8]) - &^'(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[3, 4], z[7, 8]) + 7
/10 * &^'(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[4, 4], z[6, 8]) + 21/10 * &^'(z
[1, 1], z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 4], z[6, 8]) - 9/5 * &^'(z[1, 1], z[0, 3]
, z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[4, 4], z[5, 8]) + 11/10 * &^'(z[1, 1], z[0, 3], z[1, 3], z[
2, 3], z[0, 4], z[3, 4], z[4, 4], z[4, 8]) - 18/5 * &^'(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[1, 4]
, z[2, 4], z[3, 4], z[5, 8]) + 33/10 * &^'(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[
4, 4], z[4, 8]) - 13/5 * &^'(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[4, 4], z[3, 8]
) + 3/2 * &^'(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[4, 4], z[2, 8]) + 1/5 * &^'(z
[1, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[7, 8]) - 1/5 * &^'(z[1, 1], z[0, 3]
, z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[5, 8]) - 3/5 * &^'(z[1, 1], z[0, 3], z[1, 3], z[3,
3], z[0, 4], z[2, 4], z[3, 4], z[5, 8]) + 4/5 * &^'(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[
2, 4], z[4, 4], z[4, 8]) - 3/5 * &^'(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[3, 4], z[4, 4],
z[3, 8]) + 8/5 * &^'(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[4, 8]) - 9/5 *
&^'(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[3, 8]) + 8/5 * &^'(z[1, 1],
z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[4, 4], z[2, 8]) - &^'(z[1, 1], z[0, 3], z[1, 3], z[

```


$$\begin{aligned}
& 3], z[1, 4], z[4, 4], z[4, 5], z[2, 7]) + 257/840 * \&^{\wedge} (z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[1, 4], \\
& z[4, 4], z[5, 5], z[1, 7]) - 43/56 * \&^{\wedge} (z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[\\
& 0, 5], z[6, 7]) + 95/56 * \&^{\wedge} (z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[5, \\
& 7]) - 55/28 * \&^{\wedge} (z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[2, 5], z[4, 7]) + 5/4 * \\
& \&^{\wedge} (z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[3, 5], z[3, 7]) - 23/56 * \&^{\wedge} (z[0, 1], \\
& z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[4, 5], z[2, 7]) + 11/56 * \&^{\wedge} (z[0, 1], z[0, 3], z[\\
& 1, 3], z[3, 3], z[2, 4], z[3, 4], z[5, 5], z[1, 7]) + 121/560 * \&^{\wedge} (z[0, 1], z[0, 3], z[1, 3], z[\\
& 3, 3], z[2, 4], z[4, 4], z[0, 5], z[5, 7]) + 3/16 * \&^{\wedge} (z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[2, 4], \\
& z[4, 4], z[1, 5], z[4, 7]) - 43/56 * \&^{\wedge} (z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[\\
& 2, 5], z[3, 7]) + 17/56 * \&^{\wedge} (z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[3, 5], z[2, 7] \\
&) + 33/112 * \&^{\wedge} (z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[4, 5], z[1, 7]) - 131/ \\
& 560 * \&^{\wedge} (z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[5, 5], z[0, 7]) - 1/42 * \&^{\wedge} (z[\\
& 0, 1], z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[4, 7]) - 23/42 * \&^{\wedge} (z[0, 1], z[0, 3] \\
&], z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[1, 5], z[3, 7]) + 10/7 * \&^{\wedge} (z[0, 1], z[0, 3], z[1, 3], z[\\
& 3, 3], z[3, 4], z[4, 4], z[2, 5], z[2, 7]) - 53/42 * \&^{\wedge} (z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[3, 4] \\
&], z[4, 4], z[3, 5], z[1, 7]) + 17/42 * \&^{\wedge} (z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[4, 4], \\
& z[4, 5], z[0, 7]) - 1/6 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[7, 7] \\
&) + 9/14 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[6, 7]) - 9/14 * \&^{\wedge} \\
& (z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 5], z[5, 7]) + 1/6 * \&^{\wedge} (z[0, 1], z[0, \\
& 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[5, 5], z[4, 7]) + 3/56 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z \\
& [3, 3], z[0, 4], z[2, 4], z[1, 5], z[7, 7]) - 27/28 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[0, \\
& 4], z[2, 4], z[3, 5], z[5, 7]) + 9/7 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[\\
& 4, 5], z[4, 7]) - 3/8 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[5, 5], z[3, 7]) \\
& + 3/140 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[7, 7]) + 9/14 * \&^{\wedge} \\
& (z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[3, 5], z[4, 7]) - 27/28 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3] \\
&], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 5], z[3, 7]) + 3/10 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[\\
& 3, 3], z[0, 4], z[3, 4], z[5, 5], z[2, 7]) + 5/336 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[\\
& 0, 4], z[4, 4], z[0, 5], z[6, 7]) - 1/8 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 4], \\
& z[1, 5], z[5, 7]) + 5/56 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[4, \\
& 7]) - 1/42 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[3, 5], z[3, 7]) + 1/16 * \\
& \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[4, 5], z[2, 7]) - 1/56 * \&^{\wedge} (z[0, 1] \\
& , z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[5, 5], z[1, 7]) - 19/280 * \&^{\wedge} (z[0, 1], z[0, 3], z \\
& [2, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[7, 7]) + 31/56 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[3, \\
& 3], z[1, 4], z[2, 4], z[1, 5], z[6, 7]) - 31/28 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], \\
& z[2, 4], z[2, 5], z[5, 7]) + 67/28 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[3 \\
&], z[4, 7]) - 139/56 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 5], z[3, 7] \\
&) + 199/280 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[5, 5], z[2, 7]) - 57/ \\
& 140 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[6, 7]) + 13/28 * \&^{\wedge} (z \\
& [0, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[5, 7]) + 5/42 * \&^{\wedge} (z[0, 1], z[0, 3] \\
&], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[2, 5], z[4, 7]) - 27/14 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z \\
& [3, 3], z[1, 4], z[3, 4], z[3, 5], z[3, 7]) + 71/28 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[1, \\
& 4], z[3, 4], z[4, 5], z[2, 7]) - 47/60 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 4], \\
& z[5, 5], z[1, 7]) + 51/280 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[\\
& 5, 7]) + 1/168 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[4, 7]) - 29/ \\
& 84 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[2, 5], z[3, 7]) + 13/28 * \&^{\wedge} (z[\\
& 0, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[3, 5], z[2, 7]) - 67/168 * \&^{\wedge} (z[0, 1], z[0, \\
& 3], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[4, 5], z[1, 7]) + 11/120 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3] \\
& , z[3, 3], z[1, 4], z[4, 4], z[5, 5], z[0, 7]) + 193/140 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[3, 3], \\
& z[2, 4], z[3, 4], z[0, 5], z[5, 7]) - 109/28 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[\\
& 3, 4], z[1, 5], z[4, 7]) + 67/14 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[2, 5] \\
&], z[3, 7]) - 31/14 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[3, 5], z[2, 7]) - \\
& 11/28 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[4, 5], z[1, 7]) + 47/140 * \\
& \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[5, 5], z[0, 7]) - 11/14 * \&^{\wedge} (z[0, 1] \\
&], z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[4, 7]) + 13/7 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3] \\
&], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[3, 7]) - 27/14 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[3, 3] \\
&], z[2, 4], z[4, 4], z[2, 5], z[2, 7]) + \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[4, 4], \\
& z[3, 5], z[1, 7]) - 1/7 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[4, 5], z[0, 7] \\
&) + 17/42 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 7]) - 13/14 * \\
& \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 7]) + 11/14 * \&^{\wedge} (z[0, 1] \\
&], z[0, 3], z[2, 3], z[3, 3], z[3, 4], z[4, 4], z[2, 5], z[1, 7]) - 11/42 * \&^{\wedge} (z[0, 1], z[0, 3], z \\
& [2, 3], z[3, 3], z[3, 4], z[4, 4], z[3, 5], z[0, 7]) + 53/84 * \&^{\wedge} (z[0, 1], z[1, 3], z[2, 3], z[3, \\
& 3], z[0, 4], z[1, 4], z[1, 5], z[7, 7]) - 85/42 * \&^{\wedge} (z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], \\
& z[1, 4], z[2, 5], z[6, 7]) + 29/14 * \&^{\wedge} (z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[3 \\
&], z[5, 7]) - 31/42 * \&^{\wedge} (z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 5], z[4, 7] \\
&) + 5/84 * \&^{\wedge} (z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[5, 5], z[3, 7]) - 159/560 * \\
& \&^{\wedge} (z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[7, 7]) - 71/112 * \&^{\wedge} (z[0, \\
& 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[6, 7]) + 241/56 * \&^{\wedge} (z[0, 1], z[1, 3] \\
& , z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[5, 7]) - 303/56 * \&^{\wedge} (z[0, 1], z[1, 3], z[2, 3], z
\end{aligned}$$

$1], z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[5, 7]) - 117/28 * \&^{\wedge}(z[1, 1], z[0, 3]$
 $, z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[2, 5], z[4, 7]) + 3/4 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[2,$
 $3], z[2, 4], z[3, 4], z[3, 5], z[3, 7]) + 163/56 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[2, 4]$
 $, z[3, 4], z[4, 5], z[2, 7]) - 75/56 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[$
 $5, 5], z[1, 7]) + 151/560 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[5$
 $, 7]) - 257/112 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[4, 7]) + 303$
 $/56 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[2, 5], z[3, 7]) - 241/56 * \&^{\wedge}($
 $z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[4, 5], z[1, 7]) + 159/560 * \&^{\wedge}(z[1, 1], z[0, 3], z[1$
 $, 3], z[2, 3], z[2, 4], z[4, 4], z[5, 5], z[0, 7]) - 5/84 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[2, 3],$
 $z[3, 4], z[4, 4], z[0, 5], z[4, 7]) + 31/42 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[4$
 $, 4], z[1, 5], z[3, 7]) - 29/14 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[2, 5]$
 $, z[2, 7]) + 85/42 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[3, 5], z[1, 7]) - \$
 $53/84 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[4, 5], z[0, 7]) + 11/42 * \&^{\wedge}$
 $(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[7, 7]) - 11/14 * \&^{\wedge}(z[1, 1], z[1, 3]$
 $, z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[6, 7]) + 13/14 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3]$
 $, z[3, 3], z[0, 4], z[1, 4], z[4, 5], z[5, 7]) - 17/42 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z$
 $[0, 4], z[1, 4], z[5, 5], z[4, 7]) + 1/7 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[2, 4]$
 $, z[1, 5], z[7, 7]) - \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[6, 7]) +$
 $27/14 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[5, 7]) - 13/7 * \&^{\wedge}($
 $z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 5], z[4, 7]) + 11/14 * \&^{\wedge}(z[1, 1], z[0$
 $, 3], z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[5, 5], z[3, 7]) - 11/120 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3]$
 $, z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[7, 7]) + 67/168 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3],$
 $z[0, 4], z[3, 4], z[1, 5], z[6, 7]) - 13/28 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[3$
 $, 4], z[2, 5], z[5, 7]) + 29/84 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[3, 5]$
 $, z[4, 7]) - 1/168 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 5], z[3, 7]) - \$
 $51/280 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[5, 5], z[2, 7]) + 1/56 * \&^{\wedge}$
 $(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[6, 7]) - 1/16 * \&^{\wedge}(z[1, 1], z[0$
 $, 3], z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[5, 7]) + 1/42 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3],$
 $z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[4, 7]) - 5/56 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[0,$
 $4], z[4, 4], z[3, 5], z[3, 7]) + 1/8 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[$
 $4, 5], z[2, 7]) - 5/336 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[5, 5], z[1, 7$
 $]) - 47/140 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[7, 7]) + 11/28 *$
 $\&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[6, 7]) + 31/14 * \&^{\wedge}(z[1, 1]$
 $, z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[5, 7]) - 67/14 * \&^{\wedge}(z[1, 1], z[0, 3], z$
 $[1, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 5], z[4, 7]) + 109/28 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3$
 $, 3], z[1, 4], z[2, 4], z[4, 5], z[3, 7]) - 193/140 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[1,$
 $4], z[2, 4], z[5, 5], z[2, 7]) + 47/60 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[3, 4],$
 $z[0, 5], z[6, 7]) - 71/28 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[5$
 $, 7]) + 27/14 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[2, 5], z[4, 7]) - 5/42 *$
 $\&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[3, 5], z[3, 7]) - 13/28 * \&^{\wedge}(z[1, 1]$
 $, z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[4, 5], z[2, 7]) + 57/140 * \&^{\wedge}(z[1, 1], z[0, 3],$
 $z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[5, 5], z[1, 7]) - 3/10 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3,$
 $3], z[1, 4], z[4, 4], z[0, 5], z[5, 7]) + 27/28 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[1, 4],$
 $z[4, 4], z[1, 5], z[4, 7]) - 9/14 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[2,$
 $5], z[3, 7]) - 3/140 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[5, 5], z[0, 7])$
 $- 199/280 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[5, 7]) + 139/56 *$
 $\&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[4, 7]) - 67/28 * \&^{\wedge}(z[1, 1]$
 $, z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[2, 5], z[3, 7]) + 31/28 * \&^{\wedge}(z[1, 1], z[0, 3], z$
 $[1, 3], z[3, 3], z[2, 4], z[3, 4], z[3, 5], z[2, 7]) - 31/56 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3,$
 $3], z[2, 4], z[3, 4], z[4, 5], z[1, 7]) + 19/280 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[2, 4]$
 $, z[3, 4], z[5, 5], z[0, 7]) + 3/8 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[0,$
 $5], z[4, 7]) - 9/7 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[3, 7]) +$
 $27/28 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[2, 5], z[2, 7]) - 3/56 * \&^{\wedge}($
 $z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[4, 5], z[0, 7]) - 1/6 * \&^{\wedge}(z[1, 1], z[1, 3], z[0, 3]$
 $], z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 7]) + 9/14 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[1, 3], z[$
 $3, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 7]) - 9/14 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[3, 4]$
 $, z[4, 4], z[2, 5], z[1, 7]) + 1/6 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[3,$
 $5], z[0, 7]) - 17/42 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[7, 7])$
 $+ 53/42 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[6, 7]) - 10/7 * \&^{\wedge}$
 $(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 7]) + 23/42 * \&^{\wedge}(z[1, 1], z[$
 $0, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 5], z[4, 7]) + 1/42 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3]$
 $, z[3, 3], z[0, 4], z[1, 4], z[5, 5], z[3, 7]) + 131/560 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[3, 3],$
 $z[0, 4], z[2, 4], z[0, 5], z[7, 7]) - 33/112 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[2,$
 $4], z[1, 5], z[6, 7]) - 17/56 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 5]$
 $], z[5, 7]) + 43/56 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[4, 7]) - \$
 $3/16 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 5], z[3, 7]) - 121/560 *$
 $\&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[5, 5], z[2, 7]) - 257/840 * \&^{\wedge}(z[1$

$$\begin{aligned}
& ,1],z[0,3],z[2,3],z[3,3],z[0,4],z[3,4],z[0,5],z[6,7])+37/56*'\&^{'(z[1,1],z[0,3] \\
& ,z[2,3],z[3,3],z[0,4],z[3,4],z[1,5],z[5,7])-31/84*'\&^{'(z[1,1],z[0,3],z[2,3],z[\\
& 3,3],z[0,4],z[3,4],z[2,5],z[4,7])-37/84*'\&^{'(z[1,1],z[0,3],z[2,3],z[3,3],z[0,4] \\
&],z[3,4],z[3,5],z[3,7])+25/56*'\&^{'(z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[3,4],z \\
& [4,5],z[2,7])+1/120*'\&^{'(z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[3,4],z[5,5],z[1, \\
& 7])+143/1120*'\&^{'(z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[4,4],z[0,5],z[5,7])-235 \\
& /672*'\&^{'(z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[4,4],z[1,5],z[4,7])+137/336* \\
& '\&^{'(z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[4,4],z[2,5],z[3,7])-13/112*'\&^{'(z[1, \\
& 1],z[0,3],z[2,3],z[3,3],z[0,4],z[4,4],z[3,5],z[2,7])-59/672*'\&^{'(z[1,1],z[0,3] \\
& ,z[2,3],z[3,3],z[0,4],z[4,4],z[4,5],z[1,7])+61/3360*'\&^{'(z[1,1],z[0,3],z[2,3], \\
& z[3,3],z[0,4],z[4,4],z[5,5],z[0,7])-11/56*'\&^{'(z[1,1],z[0,3],z[2,3],z[3,3],z[1 \\
& ,4],z[2,4],z[0,5],z[6,7])+23/56*'\&^{'(z[1,1],z[0,3],z[2,3],z[3,3],z[1,4],z[2,4] \\
& ,z[1,5],z[5,7])-5/4*'\&^{'(z[1,1],z[0,3],z[2,3],z[3,3],z[1,4],z[2,4],z[2,5],z[4, \\
& 7])+55/28*'\&^{'(z[1,1],z[0,3],z[2,3],z[3,3],z[1,4],z[2,4],z[3,5],z[3,7])-95/56* \\
& '\&^{'(z[1,1],z[0,3],z[2,3],z[3,3],z[1,4],z[2,4],z[4,5],z[2,7])+43/56*'\&^{'(z[1,1] \\
&],z[0,3],z[2,3],z[3,3],z[1,4],z[2,4],z[5,5],z[1,7])+8/35*'\&^{'(z[1,1],z[0,3],z[\\
& 2,3],z[3,3],z[1,4],z[3,4],z[0,5],z[5,7])-8/35*'\&^{'(z[1,1],z[0,3],z[2,3],z[3,3] \\
& ,z[1,4],z[3,4],z[5,5],z[0,7])-3/28*'\&^{'(z[1,1],z[0,3],z[2,3],z[3,3],z[1,4],z[4 \\
& ,4],z[0,5],z[4,7])+3/28*'\&^{'(z[1,1],z[0,3],z[2,3],z[3,3],z[1,4],z[4,4],z[4,5], \\
& z[0,7])-3/14*'\&^{'(z[1,1],z[0,3],z[2,3],z[3,3],z[2,4],z[3,4],z[0,5],z[4,7])+3/ \\
& 14*'\&^{'(z[1,1],z[0,3],z[2,3],z[3,3],z[2,4],z[3,4],z[4,5],z[0,7])+1/7*'\&^{'(z[1, \\
& 1],z[0,3],z[2,3],z[3,3],z[2,4],z[4,4],z[0,5],z[3,7])-1/7*'\&^{'(z[1,1],z[0,3],z[\\
& 2,3],z[3,3],z[2,4],z[4,4],z[3,5],z[0,7])-1/14*'\&^{'(z[1,1],z[0,3],z[2,3],z[3,3] \\
& ,z[3,4],z[4,4],z[0,5],z[2,7])+1/14*'\&^{'(z[1,1],z[0,3],z[2,3],z[3,3],z[3,4],z[4 \\
& ,4],z[2,5],z[0,7])-53/840*'\&^{'(z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[1,4],z[0,5] \\
&],z[7,7])+151/168*'\&^{'(z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[1,4],z[1,5],z[6,7] \\
&)-75/28*'\&^{'(z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[1,4],z[2,5],z[5,7])+41/12* \\
& '\&^{'(z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[1,4],z[3,5],z[4,7])-325/168*'\&^{'(z[1 \\
& ,1],z[1,3],z[2,3],z[3,3],z[0,4],z[1,4],z[4,5],z[3,7])+101/280*'\&^{'(z[1,1],z[1, \\
& 3],z[2,3],z[3,3],z[0,4],z[1,4],z[5,5],z[2,7])-8/35*'\&^{'(z[1,1],z[1,3],z[2,3],z \\
& [3,3],z[0,4],z[2,4],z[0,5],z[6,7])-1/56*'\&^{'(z[1,1],z[1,3],z[2,3],z[3,3],z[0,4] \\
&],z[2,4],z[1,5],z[5,7])+11/7*'\&^{'(z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[2,4],z[\\
& 2,5],z[4,7])-83/28*'\&^{'(z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[2,4],z[3,5],z[3,7] \\
&)+2*'\&^{'(z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[2,4],z[4,5],z[2,7])-101/280* \\
& '\&^{'(z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[2,4],z[5,5],z[1,7])+61/140*'\&^{'(z[1, \\
& 1],z[1,3],z[2,3],z[3,3],z[0,4],z[3,4],z[0,5],z[5,7])-7/6*'\&^{'(z[1,1],z[1,3],z[\\
& 2,3],z[3,3],z[0,4],z[3,4],z[1,5],z[4,7])+7/6*'\&^{'(z[1,1],z[1,3],z[2,3],z[3,3], \\
& z[0,4],z[3,4],z[2,5],z[3,7])-7/12*'\&^{'(z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[3, \\
& 4],z[4,5],z[1,7])+31/210*'\&^{'(z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[3,4],z[5,5] \\
& ,z[0,7])-61/336*'\&^{'(z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[4,4],z[0,5],z[4,7])+ \\
& 7/12*'\&^{'(z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[4,4],z[1,5],z[3,7])-7/8*'\&^{'(z[\\
& 1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[4,4],z[2,5],z[2,7])+7/12*'\&^{'(z[1,1],z[1,3] \\
& ,z[2,3],z[3,3],z[0,4],z[4,4],z[3,5],z[1,7])-37/336*'\&^{'(z[1,1],z[1,3],z[2,3],z \\
& [3,3],z[0,4],z[4,4],z[4,5],z[0,7])+23/280*'\&^{'(z[1,1],z[1,3],z[2,3],z[3,3],z[1 \\
& ,4],z[2,4],z[0,5],z[5,7])+25/56*'\&^{'(z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[2,4] \\
& ,z[1,5],z[4,7])-25/28*'\&^{'(z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[2,4],z[2,5],z[\\
& 3,7])+25/28*'\&^{'(z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[2,4],z[3,5],z[2,7])-25/ \\
& 56*'\&^{'(z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[2,4],z[4,5],z[1,7])-23/280*'\&^{'(z \\
& [1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[2,4],z[5,5],z[0,7])-2/7*'\&^{'(z[1,1],z[1,3] \\
& ,z[2,3],z[3,3],z[1,4],z[3,4],z[0,5],z[4,7])+2/7*'\&^{'(z[1,1],z[1,3],z[2,3],z[3, \\
& 3],z[1,4],z[3,4],z[4,5],z[0,7])+1/7*'\&^{'(z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[\\
& 4,4],z[0,5],z[3,7])-1/7*'\&^{'(z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[4,4],z[3,5], \\
& z[0,7])+2/7*'\&^{'(z[1,1],z[1,3],z[2,3],z[3,3],z[2,4],z[3,4],z[0,5],z[3,7])-2/7* \\
& '\&^{'(z[1,1],z[1,3],z[2,3],z[3,3],z[2,4],z[3,4],z[3,5],z[0,7])-3/14*'\&^{'(z[1,1] \\
& ,z[1,3],z[2,3],z[3,3],z[2,4],z[4,4],z[0,5],z[2,7])+3/14*'\&^{'(z[1,1],z[1,3],z[1,3],z[2 \\
& ,3],z[3,3],z[2,4],z[4,4],z[2,5],z[0,7])+1/7*'\&^{'(z[1,1],z[1,3],z[2,3],z[3,3],z \\
& [3,4],z[4,4],z[0,5],z[1,7])-1/7*'\&^{'(z[1,1],z[1,3],z[2,3],z[3,3],z[3,4],z[4,4] \\
& ,z[1,5],z[0,7]); \\
& ww157 := 3/10*'\&^{'(z[0,1],z[0,3],z[1,3],z[2,3],z[2,4],z[3,4],z[0,5],z[7,7])-3/ \\
& 2*'\&^{'(z[0,1],z[0,3],z[1,3],z[2,3],z[2,4],z[3,4],z[1,5],z[6,7])+3*'\&^{'(z[0,1], \\
& z[0,3],z[1,3],z[2,3],z[2,4],z[3,4],z[2,5],z[5,7])-3*'\&^{'(z[0,1],z[0,3],z[1,3], \\
& z[2,3],z[2,4],z[3,4],z[3,5],z[4,7])+3/2*'\&^{'(z[0,1],z[0,3],z[1,3],z[2,3],z[2,4] \\
&],z[3,4],z[4,5],z[3,7])-3/10*'\&^{'(z[0,1],z[0,3],z[1,3],z[2,3],z[2,4],z[3,4],z[\\
& 5,5],z[2,7])-3/10*'\&^{'(z[0,1],z[0,3],z[1,3],z[2,3],z[2,4],z[4,4],z[0,5],z[6,7] \\
&)+3/2*'\&^{'(z[0,1],z[0,3],z[1,3],z[2,3],z[2,4],z[3,4],z[4,4],z[1,5],z[5,7])-3*'\&^{'(z[0 \\
& ,1],z[0,3],z[1,3],z[2,3],z[2,4],z[4,4],z[2,5],z[4,7])+3*'\&^{'(z[0,1],z[0,3],z[1 \\
& ,3],z[2,3],z[2,4],z[4,4],z[3,5],z[3,7])-3/2*'\&^{'(z[0,1],z[0,3],z[1,3],z[2,3],z \\
& [2,4],z[4,4],z[4,5],z[2,7])+3/10*'\&^{'(z[0,1],z[0,3],z[1,3],z[2,3],z[2,4],z[4,4
\end{aligned}$$

$$\begin{aligned} &], z[5, 5], z[1, 7]) + 3/10 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[\\ &5, 7]) - 3/2 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[4, 7]) + 3 * \&^{\wedge} \\ &(z[0, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[2, 5], z[3, 7]) - 3 * \&^{\wedge}(z[0, 1], z[0, 3] \\ &, z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[3, 5], z[2, 7]) + 3/2 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[2, \\ &3], z[3, 4], z[4, 4], z[4, 5], z[1, 7]) - 3/10 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 4], z \\ &[4, 4], z[5, 5], z[0, 7]) - 3/40 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5] \\ &], z[7, 7]) + 3/8 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[6, 7]) - 3/ \\ &4 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[5, 7]) + 3/4 * \&^{\wedge}(z[0, 1] \\ &], z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[3, 5], z[4, 7]) - 3/8 * \&^{\wedge}(z[0, 1], z[0, 3], z[1 \\ &, 3], z[3, 3], z[0, 4], z[4, 4], z[4, 5], z[3, 7]) + 3/40 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[3, 3], \\ &z[0, 4], z[4, 4], z[5, 5], z[2, 7]) + 3/10 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[4, \\ &4], z[0, 5], z[6, 7]) - 3/2 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[\\ &5, 7]) + 3 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[2, 5], z[4, 7]) - 3 * \&^{\wedge}(z \\ &[0, 1], z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[3, 5], z[3, 7]) + 3/2 * \&^{\wedge}(z[0, 1], z[0, 3] \\ &, z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[4, 5], z[2, 7]) - 3/10 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[3 \\ &, 3], z[1, 4], z[4, 4], z[5, 5], z[1, 7]) - 3/10 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[1, 3], z[3, 3], z[2, 4], z \\ &[3, 4], z[0, 5], z[6, 7]) + 3/2 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5] \\ &], z[5, 7]) - 3 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[2, 5], z[4, 7]) + 3 * \\ &' \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[3, 5], z[3, 7]) - 3/2 * \&^{\wedge}(z[0, 1], \\ &z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[4, 5], z[2, 7]) + 3/10 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, \\ &3], z[3, 3], z[2, 4], z[3, 4], z[5, 5], z[1, 7]) - 3/20 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[3, 3], z \\ &[2, 4], z[4, 4], z[0, 5], z[5, 7]) + 3/4 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[4, 4] \\ &, z[1, 5], z[4, 7]) - 3/2 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[2, 5], z[3, \\ &7]) + 3/2 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[3, 5], z[2, 7]) - 3/4 * \&^{\wedge} \\ &(z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[4, 5], z[1, 7]) + 3/20 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z \\ &[3, 3], z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[5, 5], z[0, 7]) + 1/5 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z \\ &[3, 3], z[0, 4], z[3, 4], z[0, 5], z[7, 7]) - \&^{\wedge}(z[0, 1], z[0, 3], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[3 \\ &, 4], z[1, 5], z[6, 7]) + 2 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[5 \\ &, 7]) - 2 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[3, 5], z[4, 7]) + \&^{\wedge}(z[0, \\ &1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 5], z[3, 7]) - 1/5 * \&^{\wedge}(z[0, 1], z[0, 3], z[\\ &2, 3], z[3, 3], z[0, 4], z[3, 4], z[5, 5], z[2, 7]) - 1/20 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[3, 3] \\ &, z[0, 4], z[4, 4], z[0, 5], z[6, 7]) + 1/4 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[4, \\ &4], z[1, 5], z[5, 7]) - 1/2 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[\\ &4, 7]) + 1/2 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[3, 5], z[3, 7]) - 1/4 * \\ &' \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[4, 5], z[2, 7]) + 1/20 * \&^{\wedge}(z[0, 1] \\ &, z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[5, 5], z[1, 7]) - 3/10 * \&^{\wedge}(z[0, 1], z[0, 3], z[2 \\ &, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[7, 7]) + 3/2 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[3, 3], z \\ &[1, 4], z[2, 4], z[1, 5], z[6, 7]) - 3 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z \\ &[2, 5], z[5, 7]) + 3 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 5], z[4, 7]) - \\ &3/2 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 5], z[3, 7]) + 3/10 * \&^{\wedge}(z[\\ &0, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[5, 5], z[2, 7]) - 1/5 * \&^{\wedge}(z[0, 1], z[0, 3], \\ &z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[6, 7]) + \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[\\ &1, 4], z[3, 4], z[1, 5], z[5, 7]) - 2 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[\\ &2, 5], z[4, 7]) + 2 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[3, 5], z[3, 7]) - \\ &' \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[4, 5], z[2, 7]) + 1/5 * \&^{\wedge}(z[0, 1], \\ &z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[5, 5], z[1, 7]) - 1/10 * \&^{\wedge}(z[0, 1], z[0, 3], z[0, 3], z[2, \\ &3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[5, 7]) + 1/2 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[\\ &1, 4], z[4, 4], z[1, 5], z[4, 7]) - \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[2, \\ &5], z[3, 7]) + \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[3, 5], z[2, 7]) - 1/2 * \\ &' \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[4, 5], z[1, 7]) + 1/10 * \&^{\wedge}(z[0, 1] \\ &, z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[5, 5], z[0, 7]) + 3/5 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, \\ &3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[5, 7]) - 3 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[2, \\ &4], z[3, 4], z[1, 5], z[4, 7]) + 6 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[2, \\ &5], z[3, 7]) - 6 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[3, 5], z[2, 7]) + 3 * \\ &' \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[4, 5], z[1, 7]) - 3/5 * \&^{\wedge}(z[0, 1], \\ &z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[5, 5], z[0, 7]) - 3/20 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, \\ &3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[7, 7]) + 3/4 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[\\ &0, 4], z[2, 4], z[1, 5], z[6, 7]) - 3/2 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], \\ &z[2, 5], z[5, 7]) + 3/2 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[4, 7] \\ &)] - 3/4 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 5], z[3, 7]) + 3/20 * \&^{\wedge} \\ &(z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[5, 5], z[2, 7]) - 3/10 * \&^{\wedge}(z[0, 1], z[1 \\ &, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[6, 7]) + 3/2 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z \\ &[3, 3], z[0, 4], z[3, 4], z[1, 5], z[5, 7]) - 3 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z \\ &[3, 4], z[2, 5], z[4, 7]) + 3 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[3, 5], z[3, 5], z \\ &[3, 7]) - 3/2 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 5], z[2, 7]) + 3/10 * \\ &' \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[5, 5], z[1, 7]) + 9/40 * \&^{\wedge}(z[0, 1] \\ &, z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[5, 7]) - 9/8 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, \\ &3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[4, 7]) + 9/4 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[
\end{aligned}$$

$$\begin{aligned}
& ,4],z[3,4],z[2,5],z[3,7]) - 10/7 * \&^{\wedge}(z[0,1],z[0,3],z[2,3],z[3,3],z[2,4],z[3,4], \\
& z[3,5],z[2,7]) - 2/7 * \&^{\wedge}(z[0,1],z[0,3],z[2,3],z[3,3],z[2,4],z[3,4],z[4,5],z[1,7 \\
&]) + 6/35 * \&^{\wedge}(z[0,1],z[0,3],z[2,3],z[3,3],z[2,4],z[3,4],z[5,5],z[0,7]) - 15/14 * \\
& \&^{\wedge}(z[0,1],z[0,3],z[2,3],z[3,3],z[2,4],z[4,4],z[0,5],z[4,7]) + 12/7 * \&^{\wedge}(z[0,1] \\
& ,z[0,3],z[2,3],z[3,3],z[2,4],z[4,4],z[1,5],z[3,7]) - 6/7 * \&^{\wedge}(z[0,1],z[0,3],z[2, \\
& 3],z[3,3],z[2,4],z[4,4],z[2,5],z[2,7]) + 3/14 * \&^{\wedge}(z[0,1],z[0,3],z[2,3],z[3,3],z \\
& [2,4],z[4,4],z[4,5],z[0,7]) + 17/21 * \&^{\wedge}(z[0,1],z[0,3],z[2,3],z[3,3],z[3,4],z[4, \\
& 4],z[0,5],z[3,7]) - 13/7 * \&^{\wedge}(z[0,1],z[0,3],z[2,3],z[3,3],z[3,4],z[4,4],z[1,5],z \\
& [2,7]) + 11/7 * \&^{\wedge}(z[0,1],z[0,3],z[2,3],z[3,3],z[3,4],z[4,4],z[2,5],z[1,7]) - 11/ \\
& 21 * \&^{\wedge}(z[0,1],z[0,3],z[2,3],z[3,3],z[3,4],z[4,4],z[3,5],z[0,7]) + 11/42 * \&^{\wedge}(z[\\
& 0,1],z[1,3],z[2,3],z[3,3],z[0,4],z[1,4],z[1,5],z[7,7]) - 1/21 * \&^{\wedge}(z[0,1],z[1,3] \\
& ,z[2,3],z[3,3],z[0,4],z[1,4],z[2,5],z[6,7]) - 13/7 * \&^{\wedge}(z[0,1],z[1,3],z[2,3],z[3 \\
& ,3],z[0,4],z[1,4],z[3,5],z[5,7]) + 53/21 * \&^{\wedge}(z[0,1],z[1,3],z[2,3],z[3,3],z[0,4] \\
& ,z[1,4],z[4,5],z[4,7]) - 37/42 * \&^{\wedge}(z[0,1],z[1,3],z[2,3],z[3,3],z[0,4],z[1,4],z[7 \\
& 5,5],z[3,7]) - 3/70 * \&^{\wedge}(z[0,1],z[1,3],z[2,3],z[3,3],z[0,4],z[2,4],z[0,5],z[7,7] \\
&) - 23/14 * \&^{\wedge}(z[0,1],z[1,3],z[2,3],z[3,3],z[0,4],z[2,4],z[1,5],z[6,7]) + 34/7 * \\
& \&^{\wedge}(z[0,1],z[1,3],z[2,3],z[3,3],z[0,4],z[2,4],z[2,5],z[5,7]) - 18/7 * \&^{\wedge}(z[0,1] \\
& ,z[1,3],z[2,3],z[3,3],z[0,4],z[2,4],z[3,5],z[4,7]) - 25/14 * \&^{\wedge}(z[0,1],z[1,3],z[\\
& 2,3],z[3,3],z[0,4],z[2,4],z[4,5],z[3,7]) + 83/70 * \&^{\wedge}(z[0,1],z[1,3],z[2,3],z[3,3 \\
&],z[0,4],z[2,4],z[5,5],z[2,7]) + 9/35 * \&^{\wedge}(z[0,1],z[1,3],z[2,3],z[3,3],z[0,4],z[\\
& 3,4],z[0,5],z[6,7]) + \&^{\wedge}(z[0,1],z[1,3],z[2,3],z[3,3],z[0,4],z[3,4],z[1,5],z[5, \\
& 7]) - 39/7 * \&^{\wedge}(z[0,1],z[1,3],z[2,3],z[3,3],z[0,4],z[3,4],z[2,5],z[4,7]) + 6 * \&^{\wedge}(\\
& z[0,1],z[1,3],z[2,3],z[3,3],z[0,4],z[3,4],z[3,5],z[3,7]) - 10/7 * \&^{\wedge}(z[0,1],z[1, \\
& 3],z[2,3],z[3,3],z[0,4],z[3,4],z[4,5],z[2,7]) - 9/35 * \&^{\wedge}(z[0,1],z[1,3],z[2,3],z \\
& [3,3],z[0,4],z[3,4],z[5,5],z[1,7]) - 2/7 * \&^{\wedge}(z[0,1],z[1,3],z[2,3],z[3,3],z[0,4] \\
& ,z[4,4],z[0,5],z[5,7]) + 9/14 * \&^{\wedge}(z[0,1],z[1,3],z[2,3],z[3,3],z[0,4],z[4,4],z[1 \\
& ,5],z[4,7]) + 3/7 * \&^{\wedge}(z[0,1],z[1,3],z[2,3],z[3,3],z[0,4],z[4,4],z[2,5],z[3,7]) - \\
& 10/7 * \&^{\wedge}(z[0,1],z[1,3],z[2,3],z[3,3],z[0,4],z[4,4],z[3,5],z[2,7]) + 5/7 * \&^{\wedge}(z[\\
& 0,1],z[1,3],z[2,3],z[3,3],z[0,4],z[4,4],z[4,5],z[1,7]) - 1/14 * \&^{\wedge}(z[0,1],z[1,3] \\
& ,z[2,3],z[3,3],z[0,4],z[4,4],z[5,5],z[0,7]) + 93/70 * \&^{\wedge}(z[0,1],z[1,3],z[2,3],z[\\
& 3,3],z[1,4],z[2,4],z[0,5],z[6,7]) - 29/14 * \&^{\wedge}(z[0,1],z[1,3],z[2,3],z[3,3],z[1,4 \\
&],z[2,4],z[1,5],z[5,7]) - 3 * \&^{\wedge}(z[0,1],z[1,3],z[2,3],z[3,3],z[1,4],z[2,4],z[2,5 \\
&],z[4,7]) + 27/7 * \&^{\wedge}(z[0,1],z[1,3],z[2,3],z[3,3],z[1,4],z[2,4],z[3,5],z[3,7]) + \\
& 17/14 * \&^{\wedge}(z[0,1],z[1,3],z[2,3],z[3,3],z[1,4],z[2,4],z[4,5],z[2,7]) - 93/70 * \&^{\wedge} \\
& (z[0,1],z[1,3],z[2,3],z[3,3],z[1,4],z[2,4],z[5,5],z[1,7]) - 69/35 * \&^{\wedge}(z[0,1],z[1,3],z[2 \\
& ,3],z[2,3],z[3,3],z[1,4],z[3,4],z[0,5],z[5,7]) + 103/21 * \&^{\wedge}(z[0,1],z[1,3],z[2,3],z[2 \\
& ,3],z[3,3],z[1,4],z[3,4],z[1,5],z[4,7]) + 26/21 * \&^{\wedge}(z[0,1],z[1,3],z[2,3],z[3,3], \\
& z[1,4],z[3,4],z[2,5],z[3,7]) - 46/7 * \&^{\wedge}(z[0,1],z[1,3],z[2,3],z[3,3],z[1,4],z[3, \\
& 4],z[3,5],z[2,7]) + 41/21 * \&^{\wedge}(z[0,1],z[1,3],z[2,3],z[3,3],z[1,4],z[3,4],z[4,5], \\
& z[1,7]) + 47/105 * \&^{\wedge}(z[0,1],z[1,3],z[2,3],z[3,3],z[1,4],z[3,4],z[5,5],z[0,7]) + \\
& 43/42 * \&^{\wedge}(z[0,1],z[1,3],z[2,3],z[3,3],z[1,4],z[4,4],z[0,5],z[4,7]) - 86/21 * \&^{\wedge} \\
& (z[0,1],z[1,3],z[2,3],z[3,3],z[1,4],z[4,4],z[1,5],z[3,7]) + 4 * \&^{\wedge}(z[0,1],z[1,3] \\
& ,z[2,3],z[3,3],z[1,4],z[4,4],z[2,5],z[2,7]) - 2/3 * \&^{\wedge}(z[0,1],z[1,3],z[2,3],z[3, \\
& 3],z[1,4],z[4,4],z[3,5],z[1,7]) - 11/42 * \&^{\wedge}(z[0,1],z[1,3],z[2,3],z[3,3],z[1,4], \\
& z[4,4],z[4,5],z[0,7]) + 5/7 * \&^{\wedge}(z[0,1],z[1,3],z[2,3],z[3,3],z[2,4],z[3,4],z[0,5 \\
&],z[4,7]) - 20/7 * \&^{\wedge}(z[0,1],z[1,3],z[2,3],z[3,3],z[2,4],z[3,4],z[1,5],z[3,7]) + 4 \\
& * \&^{\wedge}(z[0,1],z[1,3],z[2,3],z[3,3],z[2,4],z[3,4],z[3,5],z[1,7]) - 13/7 * \&^{\wedge}(z[0,1] \\
& ,z[1,3],z[2,3],z[3,3],z[2,4],z[3,4],z[4,5],z[0,7]) - 1/7 * \&^{\wedge}(z[0,1],z[1,3],z[2 \\
& ,3],z[3,3],z[2,4],z[4,4],z[0,5],z[3,7]) + 15/7 * \&^{\wedge}(z[0,1],z[1,3],z[2,3],z[3,3], \\
& z[2,4],z[4,4],z[1,5],z[2,7]) - 3 * \&^{\wedge}(z[0,1],z[1,3],z[2,3],z[3,3],z[2,4],z[4,4], \\
& z[2,5],z[1,7]) + \&^{\wedge}(z[0,1],z[1,3],z[2,3],z[3,3],z[2,4],z[4,4],z[3,5],z[0,7]) - 3 \\
& /7 * \&^{\wedge}(z[0,1],z[1,3],z[2,3],z[3,3],z[3,4],z[4,4],z[0,5],z[2,7]) + 4/7 * \&^{\wedge}(z[0, \\
& 1],z[1,3],z[2,3],z[3,3],z[3,4],z[4,4],z[1,5],z[1,7]) - 1/7 * \&^{\wedge}(z[0,1],z[1,3],z[\\
& 2,3],z[3,3],z[3,4],z[4,4],z[2,5],z[0,7]) + 1/7 * \&^{\wedge}(z[1,1],z[0,3],z[1,3],z[2,3], \\
& z[0,4],z[1,4],z[3,5],z[0,7]) - 4/7 * \&^{\wedge}(z[1,1],z[0,3],z[1,3],z[2,3],z[0,4],z[1,4 \\
&],z[4,5],z[6,7]) + 3/7 * \&^{\wedge}(z[1,1],z[0,3],z[1,3],z[2,3],z[0,4],z[2,4],z[2,5],z[7,7]) + 3 * \&^{\wedge}(z[1, \\
& 1],z[0,3],z[1,3],z[2,3],z[0,4],z[2,4],z[3,5],z[6,7]) - 15/7 * \&^{\wedge}(z[1,1],z[0,3],z \\
& [1,3],z[2,3],z[0,4],z[2,4],z[4,5],z[5,7]) + 1/7 * \&^{\wedge}(z[1,1],z[0,3],z[1,3],z[2,3] \\
& ,z[0,4],z[2,4],z[5,5],z[4,7]) + 11/42 * \&^{\wedge}(z[1,1],z[0,3],z[1,3],z[2,3],z[0,4],z[\\
& 3,4],z[1,5],z[7,7]) + 2/3 * \&^{\wedge}(z[1,1],z[0,3],z[1,3],z[2,3],z[0,4],z[3,4],z[2,5], \\
& z[6,7]) - 4 * \&^{\wedge}(z[1,1],z[0,3],z[1,3],z[2,3],z[0,4],z[3,4],z[3,5],z[5,7]) + 86/21 * \\
& \&^{\wedge}(z[1,1],z[0,3],z[1,3],z[2,3],z[0,4],z[3,4],z[4,5],z[4,7]) - 43/42 * \&^{\wedge}(z[1,1 \\
&],z[0,3],z[1,3],z[2,3],z[0,4],z[3,4],z[5,5],z[3,7]) + 1/14 * \&^{\wedge}(z[1,1],z[0,3],z[1,3],z[2,3],z[\\
& 1,3],z[2,3],z[0,4],z[4,4],z[0,5],z[7,7]) - 5/7 * \&^{\wedge}(z[1,1],z[0,3],z[1,3],z[1,3],z[2,3],z[\\
& 0,4],z[4,4],z[1,5],z[6,7]) + 10/7 * \&^{\wedge}(z[1,1],z[0,3],z[1,3],z[2,3],z[0,4],z[4, \\
& 4],z[2,5],z[5,7]) - 3/7 * \&^{\wedge}(z[1,1],z[0,3],z[1,3],z[2,3],z[0,4],z[4,4],z[3,5],z[\\
& 4,7]) - 9/14 * \&^{\wedge}(z[1,1],z[0,3],z[1,3],z[2,3],z[0,4],z[4,4],z[4,5],z[3,7]) + 2/7 *
\end{aligned}$$

$$\begin{aligned}
& \text{'\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[0,4],z[4,4],z[5,5],z[2,7])+13/7*\&^{'(z[1,1}, \\
& ,z[0,3],z[1,3],z[2,3],z[1,4],z[2,4],z[1,5],z[7,7])-4*\&^{'(z[1,1],z[0,3],z[1,3}, \\
& ,z[2,3],z[1,4],z[2,4],z[2,5],z[6,7])+20/7*\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[1}, \\
& ,4],z[2,4],z[4,5],z[4,7])-5/7*\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[1,4],z[2,4],z}, \\
& [5,5],z[3,7])-47/105*\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[1,4],z[3,4],z[0,5],z[7}, \\
& ,7])-41/21*\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[1,4],z[3,4],z[1,5],z[6,7])+46/7* \\
& '\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[1,4],z[3,4],z[2,5],z[5,7])-26/21*\&^{'(z[1,1}, \\
&],z[0,3],z[1,3],z[2,3],z[1,4],z[3,4],z[3,5],z[4,7])-103/21*\&^{'(z[1,1],z[0,3], \\
& ,z[1,3],z[2,3],z[1,4],z[3,4],z[4,5],z[3,7])+69/35*\&^{'(z[1,1],z[0,3],z[1,3],z[2}, \\
& ,3],z[1,4],z[3,4],z[5,5],z[2,7])+9/35*\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[1,4}, \\
& ,z[4,4],z[0,5],z[6,7])+10/7*\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[1,4],z[4,4],z[1}, \\
& ,5],z[5,7])-6*\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[1,4],z[4,4],z[2,5],z[4,7])+39/ \\
& 7*\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[1,4],z[4,4],z[3,5],z[3,7])-\&^{'(z[1,1],z[\\
& 0,3],z[1,3],z[2,3],z[1,4],z[4,4],z[4,5],z[2,7])-9/35*\&^{'(z[1,1],z[0,3],z[1,3}, \\
& ,z[2,3],z[1,4],z[4,4],z[5,5],z[1,7])+93/70*\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[2}, \\
& ,4],z[3,4],z[0,5],z[6,7])-17/14*\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[2,4],z[3,4}, \\
&],z[1,5],z[5,7])-27/7*\&^{'(z[1,1],z[0,3],z[1,3],z[1,3],z[2,3],z[2,4],z[3,4],z[2,5],z[\\
& 4,7])+3*\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[2,4],z[3,4],z[3,5],z[3,7])+29/14* \\
& '\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[2,4],z[3,4],z[4,5],z[2,7])-93/70*\&^{'(z[1,1}, \\
&],z[0,3],z[1,3],z[2,3],z[2,4],z[3,4],z[5,5],z[1,7])-83/70*\&^{'(z[1,1],z[0,3],z \\
& [1,3],z[2,3],z[2,4],z[4,4],z[0,5],z[5,7])+25/14*\&^{'(z[1,1],z[0,3],z[1,3],z[2, \\
& ,3],z[2,4],z[4,4],z[1,5],z[4,7])+18/7*\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[2,4],z \\
& [4,4],z[2,5],z[3,7])-34/7*\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[2,4],z[4,4],z[3,5}, \\
&],z[2,7])+23/14*\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[2,4],z[4,4],z[4,5],z[1,7])+ \\
& 3/70*\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[2,4],z[4,4],z[5,5],z[0,7])+37/42*\&^{'(\\
& z[1,1],z[0,3],z[1,3],z[2,3],z[3,4],z[4,4],z[0,5],z[4,7])-53/21*\&^{'(z[1,1],z[0}, \\
& ,3],z[1,3],z[2,3],z[3,4],z[4,4],z[1,5],z[3,7])+13/7*\&^{'(z[1,1],z[0,3],z[1,3], \\
& ,z[2,3],z[3,4],z[4,4],z[2,5],z[2,7])+1/21*\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[3, \\
& ,4],z[4,4],z[3,5],z[1,7])-11/42*\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[3,4],z[4,4], \\
& ,z[4,5],z[0,7])+11/21*\&^{'(z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[1,4],z[2,5],z[7}, \\
& ,7])-11/7*\&^{'(z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[1,4],z[3,5],z[6,7])+13/7* \\
& '\&^{'(z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[1,4],z[4,5],z[5,7])-17/21*\&^{'(z[1,1}, \\
&],z[0,3],z[1,3],z[3,3],z[0,4],z[1,4],z[5,5],z[4,7])-3/14*\&^{'(z[1,1],z[0,3],z[\\
& 1,3],z[3,3],z[0,4],z[2,4],z[1,5],z[7,7])+6/7*\&^{'(z[1,1],z[0,3],z[1,3],z[3,3], \\
& ,z[0,4],z[2,4],z[3,5],z[5,7])-12/7*\&^{'(z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[2, \\
& ,4],z[4,5],z[4,7])+15/14*\&^{'(z[1,1],z[0,3],z[1,3],z[0,3],z[1,3],z[0,4],z[2,4],z[5,5}, \\
& ,z[3,7])-1/30*\&^{'(z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[3,4],z[0,5],z[7,7])+23/ \\
& 42*\&^{'(z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[3,4],z[1,5],z[6,7])-10/7*\&^{'(z[1}, \\
& ,1],z[0,3],z[1,3],z[3,3],z[0,4],z[3,4],z[2,5],z[5,7])+46/21*\&^{'(z[1,1],z[0,3], \\
& ,z[1,3],z[3,3],z[0,4],z[3,4],z[3,5],z[4,7])-53/42*\&^{'(z[1,1],z[0,3],z[1,3],z[\\
& 3,3],z[0,4],z[3,4],z[4,5],z[3,7])-1/70*\&^{'(z[1,1],z[0,3],z[1,3],z[3,3],z[0,4], \\
& ,z[3,4],z[5,5],z[2,7])-1/70*\&^{'(z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[4,4],z[0}, \\
& ,5],z[6,7])+1/21*\&^{'(z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[4,4],z[2,5],z[4,7]) \\
& -3/7*\&^{'(z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[4,4],z[3,5],z[3,7])+1/2*\&^{'(z[1}, \\
& 1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[4,4],z[4,5],z[2,7])-11/105*\&^{'(z[1,1],z[0}, \\
& ,3],z[1,3],z[3,3],z[0,4],z[4,4],z[5,5],z[1,7])-6/35*\&^{'(z[1,1],z[0,3],z[1,3],z \\
& [3,3],z[1,4],z[2,4],z[0,5],z[7,7])+2/7*\&^{'(z[1,1],z[0,3],z[1,3],z[3,3],z[1,4], \\
& ,z[2,4],z[1,5],z[6,7])+10/7*\&^{'(z[1,1],z[0,3],z[1,3],z[3,3],z[1,4],z[2,4],z[2}, \\
& ,5],z[5,7])-18/7*\&^{'(z[1,1],z[0,3],z[1,3],z[3,3],z[1,4],z[2,4],z[3,5],z[4,7]) \\
& +16/7*\&^{'(z[1,1],z[0,3],z[1,3],z[3,3],z[1,4],z[2,4],z[4,5],z[3,7])-44/35*\&^{' \\
& (z[1,1],z[0,3],z[1,3],z[3,3],z[1,4],z[2,4],z[5,5],z[2,7])+7/15*\&^{'(z[1,1],z[0}, \\
& ,3],z[1,3],z[3,3],z[1,4],z[3,4],z[0,5],z[6,7])-11/7*\&^{'(z[1,1],z[0,3],z[1,3], \\
& ,z[3,3],z[1,4],z[3,4],z[1,5],z[5,7])+6/7*\&^{'(z[1,1],z[0,3],z[1,3],z[3,3],z[1,4}, \\
&],z[3,4],z[2,5],z[4,7])-26/21*\&^{'(z[1,1],z[0,3],z[1,3],z[3,3],z[1,4],z[3,4],z \\
& [3,5],z[3,7])+11/7*\&^{'(z[1,1],z[0,3],z[1,3],z[0,3],z[1,3],z[3,3],z[1,4],z[3,4],z[2,7} \\
&)-3/35*\&^{'(z[1,1],z[0,3],z[1,3],z[1,3],z[3,3],z[1,4],z[3,4],z[5,5],z[1,7])-1/5*\&^{' \\
& (z[1,1],z[0,3],z[1,3],z[3,3],z[1,4],z[4,4],z[0,5],z[5,7])+3/7*\&^{'(z[1,1],z[0}, \\
& ,3],z[1,3],z[3,3],z[1,4],z[4,4],z[1,5],z[4,7])+5/7*\&^{'(z[1,1],z[0,3],z[1,3],z[\\
& 3,3],z[1,4],z[4,4],z[2,5],z[3,7])-\&^{'(z[1,1],z[0,3],z[1,3],z[3,3],z[1,4],z[4, \\
& ,4],z[3,5],z[2,7])+2/35*\&^{'(z[1,1],z[0,3],z[1,3],z[3,3],z[1,4],z[4,4],z[5,5],z \\
& [0,7])-47/70*\&^{'(z[1,1],z[0,3],z[1,3],z[3,3],z[2,4],z[3,4],z[0,5],z[5,7])+31/ \\
& 14*\&^{'(z[1,1],z[0,3],z[1,3],z[3,3],z[2,4],z[3,4],z[1,5],z[4,7])-9/7*\&^{'(z[1, \\
& 1],z[0,3],z[1,3],z[3,3],z[2,4],z[3,4],z[2,5],z[3,7])+5/7*\&^{'(z[1,1],z[0,3],z[\\
& 1,3],z[3,3],z[2,4],z[3,4],z[3,5],z[2,7])-19/14*\&^{'(z[1,1],z[0,3],z[1,3],z[3,3}, \\
& ,z[2,4],z[3,4],z[4,5],z[1,7])+27/70*\&^{'(z[1,1],z[0,3],z[1,3],z[1,3],z[3,3],z[2,4}, \\
& ,z[3,4],z[5,5],z[0,7])+1/2*\&^{'(z[1,1],z[0,3],z[1,3],z[3,3],z[2,4],z[4,4],z[0,5}, \\
& ,z[4,7])-11/7*\&^{'(z[1,1],z[0,3],z[1,3],z[3,3],z[2,4],z[4,4],z[1,5],z[3,7])+3/ \\
& 7*\&^{'(z[1,1],z[0,3],z[1,3],z[3,3],z[2,4],z[4,4],z[2,5],z[2,7])+\&^{'(z[1,1],z[
\end{aligned}$$

$$\begin{aligned}
& ,4],z[1,4],z[4,5],z[5,7])+1/6*'\&^{\wedge}'(z[0,1],z[0,3],z[2,3],z[3,3],z[0,4],z[1,4],z[5,5],z[4,7])+1/8*'\&^{\wedge}'(z[0,1],z[0,3],z[2,3],z[3,3],z[0,4],z[2,4],z[1,5],z[7,7]) \\
&)-3/4*'\&^{\wedge}'(z[0,1],z[0,3],z[2,3],z[3,3],z[0,4],z[2,4],z[3,5],z[5,7])+'\&^{\wedge}'(z[0,1],z[0,3],z[2,3],z[3,3],z[0,4],z[2,4],z[4,5],z[4,7])-3/8*'\&^{\wedge}'(z[0,1],z[0,3],z[2,3],z[3,3],z[0,4],z[2,4],z[5,5],z[3,7])-1/20*'\&^{\wedge}'(z[0,1],z[0,3],z[2,3],z[3,3],z[0,4],z[3,4],z[0,5],z[7,7])+1/2*'\&^{\wedge}'(z[0,1],z[0,3],z[2,3],z[3,3],z[0,4],z[3,4],z[3,5],z[4,7])-3/4*'\&^{\wedge}'(z[0,1],z[0,3],z[2,3],z[3,3],z[0,4],z[3,4],z[4,5],z[3,7])+3/10*'\&^{\wedge}'(z[0,1],z[0,3],z[2,3],z[3,3],z[0,4],z[3,4],z[5,5],z[2,7])+17/480*'\&^{\wedge}'(z[0,1],z[0,3],z[2,3],z[3,3],z[0,4],z[4,4],z[0,5],z[6,7])-3/32*'\&^{\wedge}'(z[0,1],z[0,3],z[2,3],z[3,3],z[0,4],z[4,4],z[1,5],z[5,7])+3/16*'\&^{\wedge}'(z[0,1],z[0,3],z[2,3],z[3,3],z[0,4],z[4,4],z[2,5],z[4,7])-17/48*'\&^{\wedge}'(z[0,1],z[0,3],z[2,3],z[3,3],z[0,4],z[4,4],z[3,5],z[3,7])+11/32*'\&^{\wedge}'(z[0,1],z[0,3],z[2,3],z[3,3],z[0,4],z[4,4],z[4,5],z[2,7])-19/160*'\&^{\wedge}'(z[0,1],z[0,3],z[2,3],z[3,3],z[0,4],z[4,4],z[5,5],z[1,7])-3/80*'\&^{\wedge}'(z[0,1],z[0,3],z[2,3],z[3,3],z[1,4],z[2,4],z[0,5],z[7,7])-1/16*'\&^{\wedge}'(z[0,1],z[0,3],z[2,3],z[3,3],z[1,4],z[2,4],z[1,5],z[6,7])+1/8*'\&^{\wedge}'(z[0,1],z[0,3],z[2,3],z[3,3],z[1,4],z[2,4],z[1,5],z[6,7])+1/8*'\&^{\wedge}'(z[0,1],z[0,3],z[2,3],z[3,3],z[1,4],z[2,4],z[2,5],z[5,7])+3/8*'\&^{\wedge}'(z[0,1],z[0,3],z[2,3],z[3,3],z[1,4],z[2,4],z[3,5],z[4,7])-11/16*'\&^{\wedge}'(z[0,1],z[0,3],z[2,3],z[3,3],z[1,4],z[2,4],z[4,5],z[3,7])+23/80*'\&^{\wedge}'(z[0,1],z[0,3],z[2,3],z[3,3],z[1,4],z[2,4],z[5,5],z[2,7])+3/40*'\&^{\wedge}'(z[0,1],z[0,3],z[2,3],z[3,3],z[1,4],z[3,4],z[0,5],z[6,7])-1/8*'\&^{\wedge}'(z[0,1],z[0,3],z[2,3],z[3,3],z[1,4],z[3,4],z[1,5],z[5,7])+1/12*'\&^{\wedge}'(z[0,1],z[0,3],z[2,3],z[3,3],z[1,4],z[3,4],z[2,5],z[4,7])-1/4*'\&^{\wedge}'(z[0,1],z[0,3],z[2,3],z[3,3],z[1,4],z[3,4],z[3,5],z[3,7])+3/8*'\&^{\wedge}'(z[0,1],z[0,3],z[2,3],z[3,3],z[1,4],z[3,4],z[4,5],z[2,7])-19/120*'\&^{\wedge}'(z[0,1],z[0,3],z[2,3],z[3,3],z[1,4],z[3,4],z[5,5],z[1,7])+11/80*'\&^{\wedge}'(z[0,1],z[0,3],z[2,3],z[3,3],z[1,4],z[4,4],z[0,5],z[5,7])-25/48*'\&^{\wedge}'(z[0,1],z[0,3],z[2,3],z[3,3],z[1,4],z[4,4],z[1,5],z[4,7])+17/24*'\&^{\wedge}'(z[0,1],z[0,3],z[2,3],z[3,3],z[1,4],z[4,4],z[2,5],z[3,7])-3/8*'\&^{\wedge}'(z[0,1],z[0,3],z[2,3],z[3,3],z[1,4],z[4,4],z[3,5],z[2,7])+1/48*'\&^{\wedge}'(z[0,1],z[0,3],z[2,3],z[3,3],z[1,4],z[4,4],z[4,5],z[1,7])+7/240*'\&^{\wedge}'(z[0,1],z[0,3],z[2,3],z[3,3],z[1,4],z[4,4],z[5,5],z[0,7])-1/10*'\&^{\wedge}'(z[0,1],z[0,3],z[2,3],z[3,3],z[2,4],z[3,4],z[0,5],z[5,7])+'\&^{\wedge}'(z[0,1],z[0,3],z[2,3],z[3,3],z[2,4],z[3,4],z[1,5],z[4,7])-5/2*'\&^{\wedge}'(z[0,1],z[0,3],z[2,3],z[3,3],z[2,4],z[3,4],z[2,5],z[3,7])+5/2*'\&^{\wedge}'(z[0,1],z[0,3],z[2,3],z[3,3],z[2,4],z[3,4],z[3,5],z[2,7])-'\&^{\wedge}'(z[0,1],z[0,3],z[2,3],z[3,3],z[2,4],z[3,4],z[4,5],z[1,7])+1/10*'\&^{\wedge}'(z[0,1],z[0,3],z[2,3],z[3,3],z[2,4],z[3,4],z[5,5],z[0,7])-3/8*'\&^{\wedge}'(z[0,1],z[0,3],z[2,3],z[3,3],z[2,4],z[3,4],z[4,4],z[0,5],z[4,7])+'\&^{\wedge}'(z[0,1],z[0,3],z[2,3],z[3,3],z[2,4],z[3,3],z[2,4],z[4,4],z[2,5],z[2,7])+1/8*'\&^{\wedge}'(z[0,1],z[0,3],z[2,3],z[3,3],z[2,4],z[4,4],z[4,5],z[0,7])+1/3*'\&^{\wedge}'(z[0,1],z[0,3],z[2,3],z[3,3],z[3,4],z[4,4],z[0,5],z[3,7])-'\&^{\wedge}'(z[0,1],z[0,3],z[2,3],z[3,3],z[3,4],z[4,4],z[1,5],z[2,7])+'\&^{\wedge}'(z[0,1],z[0,3],z[2,3],z[3,3],z[3,4],z[4,4],z[2,5],z[1,7])-1/3*'\&^{\wedge}'(z[0,1],z[0,3],z[2,3],z[3,3],z[3,4],z[4,4],z[3,5],z[0,7])+7/24*'\&^{\wedge}'(z[0,1],z[1,3],z[2,3],z[3,3],z[0,4],z[1,4],z[1,5],z[7,7])-2/3*'\&^{\wedge}'(z[0,1],z[1,3],z[2,3],z[3,3],z[0,4],z[1,4],z[2,5],z[6,7])+1/4*'\&^{\wedge}'(z[0,1],z[1,3],z[2,3],z[3,3],z[0,4],z[1,4],z[3,5],z[5,7])+1/3*'\&^{\wedge}'(z[0,1],z[1,3],z[2,3],z[3,3],z[0,4],z[1,4],z[4,5],z[4,7])-5/24*'\&^{\wedge}'(z[0,1],z[1,3],z[2,3],z[3,3],z[0,4],z[2,4],z[0,4],z[1,4],z[5,5],z[3,7])-3/32*'\&^{\wedge}'(z[0,1],z[1,3],z[2,3],z[3,3],z[0,4],z[2,4],z[0,5],z[7,7])-25/32*'\&^{\wedge}'(z[0,1],z[1,3],z[2,3],z[3,3],z[0,4],z[2,4],z[1,5],z[6,7])+41/16*'\&^{\wedge}'(z[0,1],z[1,3],z[2,3],z[3,3],z[0,4],z[2,4],z[2,5],z[5,7])-33/16*'\&^{\wedge}'(z[0,1],z[1,3],z[2,3],z[3,3],z[0,4],z[2,4],z[3,5],z[4,7])+1/32*'\&^{\wedge}'(z[0,1],z[1,3],z[2,3],z[3,3],z[0,4],z[2,4],z[4,5],z[3,7])+11/32*'\&^{\wedge}'(z[0,1],z[1,3],z[2,3],z[3,3],z[0,4],z[2,4],z[5,5],z[2,7])+27/80*'\&^{\wedge}'(z[0,1],z[1,3],z[2,3],z[3,3],z[0,4],z[3,4],z[0,5],z[6,7])-1/16*'\&^{\wedge}'(z[0,1],z[1,3],z[2,3],z[3,3],z[0,4],z[3,4],z[1,5],z[5,7])-13/8*'\&^{\wedge}'(z[0,1],z[1,3],z[2,3],z[3,3],z[0,4],z[3,4],z[2,5],z[4,7])+15/8*'\&^{\wedge}'(z[0,1],z[1,3],z[2,3],z[3,3],z[0,4],z[3,4],z[3,4],z[3,5],z[3,7])-5/16*'\&^{\wedge}'(z[0,1],z[1,3],z[2,3],z[3,3],z[0,4],z[3,4],z[4,5],z[2,7])-17/80*'\&^{\wedge}'(z[0,1],z[1,3],z[2,3],z[3,3],z[0,4],z[3,4],z[5,5],z[1,7])-71/320*'\&^{\wedge}'(z[0,1],z[1,3],z[2,3],z[3,3],z[0,4],z[4,4],z[0,5],z[5,7])+31/64*'\&^{\wedge}'(z[0,1],z[1,3],z[2,3],z[3,3],z[0,4],z[4,4],z[1,5],z[4,7])-7/32*'\&^{\wedge}'(z[0,1],z[1,3],z[2,3],z[3,3],z[0,4],z[4,4],z[2,5],z[3,7])-1/32*'\&^{\wedge}'(z[0,1],z[1,3],z[2,3],z[3,3],z[0,4],z[4,4],z[3,5],z[2,7])-7/64*'\&^{\wedge}'(z[0,1],z[1,3],z[2,3],z[3,3],z[0,4],z[4,4],z[4,5],z[1,7])+31/320*'\&^{\wedge}'(z[0,1],z[1,3],z[2,3],z[3,3],z[0,4],z[4,4],z[5,5],z[0,7])+39/80*'\&^{\wedge}'(z[0,1],z[1,3],z[2,3],z[3,3],z[1,4],z[2,4],z[0,5],z[6,7])+7/16*'\&^{\wedge}'(z[0,1],z[1,3],z[2,3],z[3,3],z[1,4],z[2,4],z[1,5],z[5,7])-33/8*'\&^{\wedge}'(z[0,1],z[1,3],z[2,3],z[3,3],z[1,4],z[2,4],z[2,5],z[4,7])+39/8*'\&^{\wedge}'(z[0,1],z[1,3],z[2,3],z[3,3],z[1,4],z[2,4],z[3,5],z[3,7])-25/16*'\&^{\wedge}'(z[0,1],z[1,3],z[2,3],z[3,3],z[1,4],z[2,4],z[4,5],z[2,7])-9/80*'\&^{\wedge}'(z[0,1],z[1,3],z[2,3],z[3,3],z[1,4],z[2,4],z[5,5],z[1,7])-51/40*'\&^{\wedge}'(z[0,1],z[1,3],z[2,3],z[3,3],z[1,4],z[3,4],z[0,5],z[5,7])+49/24*'\&^{\wedge}'(z[0,1],z[1,3],z[2,3],z[3,3],z[1,4],z[3,4],z[1,5],z[4,7])+19/12*'\&^{\wedge}'(z[0,1],z[1,3],z[2,3],z[3,3],z[1,4],z[3,4],z[2,5],z[3,7])-17/4*
\end{aligned}$$

$$\begin{aligned}
& \text{'\&^{'(z[0,1],z[1,3],z[2,3],z[3,3],z[1,4],z[3,4],z[3,5],z[2,7])+47/24*\&^{'(z[0,1} \\
& \text{],z[1,3],z[2,3],z[3,3],z[1,4],z[3,4],z[4,5],z[1,7])-7/120*\&^{'(z[0,1],z[1,3],z} \\
& \text{[2,3],z[3,3],z[1,4],z[3,4],z[5,5],z[0,7])+7/12*\&^{'(z[0,1],z[1,3],z[2,3],z[3,3} \\
& \text{],z[1,4],z[4,4],z[0,5],z[4,7])-4/3*\&^{'(z[0,1],z[1,3],z[2,3],z[3,3],z[1,4],z[4} \\
& \text{,4],z[1,5],z[3,7])+1/2*\&^{'(z[0,1],z[1,3],z[2,3],z[3,3],z[1,4],z[4,4],z[2,5],z} \\
& \text{[2,7])+2/3*\&^{'(z[0,1],z[1,3],z[2,3],z[3,3],z[1,4],z[4,4],z[3,5],z[1,7])-5/12*} \\
& \text{'\&^{'(z[0,1],z[1,3],z[2,3],z[3,3],z[1,4],z[4,4],z[4,5],z[0,7])+11/8*\&^{'(z[0,1} \\
& \text{,z[1,3],z[2,3],z[3,3],z[2,4],z[3,4],z[0,5],z[4,7])-4*\&^{'(z[0,1],z[1,3],z[2,3]} \\
& \text{,z[3,3],z[2,4],z[3,4],z[1,5],z[3,7])+15/4*\&^{'(z[0,1],z[1,3],z[2,3],z[3,3],z[2} \\
& \text{,4],z[3,4],z[2,5],z[2,7])-\&^{'(z[0,1],z[1,3],z[2,3],z[3,3],z[2,4],z[3,4],z[3,5} \\
& \text{],z[1,7])-1/8*\&^{'(z[0,1],z[1,3],z[2,3],z[3,3],z[2,4],z[3,4],z[4,5],z[0,7])-1/} \\
& \text{2*\&^{'(z[0,1],z[1,3],z[2,3],z[3,3],z[2,4],z[4,4],z[0,5],z[3,7])+3/2*\&^{'(z[0,1} \\
& \text{],z[1,3],z[2,3],z[3,3],z[2,4],z[4,4],z[1,5],z[2,7])-3/2*\&^{'(z[0,1],z[1,3],z[2} \\
& \text{,3],z[3,3],z[2,4],z[4,4],z[2,5],z[1,7])+1/2*\&^{'(z[0,1],z[1,3],z[2,3],z[3,3],z} \\
& \text{[2,4],z[4,4],z[3,5],z[0,7])-1/2*\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[0,4],z[2,4} \\
& \text{,z[4,5],z[7,7])+3/2*\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[0,4],z[2,4],z[3,5],z[6} \\
& \text{,7])-3/2*\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[0,4],z[4,5],z[5,7])+1/2*\&^{'(z[1,1} \\
& \text{,z[0,3],z[1,3],z[2,3],z[0,4],z[3,4],z[1,5],z[7,7])-2/3*\&^{'(z[1,1],z[0,3],z[1,3],z} \\
& \text{[2,3],z[0,4],z[3,4],z[2,5],z[6,7])-1/2*\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[0,4} \\
& \text{,z[3,4],z[3,5],z[5,7])+4/3*\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[0,4],z[3,4],z[4} \\
& \text{,5],z[4,7])-7/12*\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[0,4],z[3,4],z[5,5],z[3,7])-} \\
& \text{31/320*\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[0,4],z[4,4],z[0,5],z[7,7])+7/64*\&^{'(z[1,1} \\
& \text{,z[0,3],z[1,3],z[2,3],z[0,4],z[4,4],z[1,5],z[6,7])+1/32*\&^{'(z[1,1],z[0} \\
& \text{,3],z[1,3],z[2,3],z[0,4],z[4,4],z[2,5],z[5,7])+7/32*\&^{'(z[1,1],z[0,3],z[1,3],} \\
& \text{z[2,3],z[0,4],z[4,4],z[3,5],z[4,7])-31/64*\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[0} \\
& \text{,4],z[4,4],z[4,5],z[3,7])+71/320*\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[0,4],z[4,4} \\
& \text{],z[5,5],z[2,7])+1/8*\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[1,4],z[2,4],z[1,5],z[7} \\
& \text{,7])+*\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[1,4],z[2,4],z[2,5],z[6,7])-15/4*\&^{'(z[1,1} \\
& \text{,z[0,3],z[1,3],z[2,3],z[1,4],z[2,4],z[3,5],z[5,7])+4*\&^{'(z[1,1],z[0,3],z[1,3]} \\
& \text{,z[2,3],z[1,4],z[2,4],z[4,5],z[4,7])-11/8*\&^{'(z[1,1],z[0,3],z[1,3],z[2,3} \\
& \text{],z[1,4],z[2,4],z[5,5],z[3,7])+7/120*\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[1,4],z} \\
& \text{[3,4],z[0,5],z[7,7])-47/24*\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[1,4],z[3,4],z[1} \\
& \text{,5],z[6,7])+17/4*\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[1,4],z[3,4],z[2,5],z[5,7])-} \\
& \text{19/12*\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[1,4],z[3,4],z[3,5],z[4,7])-49/24*\&^{'(z[1,1} \\
& \text{,z[0,3],z[1,3],z[2,3],z[1,4],z[3,4],z[4,5],z[3,7])+51/40*\&^{'(z[1,1],z[0,3]} \\
& \text{,z[1,3],z[2,3],z[1,4],z[3,4],z[5,5],z[2,7])+17/80*\&^{'(z[1,1],z[0,3],z[1,3} \\
& \text{],z[2,3],z[1,4],z[4,4],z[0,5],z[6,7])+5/16*\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[1} \\
& \text{,4],z[4,4],z[1,5],z[5,7])-15/8*\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[1,4],z[4,4} \\
& \text{,z[2,5],z[4,7])+13/8*\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[1,4],z[4,4],z[3,5],z[3} \\
& \text{,7])+1/16*\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[1,4],z[4,4],z[4,5],z[2,7])-27/80*} \\
& \text{'\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[1,4],z[4,4],z[5,5],z[1,7])+9/80*\&^{'(z[1,1} \\
& \text{,z[0,3],z[1,3],z[2,3],z[2,4],z[3,4],z[0,5],z[6,7])+25/16*\&^{'(z[1,1],z[0,3],z[1} \\
& \text{,3],z[2,3],z[2,4],z[3,4],z[1,5],z[5,7])-39/8*\&^{'(z[1,1],z[0,3],z[1,3],z[2,3]} \\
& \text{,z[2,4],z[3,4],z[2,5],z[4,7])+33/8*\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[2,4],z[3} \\
& \text{,4],z[3,5],z[3,7])-7/16*\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[2,4],z[3,4],z[4,5],} \\
& \text{z[2,7])-39/80*\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[2,4],z[3,4],z[5,5],z[1,7])-11} \\
& \text{/32*\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[2,4],z[4,4],z[0,5],z[5,7])-1/32*\&^{'(z[1,1} \\
& \text{,z[0,3],z[1,3],z[2,3],z[2,4],z[4,4],z[1,5],z[4,7])+33/16*\&^{'(z[1,1],z[0,3} \\
& \text{],z[1,3],z[2,3],z[2,4],z[4,4],z[2,5],z[3,7])-41/16*\&^{'(z[1,1],z[0,3],z[1,3],z} \\
& \text{[2,3],z[2,4],z[4,4],z[3,5],z[2,7])+25/32*\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[2} \\
& \text{,4],z[4,4],z[4,5],z[1,7])+3/32*\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[2,4],z[4,4],z} \\
& \text{[5,5],z[0,7])+5/24*\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[3,4],z[4,4],z[0,5],z[4,7} \\
& \text{])-1/3*\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[3,4],z[4,4],z[1,5],z[3,7])-1/4*\&^{'(z[1,1} \\
& \text{,z[0,3],z[1,3],z[2,3],z[1,3],z[2,3],z[3,4],z[4,4],z[2,5],z[2,7])+2/3*\&^{'(z[1,1],z[0,3]} \\
& \text{],z[1,3],z[2,3],z[3,4],z[4,4],z[3,5],z[1,7])-7/24*\&^{'(z[1,1],z[0,3],z[1,3],z[2,3]} \\
& \text{,z[3,4],z[4,4],z[4,5],z[0,7])+1/3*\&^{'(z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],} \\
& \text{z[1,4],z[2,5],z[7,7])-\&^{'(z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[1,4],z[3,5],z[6} \\
& \text{,7])+*\&^{'(z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[1,4],z[4,5],z[5,7])-1/3*\&^{'(z[1,1} \\
& \text{,z[0,3],z[1,3],z[3,3],z[0,4],z[1,4],z[5,5],z[4,7])-1/8*\&^{'(z[1,1],z[0,3]} \\
& \text{,z[1,3],z[3,3],z[0,4],z[2,4],z[1,5],z[7,7])+3/4*\&^{'(z[1,1],z[0,3],z[1,3],z[3,3]} \\
& \text{,z[0,4],z[2,4],z[3,5],z[5,7])-\&^{'(z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[2,4]} \\
& \text{,z[4,5],z[4,7])+3/8*\&^{'(z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[2,4],z[5,5],z[3,7]} \\
& \text{])-7/240*\&^{'(z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[3,4],z[0,5],z[7,7])-1/48*} \\
& \text{'\&^{'(z[1,1],z[0,3],z[1,3],z[1,3],z[3,3],z[0,4],z[3,4],z[1,5],z[6,7])+3/8*\&^{'(z[1,1}, \\
& \text{z[0,3],z[1,3],z[3,3],z[0,4],z[3,4],z[2,5],z[5,7])-17/24*\&^{'(z[1,1],z[0,3],z[1} \\
& \text{,3],z[3,3],z[0,4],z[3,4],z[3,5],z[4,7])+25/48*\&^{'(z[1,1],z[0,3],z[1,3],z[3,3]} \\
& \text{,z[0,4],z[3,4],z[4,5],z[3,7])-11/80*\&^{'(z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[}
\end{aligned}$$

$$\begin{aligned}
& /16*'^{\wedge}(z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[2,4],z[0,5],z[6,7])-11/16*'^{\wedge}(z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[2,4],z[1,5],z[5,7])+19/8*'^{\wedge}(z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[2,4],z[2,5],z[4,7])-19/8*'^{\wedge}(z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[2,4],z[3,5],z[3,7])+11/16*'^{\wedge}(z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[2,4],z[4,5],z[2,7])+1/16*'^{\wedge}(z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[2,4],z[5,5],z[1,7])+1/5*'^{\wedge}(z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[3,4],z[0,5],z[5,7])-5/12*'^{\wedge}(z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[3,4],z[1,5],z[4,7])+1/6*'^{\wedge}(z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[3,4],z[4,5],z[1,7])-7/60*'^{\wedge}(z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[3,4],z[5,5],z[0,7])+1/24*'^{\wedge}(z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[4,4],z[0,5],z[4,7])-1/6*'^{\wedge}(z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[4,4],z[1,5],z[3,7])+1/4*'^{\wedge}(z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[4,4],z[2,5],z[2,7])-1/6*'^{\wedge}(z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[4,4],z[3,5],z[1,7])+1/24*'^{\wedge}(z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[4,4],z[4,5],z[0,7])+37/80*'^{\wedge}(z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[2,4],z[0,5],z[5,7])-1/16*'^{\wedge}(z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[2,4],z[2,4],z[1,5],z[4,7])-23/8*'^{\wedge}(z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[2,4],z[2,4],z[2,5],z[3,7])+35/8*'^{\wedge}(z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[2,4],z[3,5],z[2,7])-35/16*'^{\wedge}(z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[2,4],z[4,5],z[1,7])+23/80*'^{\wedge}(z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[2,4],z[5,5],z[0,7])-3/4*'^{\wedge}(z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[3,4],z[0,5],z[4,7])+2*'^{\wedge}(z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[3,4],z[1,5],z[3,7])-3/2*'^{\wedge}(z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[3,4],z[2,5],z[2,7])+1/4*'^{\wedge}(z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[3,4],z[4,5],z[0,7])+1/2*'^{\wedge}(z[1,1],z[1,3],z[2,3],z[3,3],z[2,4],z[3,4],z[0,5],z[3,7])-3/2*'^{\wedge}(z[1,1],z[1,3],z[2,3],z[3,3],z[2,4],z[3,4],z[1,5],z[2,7])+3/2*'^{\wedge}(z[1,1],z[1,3],z[2,3],z[3,3],z[2,4],z[3,4],z[2,5],z[1,7])-1/2*'^{\wedge}(z[1,1],z[1,3],z[2,3],z[3,3],z[2,4],z[3,4],z[3,5],z[0,7]); \\
ww160 := -1/7*'^{\wedge}(z[0,1],z[0,3],z[1,3],z[2,3],z[1,3],z[2,3],z[0,4],z[1,4],z[4,5],z[7,7])+1/7*'^{\wedge}(z[0,1],z[0,3],z[1,3],z[2,3],z[0,4],z[1,4],z[5,5],z[6,7])+3/14*'^{\wedge}(z[0,1],z[0,3],z[1,3],z[2,3],z[0,4],z[2,4],z[3,5],z[7,7])-3/14*'^{\wedge}(z[0,1],z[0,3],z[1,3],z[2,3],z[0,4],z[2,4],z[5,5],z[5,7])-1/7*'^{\wedge}(z[0,1],z[0,3],z[1,3],z[2,3],z[0,4],z[3,4],z[2,5],z[7,7])+1/7*'^{\wedge}(z[0,1],z[0,3],z[1,3],z[2,3],z[0,4],z[3,4],z[5,5],z[4,7])-23/336*'^{\wedge}(z[0,1],z[0,3],z[1,3],z[2,3],z[0,4],z[4,4],z[1,5],z[7,7])+5/12*'^{\wedge}(z[0,1],z[0,3],z[1,3],z[2,3],z[0,4],z[4,4],z[2,5],z[6,7])-5/8*'^{\wedge}(z[0,1],z[0,3],z[1,3],z[2,3],z[0,4],z[4,4],z[3,5],z[5,7])+5/12*'^{\wedge}(z[0,1],z[0,3],z[1,3],z[2,3],z[0,4],z[4,4],z[4,5],z[4,7])-47/336*'^{\wedge}(z[0,1],z[0,3],z[1,3],z[2,3],z[0,4],z[4,4],z[5,5],z[0,4],z[4,4],z[5,5],z[3,7])+5/7*'^{\wedge}(z[0,1],z[0,3],z[1,3],z[2,3],z[0,4],z[4,4],z[2,5],z[7,7])-3*'^{\wedge}(z[0,1],z[0,3],z[1,3],z[2,3],z[1,4],z[2,4],z[4,5],z[5,7])-5/7*'^{\wedge}(z[0,1],z[0,3],z[1,3],z[2,3],z[1,4],z[2,4],z[5,5],z[4,7])-3/14*'^{\wedge}(z[0,1],z[0,3],z[1,3],z[2,3],z[1,4],z[3,4],z[1,5],z[7,7])+3*'^{\wedge}(z[0,1],z[0,3],z[1,3],z[2,3],z[1,4],z[3,4],z[3,5],z[5,7])-4*'^{\wedge}(z[0,1],z[0,3],z[1,3],z[2,3],z[1,4],z[3,4],z[4,5],z[4,7])+17/14*'^{\wedge}(z[0,1],z[0,3],z[1,3],z[2,3],z[1,4],z[3,4],z[5,5],z[3,7])+19/105*'^{\wedge}(z[0,1],z[0,3],z[1,3],z[2,3],z[1,4],z[4,4],z[0,5],z[7,7])-5/12*'^{\wedge}(z[0,1],z[0,3],z[1,3],z[2,3],z[1,4],z[4,4],z[1,5],z[6,7])-1/6*'^{\wedge}(z[0,1],z[0,3],z[1,3],z[2,3],z[1,4],z[4,4],z[4,4],z[3,5],z[4,7])+2/3*'^{\wedge}(z[0,1],z[0,3],z[1,3],z[2,3],z[1,4],z[4,4],z[4,5],z[3,7])-37/140*'^{\wedge}(z[0,1],z[0,3],z[1,3],z[2,3],z[1,4],z[4,4],z[5,5],z[2,7])-121/280*'^{\wedge}(z[0,1],z[0,3],z[1,3],z[2,3],z[2,4],z[3,4],z[0,5],z[7,7])+157/56*'^{\wedge}(z[0,1],z[0,3],z[1,3],z[2,3],z[2,4],z[3,4],z[1,5],z[6,7])-157/28*'^{\wedge}(z[0,1],z[0,3],z[1,3],z[2,3],z[2,4],z[3,4],z[2,5],z[5,7])+73/28*'^{\wedge}(z[0,1],z[0,3],z[1,3],z[2,3],z[2,4],z[3,4],z[3,5],z[4,7])+95/56*'^{\wedge}(z[0,1],z[0,3],z[1,3],z[2,3],z[2,4],z[3,4],z[4,5],z[3,7])-299/280*'^{\wedge}(z[0,1],z[0,3],z[1,3],z[2,3],z[2,4],z[3,4],z[5,5],z[2,7])-31/280*'^{\wedge}(z[0,1],z[0,3],z[1,3],z[2,3],z[2,4],z[4,4],z[0,5],z[6,7])-1/2*'^{\wedge}(z[0,1],z[0,3],z[1,3],z[2,3],z[2,4],z[4,4],z[1,5],z[5,7])+71/28*'^{\wedge}(z[0,1],z[0,3],z[1,3],z[2,3],z[2,4],z[4,4],z[2,4],z[4,4],z[2,5],z[4,7])-17/7*'^{\wedge}(z[0,1],z[0,3],z[1,3],z[2,3],z[2,4],z[4,4],z[3,5],z[3,7])+13/56*'^{\wedge}(z[0,1],z[0,3],z[1,3],z[2,3],z[2,4],z[4,4],z[4,5],z[2,7])+19/70*'^{\wedge}(z[0,1],z[0,3],z[1,3],z[2,3],z[2,4],z[4,4],z[5,5],z[1,7])+31/280*'^{\wedge}(z[0,1],z[0,3],z[1,3],z[2,3],z[3,4],z[4,4],z[0,5],z[5,7])+25/168*'^{\wedge}(z[0,1],z[0,3],z[1,3],z[2,3],z[3,4],z[4,4],z[1,5],z[4,7])-17/12*'^{\wedge}(z[0,1],z[0,3],z[1,3],z[2,3],z[3,4],z[4,4],z[2,5],z[3,7])+51/28*'^{\wedge}(z[0,1],z[0,3],z[1,3],z[2,3],z[3,4],z[4,4],z[3,5],z[2,7])-115/168*'^{\wedge}(z[0,1],z[0,3],z[1,3],z[2,3],z[3,4],z[4,4],z[4,5],z[1,7])+17/840*'^{\wedge}(z[0,1],z[0,3],z[1,3],z[2,3],z[3,4],z[4,4],z[5,5],z[0,7])+1/14*'^{\wedge}(z[0,1],z[0,3],z[1,3],z[3,3],z[0,4],z[1,4],z[3,5],z[7,7])-1/14*'^{\wedge}(z[0,1],z[0,3],z[1,3],z[3,3],z[0,4],z[1,4],z[5,5],z[5,7])-1/7*'^{\wedge}(z[0,1],z[0,3],z[1,3],z[0,3],z[1,3],z[3,3],z[0,4],z[2,4],z[2,5],z[7,7])+1/7*'^{\wedge}(z[0,1],z[0,3],z[1,3],z[3,3],z[0,4],z[2,4],z[5,5],z[4,7])+3/28*'^{\wedge}(z[0,1],z[0,3],z[1,3],z[3,3],z[0,4],z[3,4],z[1,5],z[7,7])-3/28*'^{\wedge}(z[0,1],z[0,3],z[1,3],z[3,3],z[0,4],z[3,4],z[5,5],z[3,7])+47/3360*'^{\wedge}(z[0,1],z[0,3],z[1,3,
\end{aligned}$$

$$\begin{aligned}
&], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[7, 7]) - 73/672 * \&^{\wedge} (z[0, 1], z[0, 3], z[1, 3], z[3, 3], \\
&z[0, 4], z[4, 4], z[1, 5], z[6, 7]) + 1/112 * \&^{\wedge} (z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[4, \\
&4], z[2, 5], z[5, 7]) + 67/336 * \&^{\wedge} (z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[3, 5 \\
&], z[4, 7]) - 137/672 * \&^{\wedge} (z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[4, 5], z[3, 7] \\
&+ 101/1120 * \&^{\wedge} (z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[5, 5], z[2, 7]) - 2/7 * \\
&\&^{\wedge} (z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[7, 7]) + \&^{\wedge} (z[0, 1], z[0, \\
&3], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[6, 7]) - \&^{\wedge} (z[0, 1], z[0, 3], z[1, 3], z[3, 3] \\
&, z[1, 4], z[2, 4], z[4, 5], z[4, 7]) + 2/7 * \&^{\wedge} (z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[2, \\
&4], z[5, 5], z[3, 7]) + 1/14 * \&^{\wedge} (z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z \\
&[7, 7]) - \&^{\wedge} (z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[2, 5], z[5, 7]) + 3/2 * \&^{\wedge} (\\
&z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[4, 5], z[3, 7]) - 4/7 * \&^{\wedge} (z[0, 1], z[0, 3 \\
&], z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[5, 5], z[2, 7]) - 37/120 * \&^{\wedge} (z[0, 1], z[0, 3], z[1, 3], \\
&z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[6, 7]) + 67/56 * \&^{\wedge} (z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[1 \\
&, 4], z[4, 4], z[1, 5], z[5, 7]) - 107/84 * \&^{\wedge} (z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[4, 4 \\
&], z[2, 5], z[4, 7]) + 67/84 * \&^{\wedge} (z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[3, 5], z \\
&[3, 7]) - 33/56 * \&^{\wedge} (z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[4, 5], z[2, 7]) + 149 \\
&/840 * \&^{\wedge} (z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[5, 5], z[1, 7]) + 61/280 * \&^{\wedge} \\
&(z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[6, 7]) - 109/56 * \&^{\wedge} (z[0, 1], z \\
&[0, 3], z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[5, 7]) + 153/28 * \&^{\wedge} (z[0, 1], z[0, 3], z[1 \\
&, 3], z[3, 3], z[2, 4], z[3, 4], z[2, 5], z[4, 7]) - 19/4 * \&^{\wedge} (z[0, 1], z[0, 3], z[1, 3], z[3, 3], \\
&z[2, 4], z[3, 4], z[3, 5], z[3, 7]) + 37/56 * \&^{\wedge} (z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[3 \\
&, 4], z[4, 5], z[2, 7]) + 99/280 * \&^{\wedge} (z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[5, 5 \\
&], z[1, 7]) + 229/560 * \&^{\wedge} (z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[5, 7] \\
&- 17/16 * \&^{\wedge} (z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[4, 7]) + 1/56 * \\
&\&^{\wedge} (z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[2, 5], z[3, 7]) + 53/56 * \&^{\wedge} (z[0, 1 \\
&], z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[3, 5], z[2, 7]) - 19/112 * \&^{\wedge} (z[0, 1], z[0, 3], \\
&z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[4, 5], z[1, 7]) - 79/560 * \&^{\wedge} (z[0, 1], z[0, 3], z[1, 3], z[\\
&3, 3], z[2, 4], z[4, 4], z[5, 5], z[0, 7]) - 13/42 * \&^{\wedge} (z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[3, 4 \\
&], z[4, 4], z[0, 5], z[4, 7]) + 37/42 * \&^{\wedge} (z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[4, 4], z \\
&[1, 5], z[3, 7]) - 3/7 * \&^{\wedge} (z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[2, 5], z[2, 7] \\
&) - 17/42 * \&^{\wedge} (z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[3, 5], z[1, 7]) + 11/42 * \\
&\&^{\wedge} (z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[4, 5], z[0, 7]) - 1/6 * \&^{\wedge} (z[0, 1], \\
&z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[7, 7]) + 5/14 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, \\
&3], z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[6, 7]) - 5/14 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[3, 3], z \\
&[0, 4], z[1, 4], z[4, 5], z[5, 7]) + 1/6 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4] \\
&, z[5, 5], z[4, 7]) + 11/56 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[\\
&7, 7]) - 15/28 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[5, 7]) + 5/7 * \\
&\&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 5], z[4, 7]) - 3/8 * \&^{\wedge} (z[0, 1], \\
&z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[5, 5], z[3, 7]) - 17/140 * \&^{\wedge} (z[0, 1], z[0, 3], z[\\
&2, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[7, 7]) + 5/14 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[3, 3] \\
&, z[0, 4], z[3, 4], z[3, 5], z[4, 7]) - 15/28 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[\\
&3, 4], z[4, 5], z[3, 7]) + 3/10 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[5, 5] \\
&, z[2, 7]) + 157/1680 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[6, 7] \\
&) - 1/8 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[5, 7]) + 9/56 * \&^{\wedge} (\\
&z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[4, 7]) - 13/42 * \&^{\wedge} (z[0, 1], z[0 \\
&, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[3, 5], z[3, 7]) + 5/16 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], \\
&z[3, 3], z[0, 4], z[4, 4], z[4, 5], z[2, 7]) - 37/280 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[\\
&0, 4], z[4, 4], z[5, 5], z[1, 7]) + 33/280 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[2, \\
&4], z[0, 5], z[7, 7]) - 45/56 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], \\
&z[6, 7]) + 17/28 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[5, 7]) + 3/ \\
&28 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 5], z[4, 7]) - 15/56 * \&^{\wedge} (z[\\
&0, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 5], z[3, 7]) + 67/280 * \&^{\wedge} (z[0, 1], z[0, \\
&3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[5, 5], z[2, 7]) + 3/28 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z \\
&[3, 3], z[1, 4], z[3, 4], z[0, 5], z[6, 7]) + 15/28 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[1, \\
&4], z[3, 4], z[1, 5], z[5, 7]) - 19/42 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 4], \\
&z[2, 5], z[4, 7]) - 1/14 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[3, 5], z[3, \\
&7]) - 1/28 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[4, 5], z[2, 7]) - 1/12 * \\
&\&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[5, 5], z[1, 7]) + 19/280 * \&^{\wedge} (z[0, \\
&1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[5, 7]) - 155/168 * \&^{\wedge} (z[0, 1], z[0, 3 \\
&], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[4, 7]) + 127/84 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], \\
&z[3, 3], z[1, 4], z[4, 4], z[2, 5], z[3, 7]) - 27/28 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[1 \\
&, 4], z[4, 4], z[3, 5], z[2, 7]) + 53/168 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[4, 4 \\
&], z[4, 5], z[1, 7]) - 1/120 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[5, 5], z \\
&[0, 7]) - 53/140 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[5, 7]) + 39 \\
&/28 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[3, 4], z[1, 5], z[4, 7]) - 53/14 * \&^{\wedge} (z \\
&[0, 1], z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[2, 5], z[3, 7]) + 59/14 * \&^{\wedge} (z[0, 1], z[0, \\
&3], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[3, 5], z[2, 7]) - 45/28 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], \\
&z[3, 3], z[2, 4], z[3, 4], z[4, 5], z[1, 7]) + 23/140 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[
\end{aligned}$$

$$\begin{aligned}
& ,z[0,4],z[4,4],z[5,5],z[2,7])+1/14*'\&^'(z[1,1],z[0,3],z[1,3],z[2,3],z[1,4],z[2,4],z[1,5],z[7,7])+'\&^'(z[1,1],z[0,3],z[1,3],z[2,3],z[1,4],z[2,4],z[2,5],z[6,7]) \\
&)-3*'\&^'(z[1,1],z[0,3],z[1,3],z[2,3],z[1,4],z[2,4],z[3,5],z[5,7])+25/7*'\&^'(z[1,1],z[0,3],z[1,3],z[2,3],z[1,4],z[2,4],z[4,5],z[4,7])-23/14*'\&^'(z[1,1],z[0,3],z[1,3],z[2,3],z[1,4],z[2,4],z[5,5],z[3,7])+59/420*'\&^'(z[1,1],z[0,3],z[1,3],z[2,3],z[1,4],z[3,4],z[0,5],z[7,7])-205/84*'\&^'(z[1,1],z[0,3],z[1,3],z[2,3],z[1,4],z[3,4],z[1,5],z[6,7])+73/14*'\&^'(z[1,1],z[0,3],z[1,3],z[2,3],z[1,4],z[3,4],z[2,5],z[5,7])-149/42*'\&^'(z[1,1],z[0,3],z[1,3],z[2,3],z[1,4],z[3,4],z[4,5],z[3,5],z[4,7])-53/84*'\&^'(z[1,1],z[0,3],z[1,3],z[2,3],z[1,4],z[3,4],z[4,5],z[3,7])+177/140*'\&^'(z[1,1],z[0,3],z[1,3],z[2,3],z[1,4],z[3,4],z[5,5],z[2,7])+83/280*'\&^'(z[1,1],z[0,3],z[1,3],z[2,3],z[1,4],z[4,4],z[0,5],z[6,7])-5/56*'\&^'(z[1,1],z[0,3],z[1,3],z[2,3],z[1,4],z[4,4],z[1,5],z[5,7])-3/4*'\&^'(z[1,1],z[0,3],z[1,3],z[2,3],z[1,4],z[4,4],z[2,5],z[4,7])+13/28*'\&^'(z[1,1],z[0,3],z[1,3],z[2,3],z[1,4],z[4,4],z[3,5],z[3,7])+5/8*'\&^'(z[1,1],z[0,3],z[1,3],z[2,3],z[1,4],z[4,4],z[4,5],z[2,7])-153/280*'\&^'(z[1,1],z[0,3],z[1,3],z[2,3],z[1,4],z[4,4],z[5,5],z[1,7])+3/280*'\&^'(z[1,1],z[0,3],z[1,3],z[2,3],z[2,4],z[3,4],z[0,5],z[6,7])+125/56*'\&^'(z[1,1],z[0,3],z[1,3],z[2,3],z[2,4],z[3,4],z[1,5],z[5,7])-177/28*'\&^'(z[1,1],z[0,3],z[1,3],z[2,3],z[2,4],z[3,4],z[2,5],z[4,7])+27/4*'\&^'(z[1,1],z[0,3],z[1,3],z[2,3],z[2,4],z[3,4],z[3,5],z[3,7])-149/56*'\&^'(z[1,1],z[0,3],z[1,3],z[2,3],z[2,4],z[3,4],z[4,5],z[2,7])-3/280*'\&^'(z[1,1],z[0,3],z[1,3],z[2,3],z[2,4],z[3,4],z[5,5],z[1,7])-221/560*'\&^'(z[1,1],z[0,3],z[1,3],z[2,3],z[2,4],z[4,4],z[0,5],z[5,7])+19/112*'\&^'(z[1,1],z[0,3],z[1,3],z[2,3],z[2,4],z[4,4],z[1,5],z[4,7])+75/56*'\&^'(z[1,1],z[0,3],z[1,3],z[2,3],z[2,4],z[4,4],z[2,5],z[3,7])-109/56*'\&^'(z[1,1],z[0,3],z[1,3],z[2,3],z[2,4],z[4,4],z[3,5],z[2,7])+83/112*'\&^'(z[1,1],z[0,3],z[1,3],z[2,3],z[2,4],z[4,4],z[4,5],z[1,7])+51/560*'\&^'(z[1,1],z[0,3],z[1,3],z[2,3],z[3,4],z[4,4],z[0,7])+19/84*'\&^'(z[1,1],z[0,3],z[1,3],z[2,3],z[3,4],z[4,4],z[4,4],z[0,5],z[4,7])-17/42*'\&^'(z[1,1],z[0,3],z[1,3],z[2,3],z[3,4],z[4,4],z[1,5],z[3,7])+1/14*'\&^'(z[1,1],z[0,3],z[1,3],z[2,3],z[3,4],z[4,4],z[2,5],z[2,7])+13/42*'\&^'(z[1,1],z[0,3],z[1,3],z[2,3],z[3,4],z[4,4],z[3,5],z[1,7])-17/84*'\&^'(z[1,1],z[0,3],z[1,3],z[2,3],z[3,4],z[4,4],z[4,5],z[0,7])+17/42*'\&^'(z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[1,4],z[2,5],z[7,7])-17/14*'\&^'(z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[1,4],z[3,5],z[6,7])+15/14*'\&^'(z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[1,4],z[4,5],z[5,7])-11/42*'\&^'(z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[1,4],z[5,5],z[4,7])-1/7*'\&^'(z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[2,4],z[3,5],z[5,7])+15/14*'\&^'(z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[2,4],z[3,5],z[5,7])-8/7*'\&^'(z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[2,4],z[4,5],z[4,7])+3/14*'\&^'(z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[2,4],z[5,5],z[3,7])+1/120*'\&^'(z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[3,4],z[0,5],z[7,7])-53/168*'\&^'(z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[3,4],z[1,5],z[6,7])+27/28*'\&^'(z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[3,4],z[2,5],z[5,7])-127/84*'\&^'(z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[3,4],z[3,5],z[4,7])+155/168*'\&^'(z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[3,4],z[4,5],z[3,7])-19/280*'\&^'(z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[3,4],z[5,5],z[2,7])+37/280*'\&^'(z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[4,4],z[0,5],z[6,7])-5/16*'\&^'(z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[4,4],z[1,5],z[5,7])+13/42*'\&^'(z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[4,4],z[2,5],z[4,7])-9/56*'\&^'(z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[4,4],z[3,5],z[3,7])+1/8*'\&^'(z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[4,4],z[4,4],z[4,5],z[2,7])-157/1680*'\&^'(z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[4,4],z[5,5],z[1,7])-23/140*'\&^'(z[1,1],z[0,3],z[1,3],z[3,3],z[1,4],z[2,4],z[0,5],z[7,7])+45/28*'\&^'(z[1,1],z[0,3],z[1,3],z[3,3],z[1,4],z[2,4],z[1,5],z[6,7])-59/14*'\&^'(z[1,1],z[0,3],z[1,3],z[3,3],z[1,4],z[2,4],z[2,5],z[5,7])+53/14*'\&^'(z[1,1],z[0,3],z[1,3],z[3,3],z[1,4],z[2,4],z[3,5],z[4,7])-39/28*'\&^'(z[1,1],z[0,3],z[1,3],z[3,3],z[1,4],z[2,4],z[4,5],z[3,7])+53/140*'\&^'(z[1,1],z[0,3],z[1,3],z[3,3],z[1,4],z[2,4],z[5,5],z[2,7])+1/12*'\&^'(z[1,1],z[0,3],z[1,3],z[3,3],z[1,4],z[3,4],z[0,5],z[6,7])+1/28*'\&^'(z[1,1],z[0,3],z[1,3],z[3,3],z[1,4],z[3,4],z[3,4],z[1,4],z[2,5],z[4,7])+19/42*'\&^'(z[1,1],z[0,3],z[1,3],z[3,3],z[1,4],z[3,4],z[3,5],z[3,7])-15/28*'\&^'(z[1,1],z[0,3],z[1,3],z[3,3],z[1,4],z[3,4],z[4,5],z[2,7])-3/28*'\&^'(z[1,1],z[0,3],z[1,3],z[3,3],z[1,4],z[3,4],z[5,5],z[1,7])-3/10*'\&^'(z[1,1],z[0,3],z[1,3],z[3,3],z[1,4],z[4,4],z[0,5],z[5,7])+15/28*'\&^'(z[1,1],z[0,3],z[1,3],z[3,3],z[1,4],z[4,4],z[1,5],z[4,7])-5/14*'\&^'(z[1,1],z[0,3],z[1,3],z[3,3],z[1,4],z[4,4],z[2,5],z[3,7])+17/140*'\&^'(z[1,1],z[0,3],z[1,3],z[3,3],z[1,4],z[4,4],z[5,5],z[0,7])-67/280*'\&^'(z[1,1],z[0,3],z[1,3],z[3,3],z[2,4],z[3,4],z[0,5],z[5,7])+15/56*'\&^'(z[1,1],z[0,3],z[1,3],z[3,3],z[2,4],z[3,4],z[3,4],z[1,3],z[2,5],z[3,7])-17/28*'\&^'(z[1,1],z[0,3],z[1,3],z[3,3],z[2,4],z[3,4],z[3,4],z[3,5],z[2,7])+45/56*'\&^'(z[1,1],z[0,3],z[1,3],z[3,3],z[2,4],z[3,4],z[4,5],z[1,7])-33/280*'\&^'(z[1,1],z[0,3],z[1,3],z[3,3],z[2,4],z[3,4],z[5,5],z[0,7])+3/8*'\&^'(z[1,1],z[0,3],z[1,3],z[3,3],z[2,4],z[4,4],z[0,5],z[4,7])-5/7*'\&^'(z[1,1],z[0,3],z[1,3]
\end{aligned}$$

$$\begin{aligned}
&], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[3, 7]) + 15/28 * \wedge'(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[4, 5], z[0, 7]) - 11/56 * \wedge'(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[4, 5], z[0, 7]) - 1/6 * \wedge'(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 7]) + 5/14 * \wedge'(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 7]) - 5/14 * \wedge'(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[2, 5], z[1, 7]) + 1/6 * \wedge'(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 7]) - 11/42 * \wedge'(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[3, 4], z[1, 4], z[1, 5], z[7, 7]) + 17/42 * \wedge'(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[6, 7]) + 3/7 * \wedge'(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 7]) - 37/42 * \wedge'(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 5], z[4, 7]) + 13/42 * \wedge'(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[5, 5], z[3, 7]) + 79/560 * \wedge'(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[7, 7]) + 19/112 * \wedge'(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[6, 7]) - 53/56 * \wedge'(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[5, 7]) - 1/56 * \wedge'(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[4, 7]) + 17/16 * \wedge'(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 5], z[3, 7]) - 229/560 * \wedge'(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[5, 5], z[2, 7]) - 149/840 * \wedge'(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[6, 7]) + 33/56 * \wedge'(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[5, 7]) - 67/84 * \wedge'(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[4, 7]) + 107/84 * \wedge'(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[3, 5], z[3, 7]) - 67/56 * \wedge'(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 5], z[2, 7]) + 37/120 * \wedge'(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[5, 5], z[1, 7]) - 101/1120 * \wedge'(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[5, 7]) + 137/672 * \wedge'(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[4, 7]) - 67/336 * \wedge'(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 7]) - 1/112 * \wedge'(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[3, 5], z[2, 7]) + 73/672 * \wedge'(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[4, 5], z[1, 7]) - 47/3360 * \wedge'(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[5, 5], z[0, 7]) - 99/280 * \wedge'(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[6, 7]) - 37/56 * \wedge'(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[5, 7]) + 19/4 * \wedge'(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[4, 7]) - 153/28 * \wedge'(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 5], z[3, 7]) + 109/56 * \wedge'(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 5], z[2, 7]) - 61/280 * \wedge'(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[5, 5], z[1, 7]) + 4/7 * \wedge'(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[5, 7]) - 3/2 * \wedge'(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[4, 7]) + \wedge'(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[3, 5], z[2, 7]) - 1/14 * \wedge'(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[5, 5], z[0, 7]) + 3/28 * \wedge'(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[4, 7]) - 3/28 * \wedge'(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[4, 5], z[0, 7]) - 2/7 * \wedge'(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 7]) + \wedge'(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[3, 7]) - \wedge'(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[3, 5], z[1, 7]) + 2/7 * \wedge'(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[4, 5], z[0, 7]) - 1/7 * \wedge'(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 7]) + 1/7 * \wedge'(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[3, 5], z[0, 7]) + 1/14 * \wedge'(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 7]) - 1/14 * \wedge'(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[3, 4], z[4, 4], z[2, 5], z[0, 7]) - 17/840 * \wedge'(z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[0, 5], z[7, 7]) + 115/168 * \wedge'(z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[6, 7]) - 51/28 * \wedge'(z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 7]) - 25/168 * \wedge'(z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 5], z[3, 7]) - 31/280 * \wedge'(z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[5, 5], z[2, 7]) - 19/70 * \wedge'(z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[6, 7]) - 13/56 * \wedge'(z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[5, 7]) + 17/7 * \wedge'(z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[4, 7]) - 71/28 * \wedge'(z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[3, 7]) + 1/2 * \wedge'(z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 5], z[2, 7]) + 31/280 * \wedge'(z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[5, 5], z[1, 7]) + 37/140 * \wedge'(z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[5, 7]) - 2/3 * \wedge'(z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 4], z[3, 4], z[1, 5], z[4, 7]) + 1/6 * \wedge'(z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[3, 7]) + 5/12 * \wedge'(z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 5], z[1, 7]) - 19/105 * \wedge'(z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[5, 5], z[0, 7]) + 47/336 * \wedge'(z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[4, 7]) - 5/12 * \wedge'(z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[3, 7]) + 5/8 * \wedge'(z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[2, 7]) - 5/12 * \wedge'(z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[3, 5], z[1, 7]) + 23/336 * \wedge'(z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[4, 5], z[0, 7]) + 299/280 * \wedge'(z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[5, 7]) - 95/56 * \wedge'(z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[4, 7]) - 73/28 * \wedge'(z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 7]) + 157/28 * \wedge'(z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 5], z[2, 7]) - 157/56 * \wedge'(z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 5], z[1, 7]) + 121/280 * \wedge'(z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[5, 5], z[0, 7]) - 17/14 * \wedge'(z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[1,
\end{aligned}$$

$$\begin{aligned}
& 31/56 * \wedge^{\wedge}(z[0,1], z[0,3], z[1,3], z[3,3], z[1,4], z[4,4], z[4,5], z[2,7]) + 13/280 * \\
& \wedge^{\wedge}(z[0,1], z[0,3], z[1,3], z[3,3], z[1,4], z[4,4], z[5,5], z[1,7]) + 9/56 * \wedge^{\wedge}(z[0,1] \\
& , z[0,3], z[1,3], z[3,3], z[2,4], z[3,4], z[0,5], z[6,7]) - 15/56 * \wedge^{\wedge}(z[0,1], z[0,3], z[\\
& 1,3], z[3,3], z[2,4], z[3,4], z[1,5], z[5,7]) + 61/28 * \wedge^{\wedge}(z[0,1], z[0,3], z[1,3], z[3,3] \\
&], z[2,4], z[3,4], z[2,5], z[4,7]) - 9/4 * \wedge^{\wedge}(z[0,1], z[0,3], z[1,3], z[3,3], z[2,4], z[3 \\
& , 4], z[3,5], z[3,7]) - 3/56 * \wedge^{\wedge}(z[0,1], z[0,3], z[1,3], z[3,3], z[2,4], z[3,4], z[4,5], \\
& z[2,7]) + 13/56 * \wedge^{\wedge}(z[0,1], z[0,3], z[1,3], z[3,3], z[2,4], z[3,4], z[5,5], z[1,7]) + 87 \\
& /560 * \wedge^{\wedge}(z[0,1], z[0,3], z[1,3], z[3,3], z[2,4], z[4,4], z[0,5], z[5,7]) - 21/16 * \wedge^{\wedge}(\\
& z[0,1], z[0,3], z[1,3], z[3,3], z[2,4], z[4,4], z[1,5], z[4,7]) + 79/56 * \wedge^{\wedge}(z[0,1], z[0 \\
& , 3], z[1,3], z[3,3], z[2,4], z[4,4], z[2,5], z[3,7]) - 27/56 * \wedge^{\wedge}(z[0,1], z[0,3], z[1,3] \\
& , z[3,3], z[2,4], z[4,4], z[3,5], z[2,7]) + 39/112 * \wedge^{\wedge}(z[0,1], z[0,3], z[1,3], z[3,3], z \\
& [2,4], z[4,4], z[4,5], z[1,7]) - 67/560 * \wedge^{\wedge}(z[0,1], z[0,3], z[1,3], z[3,3], z[2,4], z[4 \\
& , 4], z[5,5], z[0,7]) - 1/28 * \wedge^{\wedge}(z[0,1], z[0,3], z[1,3], z[3,3], z[3,4], z[4,4], z[0,5], \\
& z[4,7]) + 3/7 * \wedge^{\wedge}(z[0,1], z[0,3], z[1,3], z[3,3], z[3,4], z[4,4], z[1,5], z[3,7]) - 5/14 \\
& * \wedge^{\wedge}(z[0,1], z[0,3], z[1,3], z[3,3], z[3,4], z[4,4], z[2,5], z[2,7]) - 1/7 * \wedge^{\wedge}(z[0,1] \\
& , z[0,3], z[1,3], z[3,3], z[3,4], z[4,4], z[3,5], z[1,7]) + 3/28 * \wedge^{\wedge}(z[0,1], z[0,3], z[1 \\
& , 3], z[3,3], z[3,4], z[4,4], z[4,5], z[0,7]) - 2/7 * \wedge^{\wedge}(z[0,1], z[0,3], z[2,3], z[3,3], z \\
& [0,4], z[1,4], z[3,5], z[6,7]) + 2/7 * \wedge^{\wedge}(z[0,1], z[0,3], z[2,3], z[3,3], z[0,4], z[1,4] \\
& , z[4,5], z[5,7]) + 1/7 * \wedge^{\wedge}(z[0,1], z[0,3], z[2,3], z[3,3], z[0,4], z[2,4], z[1,5], z[7, \\
& 7]) + 3/7 * \wedge^{\wedge}(z[0,1], z[0,3], z[2,3], z[3,3], z[0,4], z[2,4], z[3,5], z[5,7]) - 4/7 * \wedge^{\wedge} \\
& (z[0,1], z[0,3], z[2,3], z[3,3], z[0,4], z[2,4], z[4,5], z[4,7]) - 1/7 * \wedge^{\wedge}(z[0,1], z[0, \\
& 3], z[2,3], z[3,3], z[0,4], z[3,4], z[0,5], z[7,7]) - 2/7 * \wedge^{\wedge}(z[0,1], z[0,3], z[2,3], z[\\
& 3,3], z[0,4], z[3,4], z[3,5], z[4,7]) + 3/7 * \wedge^{\wedge}(z[0,1], z[0,3], z[2,3], z[3,3], z[0,4], \\
& z[3,4], z[4,5], z[3,7]) + 93/560 * \wedge^{\wedge}(z[0,1], z[0,3], z[2,3], z[3,3], z[0,4], z[4,4], z[5,7] \\
& , z[0,5], z[6,7]) - 5/16 * \wedge^{\wedge}(z[0,1], z[0,3], z[2,3], z[3,3], z[0,4], z[4,4], z[1,5], z[5,7] \\
&) + 25/56 * \wedge^{\wedge}(z[0,1], z[0,3], z[2,3], z[3,3], z[0,4], z[4,4], z[2,5], z[4,7]) - 23/56 * \\
& \wedge^{\wedge}(z[0,1], z[0,3], z[2,3], z[3,3], z[0,4], z[4,4], z[3,5], z[3,7]) + 3/16 * \wedge^{\wedge}(z[0,1] \\
& , z[0,3], z[2,3], z[3,3], z[0,4], z[4,4], z[4,5], z[2,7]) - 43/560 * \wedge^{\wedge}(z[0,1], z[0,3], z \\
& [2,3], z[3,3], z[0,4], z[4,4], z[5,5], z[1,7]) + 3/280 * \wedge^{\wedge}(z[0,1], z[0,3], z[2,3], z[3, \\
& 3], z[1,4], z[2,4], z[0,5], z[7,7]) + 1/56 * \wedge^{\wedge}(z[0,1], z[0,3], z[2,3], z[3,3], z[1,4], z \\
& [2,4], z[1,5], z[6,7]) - 57/28 * \wedge^{\wedge}(z[0,1], z[0,3], z[2,3], z[3,3], z[1,4], z[2,4], z[2, \\
& 5], z[5,7]) + 69/28 * \wedge^{\wedge}(z[0,1], z[0,3], z[2,3], z[3,3], z[1,4], z[2,4], z[3,5], z[4,7]) \\
& - 37/56 * \wedge^{\wedge}(z[0,1], z[0,3], z[2,3], z[3,3], z[1,4], z[2,4], z[4,5], z[3,7]) + 57/280 * \\
& \wedge^{\wedge}(z[0,1], z[0,3], z[2,3], z[3,3], z[1,4], z[2,4], z[5,5], z[2,7]) + 37/140 * \wedge^{\wedge}(z[0, \\
& 1], z[0,3], z[2,3], z[3,3], z[1,4], z[3,4], z[0,5], z[6,7]) + 9/28 * \wedge^{\wedge}(z[0,1], z[0,3], z \\
& [2,3], z[3,3], z[1,4], z[3,4], z[1,5], z[5,7]) + 13/14 * \wedge^{\wedge}(z[0,1], z[0,3], z[2,3], z[3, \\
& 3], z[1,4], z[3,4], z[2,5], z[4,7]) - 23/14 * \wedge^{\wedge}(z[0,1], z[0,3], z[2,3], z[3,3], z[1,4], \\
& z[3,4], z[3,5], z[3,7]) + 5/28 * \wedge^{\wedge}(z[0,1], z[0,3], z[2,3], z[3,3], z[1,4], z[3,4], z[4, \\
& 5], z[2,7]) - 1/20 * \wedge^{\wedge}(z[0,1], z[0,3], z[2,3], z[3,3], z[1,4], z[3,4], z[5,5], z[1,7]) - \\
& 67/280 * \wedge^{\wedge}(z[0,1], z[0,3], z[2,3], z[3,3], z[1,4], z[4,4], z[0,5], z[5,7]) - 17/56 * \\
& \wedge^{\wedge}(z[0,1], z[0,3], z[2,3], z[3,3], z[1,4], z[4,4], z[1,5], z[4,7]) + 17/28 * \wedge^{\wedge}(z[0,1] \\
&], z[0,3], z[2,3], z[3,3], z[1,4], z[4,4], z[2,5], z[3,7]) - 5/28 * \wedge^{\wedge}(z[0,1], z[0,3], z[\\
& 2,3], z[3,3], z[1,4], z[4,4], z[3,5], z[2,7]) + 5/56 * \wedge^{\wedge}(z[0,1], z[0,3], z[2,3], z[3,3] \\
& , z[1,4], z[4,4], z[4,5], z[1,7]) + 1/40 * \wedge^{\wedge}(z[0,1], z[0,3], z[2,3], z[3,3], z[1,4], z[4 \\
& , 4], z[5,5], z[0,7]) - 39/70 * \wedge^{\wedge}(z[0,1], z[0,3], z[2,3], z[3,3], z[2,4], z[3,4], z[0,5] \\
& , z[5,7]) + 11/14 * \wedge^{\wedge}(z[0,1], z[0,3], z[2,3], z[3,3], z[2,4], z[3,4], z[1,5], z[4,7]) - \\
& 18/7 * \wedge^{\wedge}(z[0,1], z[0,3], z[2,3], z[3,3], z[2,4], z[3,4], z[2,5], z[3,7]) + 24/7 * \wedge^{\wedge}(z \\
& [0,1], z[0,3], z[2,3], z[3,3], z[2,4], z[3,4], z[3,5], z[2,7]) - 17/14 * \wedge^{\wedge}(z[0,1], z[0, \\
& 3], z[2,3], z[3,3], z[2,4], z[3,4], z[4,5], z[1,7]) + 9/70 * \wedge^{\wedge}(z[0,1], z[0,3], z[2,3], z \\
& [3,3], z[2,4], z[3,4], z[5,5], z[0,7]) + 9/28 * \wedge^{\wedge}(z[0,1], z[0,3], z[2,3], z[3,3], z[2,4] \\
&], z[4,4], z[0,5], z[4,7]) + 2/7 * \wedge^{\wedge}(z[0,1], z[0,3], z[2,3], z[3,3], z[2,4], z[4,4], z[1 \\
& , 5], z[3,7]) - 9/14 * \wedge^{\wedge}(z[0,1], z[0,3], z[2,3], z[3,3], z[2,4], z[4,4], z[2,5], z[2,7]) \\
& + 1/28 * \wedge^{\wedge}(z[0,1], z[0,3], z[2,3], z[3,3], z[2,4], z[4,4], z[4,5], z[0,7]) - 1/7 * \wedge^{\wedge}(z \\
& [0,1], z[0,3], z[2,3], z[3,3], z[3,4], z[4,4], z[0,5], z[3,7]) - 1/7 * \wedge^{\wedge}(z[0,1], z[0,3] \\
& , z[2,3], z[3,3], z[3,4], z[4,4], z[1,5], z[2,7]) + 3/7 * \wedge^{\wedge}(z[0,1], z[0,3], z[2,3], z[3, \\
& 3], z[3,4], z[4,4], z[2,5], z[1,7]) - 1/7 * \wedge^{\wedge}(z[0,1], z[0,3], z[2,3], z[3,3], z[3,4], z[\\
& 4,4], z[3,5], z[0,7]) - 5/28 * \wedge^{\wedge}(z[0,1], z[1,3], z[2,3], z[3,3], z[0,4], z[1,4], z[1,5] \\
& , z[7,7]) + 5/7 * \wedge^{\wedge}(z[0,1], z[1,3], z[2,3], z[3,3], z[0,4], z[1,4], z[2,5], z[6,7]) - 9/ \\
& 14 * \wedge^{\wedge}(z[0,1], z[1,3], z[2,3], z[3,3], z[0,4], z[1,4], z[3,5], z[5,7]) + 1/7 * \wedge^{\wedge}(z[0, \\
& 1], z[1,3], z[2,3], z[3,3], z[0,4], z[1,4], z[4,5], z[4,7]) - 1/28 * \wedge^{\wedge}(z[0,1], z[1,3], z \\
& [2,3], z[3,3], z[0,4], z[1,4], z[5,5], z[3,7]) + 87/560 * \wedge^{\wedge}(z[0,1], z[1,3], z[2,3], z[3 \\
& , 3], z[0,4], z[2,4], z[0,5], z[7,7]) - 75/112 * \wedge^{\wedge}(z[0,1], z[1,3], z[2,3], z[3,3], z[0,4] \\
&], z[2,4], z[1,5], z[6,7]) + 15/56 * \wedge^{\wedge}(z[0,1], z[1,3], z[2,3], z[3,3], z[0,4], z[2,4], z \\
& [2,5], z[5,7]) - 3/56 * \wedge^{\wedge}(z[0,1], z[1,3], z[2,3], z[3,3], z[0,4], z[2,4], z[3,5], z[4,7] \\
&) + 39/112 * \wedge^{\wedge}(z[0,1], z[1,3], z[2,3], z[3,3], z[0,4], z[2,4], z[4,5], z[3,7]) - 27/560 \\
& * \wedge^{\wedge}(z[0,1], z[1,3], z[2,3], z[3,3], z[0,4], z[2,4], z[5,5], z[2,7]) + 33/280 * \wedge^{\wedge}(z[0 \\
& , 1], z[1,3], z[2,3], z[3,3], z[0,4], z[3,4], z[0,5], z[6,7]) + 3/8 * \wedge^{\wedge}(z[0,1], z[1,3], z \\
& [2,3], z[3,3], z[0,4], z[3,4], z[1,5], z[5,7]) - 19/28 * \wedge^{\wedge}(z[0,1], z[1,3], z[2,3], z[3,
\end{aligned}$$

$$\begin{aligned}
& 3], z[0, 4], z[3, 4], z[2, 5], z[4, 7]) + 3/4 * \wedge'(z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[3, 5], z[3, 7]) - 39/56 * \wedge'(z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 5], z[2, 7]) + 37/280 * \wedge'(z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[5, 5], z[1, 7]) - 69/224 * \wedge'(z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[5, 7]) + 157/224 * \wedge'(z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[4, 7]) - 97/112 * \wedge'(z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 7]) + 69/112 * \wedge'(z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[3, 5], z[2, 7]) - 41/224 * \wedge'(z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[4, 5], z[1, 7]) + 9/224 * \wedge'(z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[5, 5], z[0, 7]) - 183/280 * \wedge'(z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[6, 7]) + 165/56 * \wedge'(z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[5, 7]) - 9/4 * \wedge'(z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[4, 7]) - 3/28 * \wedge'(z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 5], z[3, 7]) + 9/56 * \wedge'(z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 5], z[2, 7]) - 27/280 * \wedge'(z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[5, 5], z[1, 7]) + 3/140 * \wedge'(z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[5, 7]) - 79/28 * \wedge'(z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[4, 7]) + 55/14 * \wedge'(z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[2, 5], z[3, 7]) - 27/14 * \wedge'(z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[3, 5], z[2, 7]) + 27/28 * \wedge'(z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[4, 5], z[1, 7]) - 23/140 * \wedge'(z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[5, 5], z[0, 7]) + 9/14 * \wedge'(z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[4, 7]) - 4/7 * \wedge'(z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[3, 7]) - 1/14 * \wedge'(z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[4, 5], z[0, 7]) + 15/28 * \wedge'(z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 7]) + 6/7 * \wedge'(z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[3, 7]) - 3/2 * \wedge'(z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[2, 5], z[2, 7]) + 3/28 * \wedge'(z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[4, 5], z[0, 7]) - 6/7 * \wedge'(z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[4, 4], z[1, 5], z[2, 7]) - 4/7 * \wedge'(z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[3, 4], z[4, 4], z[1, 5], z[1, 7]) + 1/7 * \wedge'(z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[3, 4], z[4, 4], z[2, 5], z[0, 7]) - 1/7 * \wedge'(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[3, 5], z[7, 7]) + 4/7 * \wedge'(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[4, 5], z[6, 7]) - 3/7 * \wedge'(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[5, 5], z[5, 7]) - 6/7 * \wedge'(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[4, 5], z[5, 7]) + 6/7 * \wedge'(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[5, 5], z[4, 7]) + 1/14 * \wedge'(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 5], z[1, 5], z[7, 7]) + 4/7 * \wedge'(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 5], z[3, 4], z[4, 7]) - 9/14 * \wedge'(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[3, 4], z[5, 5], z[3, 7]) - 9/224 * \wedge'(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[7, 7]) + 41/224 * \wedge'(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[6, 7]) - 69/112 * \wedge'(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[2, 5], z[5, 7]) + 97/112 * \wedge'(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[3, 5], z[4, 7]) - 157/224 * \wedge'(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[4, 5], z[3, 7]) + 69/224 * \wedge'(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[5, 5], z[2, 7]) - 3/28 * \wedge'(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[1, 5], z[7, 7]) + 3/2 * \wedge'(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 5], z[5, 7]) - 6/7 * \wedge'(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[4, 5], z[4, 7]) - 15/28 * \wedge'(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[5, 5], z[2, 7]) + 23/140 * \wedge'(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 4], z[0, 5], z[7, 7]) - 27/28 * \wedge'(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[2, 3], z[1, 4], z[3, 4], z[1, 5], z[6, 7]) + 27/14 * \wedge'(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[2, 5], z[5, 7]) - 55/14 * \wedge'(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[3, 5], z[4, 7]) + 79/28 * \wedge'(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[4, 5], z[3, 7]) - 3/140 * \wedge'(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[5, 5], z[2, 7]) - 37/280 * \wedge'(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[6, 7]) + 39/56 * \wedge'(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[1, 5], z[5, 7]) - 3/4 * \wedge'(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[2, 5], z[4, 7]) + 19/28 * \wedge'(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[3, 5], z[3, 7]) - 3/8 * \wedge'(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[4, 5], z[2, 7]) - 33/280 * \wedge'(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[5, 5], z[1, 7]) + 27/280 * \wedge'(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[6, 7]) - 9/56 * \wedge'(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[5, 7]) + 3/28 * \wedge'(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[2, 5], z[4, 7]) + 9/4 * \wedge'(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[3, 5], z[3, 7]) - 165/56 * \wedge'(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[4, 5], z[2, 7]) + 183/280 * \wedge'(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[5, 5], z[1, 7]) + 27/560 * \wedge'(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[5, 7]) - 39/112 * \wedge'(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[4, 7]) + 3/56 * \wedge'(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[2, 5], z[3, 7]) - 15/56 * \wedge'(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[4, 5], z[1, 7]) - 87/560 * \wedge'(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[5, 5], z[0, 7]) + 1/28 * \wedge'(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[4, 7]) - 1/7 * \wedge'(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[3, 7]) + 9/14 * \wedge'(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[2, 5]
\end{aligned}$$

$$\begin{aligned}
&], z[2, 7]) - 5/7 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[3, 5], z[1, 7]) + 5/ \\
&28 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[4, 5], z[0, 7]) + 1/7 * \&^{\wedge}(z[1, \\
&1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[7, 7]) - 3/7 * \&^{\wedge}(z[1, 1], z[0, 3], z[\\
&1, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[6, 7]) + 1/7 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3], \\
&z[0, 4], z[1, 4], z[4, 5], z[5, 7]) + 1/7 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[1, 4 \\
&], z[5, 5], z[4, 7]) - 1/28 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[\\
&7, 7]) + 9/14 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[5, 7]) - 2/7 * \\
&\&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 5], z[4, 7]) - 9/28 * \&^{\wedge}(z[1, 1] \\
&, z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[5, 5], z[3, 7]) - 1/40 * \&^{\wedge}(z[1, 1], z[0, 3], z[1 \\
&, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[7, 7]) - 5/56 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3], \\
&z[0, 4], z[3, 4], z[1, 5], z[6, 7]) + 5/28 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[3, \\
&4], z[2, 5], z[5, 7]) - 17/28 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[3, 5], \\
&z[4, 7]) + 17/56 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 5], z[3, 7]) + 67 \\
&/280 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[5, 5], z[2, 7]) + 43/560 * \&^{\wedge} \\
&(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[6, 7]) - 3/16 * \&^{\wedge}(z[1, 1], z[0 \\
&, 3], z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[5, 7]) + 23/56 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[\\
&3, 3], z[0, 4], z[4, 4], z[2, 5], z[4, 7]) - 25/56 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[\\
&0, 4], z[4, 4], z[3, 5], z[3, 7]) + 5/16 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[4, 4] \\
&, z[4, 5], z[2, 7]) - 93/560 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[5, 5], z \\
&[1, 7]) - 9/70 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[7, 7]) + 17/ \\
&14 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[6, 7]) - 24/7 * \&^{\wedge}(z[1 \\
&, 1], z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[5, 7]) + 18/7 * \&^{\wedge}(z[1, 1], z[0, 3], \\
&z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 5], z[4, 7]) - 11/14 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3 \\
&, 3], z[1, 4], z[2, 4], z[4, 5], z[3, 7]) + 39/70 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[1, 4] \\
&, z[2, 4], z[5, 5], z[2, 7]) + 1/20 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[3, 4], z[0 \\
&, 5], z[6, 7]) - 5/28 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[5, 7]) \\
&+ 23/14 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[3, 5], z[3, 7]) - 9/28 * \&^{\wedge}(z[1, 1] \\
&, z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[4, 5], z[2, 7]) - 37/140 * \&^{\wedge}(z[1, 1], z[0, 3], z \\
&[1, 3], z[3, 3], z[1, 4], z[3, 4], z[5, 5], z[1, 7]) - 3/7 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3] \\
&, z[1, 4], z[4, 4], z[1, 5], z[4, 7]) + 2/7 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[4, \\
&4], z[2, 5], z[3, 7]) + 1/7 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[5, 5], z[\\
&0, 7]) - 57/280 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[5, 7]) + 37/ \\
&56 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[4, 7]) - 69/28 * \&^{\wedge}(z[\\
&1, 1], z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[2, 5], z[3, 7]) + 57/28 * \&^{\wedge}(z[1, 1], z[0, 3] \\
&], z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[3, 5], z[2, 7]) - 1/56 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[\\
&3, 3], z[2, 4], z[3, 4], z[4, 5], z[1, 7]) - 3/280 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[2, 4] \\
&], z[3, 4], z[5, 5], z[0, 7]) + 4/7 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[1 \\
&, 5], z[3, 7]) - 3/7 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[2, 5], z[2, 7]) - \\
&1/7 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[4, 5], z[0, 7]) - 2/7 * \&^{\wedge}(z[1 \\
&, 1], z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 7]) + 2/7 * \&^{\wedge}(z[1, 1], z[0, 3], z \\
&[1, 3], z[3, 3], z[3, 4], z[4, 4], z[2, 5], z[1, 7]) - 3/28 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[3, 3] \\
&], z[0, 4], z[1, 4], z[1, 5], z[7, 7]) + 1/7 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[1 \\
&, 4], z[2, 5], z[6, 7]) + 5/14 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 5], \\
&z[5, 7]) - 3/7 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 5], z[4, 7]) + 1/28 \\
&* \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[5, 5], z[3, 7]) + 67/560 * \&^{\wedge}(z[1 \\
&, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[7, 7]) - 39/112 * \&^{\wedge}(z[1, 1], z[0, 3] \\
&], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[6, 7]) + 27/56 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z \\
&[3, 3], z[0, 4], z[2, 4], z[2, 5], z[5, 7]) - 79/56 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, \\
&4], z[2, 4], z[3, 5], z[4, 7]) + 21/16 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], \\
&z[4, 5], z[3, 7]) - 87/560 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[5, 5], z[\\
&2, 7]) - 13/280 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[6, 7]) + 31/ \\
&56 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[5, 7]) - 33/28 * \&^{\wedge}(z[\\
&1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[4, 7]) + 55/28 * \&^{\wedge}(z[1, 1], z[0, 3] \\
&], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[3, 5], z[3, 7]) - 85/56 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z \\
&[3, 3], z[0, 4], z[3, 4], z[4, 5], z[2, 7]) + 9/40 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4] \\
&], z[3, 4], z[5, 5], z[1, 7]) - 153/1120 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 4] \\
&], z[0, 5], z[5, 7]) + 61/224 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], \\
&z[4, 7]) - 33/112 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 7]) + 5 \\
&/112 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[3, 5], z[2, 7]) + 23/224 * \&^{\wedge} \\
&(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[4, 5], z[1, 7]) + 13/1120 * \&^{\wedge}(z[1, 1], \\
&z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[5, 5], z[0, 7]) - 13/56 * \&^{\wedge}(z[1, 1], z[0, 3], z[2 \\
&, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[6, 7]) + 3/56 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[3, 3], \\
&z[1, 4], z[2, 4], z[1, 5], z[5, 7]) + 9/4 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4] \\
&], z[2, 5], z[4, 7]) - 61/28 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 5], z \\
&[3, 7]) + 15/56 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 5], z[2, 7]) - 9/ \\
&56 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[5, 5], z[1, 7]) + 1/7 * \&^{\wedge}(z[1, \\
&1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[5, 7]) - \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3]
\end{aligned}$$

$$\begin{aligned}
& ,z[3,3],z[1,4],z[3,4],z[1,5],z[4,7])+'&^{'(z[1,1],z[0,3],z[2,3],z[3,3],z[1,4],z[3,4],z[4,5],z[1,7])-1/7*'}&^{'(z[1,1],z[0,3],z[2,3],z[3,3],z[1,4],z[3,4],z[5,5],z[0,7])+3/14*'}&^{'(z[1,1],z[0,3],z[2,3],z[3,3],z[1,4],z[4,4],z[0,5],z[4,7])-3/14*'}&^{'(z[1,1],z[0,3],z[2,3],z[3,3],z[1,4],z[4,4],z[4,5],z[0,7])+5/28*'}&^{'(z[1,1],z[0,3],z[2,3],z[3,3],z[2,4],z[3,4],z[0,5],z[4,7])+3/2*'}&^{'(z[1,1],z[0,3],z[2,3],z[3,3],z[2,4],z[3,4],z[2,5],z[2,7])-2*'}&^{'(z[1,1],z[0,3],z[2,3],z[3,3],z[2,4],z[3,4],z[3,5],z[1,7])+9/28*'}&^{'(z[1,1],z[0,3],z[2,3],z[3,3],z[2,4],z[3,4],z[4,5],z[0,7])-2/7*'}&^{'(z[1,1],z[0,3],z[2,3],z[3,3],z[2,4],z[4,4],z[0,5],z[3,7])+2/7*'}&^{'(z[1,1],z[0,3],z[2,3],z[3,3],z[2,4],z[4,4],z[3,5],z[0,7])+1/7*'}&^{'(z[1,1],z[0,3],z[2,3],z[3,3],z[3,4],z[4,4],z[0,5],z[2,7])-1/7*'}&^{'(z[1,1],z[0,3],z[2,3],z[3,3],z[3,4],z[4,4],z[2,5],z[0,7])-37/280*'}&^{'(z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[1,4],z[0,5],z[7,7])+65/56*'}&^{'(z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[1,4],z[1,5],z[6,7])-81/28*'}&^{'(z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[1,4],z[2,5],z[5,7])+11/4*'}&^{'(z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[1,4],z[3,5],z[4,7])-61/56*'}&^{'(z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[1,4],z[4,5],z[3,7])+57/280*'}&^{'(z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[1,4],z[5,5],z[2,7])-33/280*'}&^{'(z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[2,4],z[0,5],z[6,7])-33/56*'}&^{'(z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[2,4],z[1,5],z[5,7])+87/28*'}&^{'(z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[2,4],z[2,5],z[4,7])-93/28*'}&^{'(z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[2,4],z[3,5],z[3,7])+9/8*'}&^{'(z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[2,4],z[4,5],z[2,7])-57/280*'}&^{'(z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[2,4],z[5,5],z[1,7])+9/70*'}&^{'(z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[3,4],z[0,5],z[5,7])-1/2*'}&^{'(z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[3,4],z[1,5],z[4,7])+1/2*'}&^{'(z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[3,4],z[4,5],z[1,7])-9/70*'}&^{'(z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[3,4],z[5,5],z[0,7])+11/56*'}&^{'(z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[4,7])-1/2*'}&^{'(z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[4,4],z[1,5],z[3,7])+3/4*'}&^{'(z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[4,4],z[2,5],z[2,7])-1/2*'}&^{'(z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[4,4],z[3,5],z[1,7])+3/56*'}&^{'(z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[4,4],z[4,5],z[0,7])+51/56*'}&^{'(z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[2,4],z[0,5],z[5,7])-99/56*'}&^{'(z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[2,4],z[1,5],z[4,7])-69/28*'}&^{'(z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[2,4],z[3,5],z[2,7])-153/56*'}&^{'(z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[2,4],z[4,5],z[1,7])+33/56*'}&^{'(z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[2,4],z[5,5],z[0,7])-13/14*'}&^{'(z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[3,4],z[1,5],z[4,7])+4*'}&^{'(z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[3,4],z[1,5],z[3,7])-3*'}&^{'(z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[3,4],z[3,3],z[1,4],z[3,4],z[4,5],z[0,7])-2/7*'}&^{'(z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[4,4],z[0,5],z[3,7])+2/7*'}&^{'(z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[4,4],z[3,5],z[0,7])+3/7*'}&^{'(z[1,1],z[1,3],z[2,3],z[3,3],z[2,4],z[3,4],z[0,5],z[3,7])-3*'}&^{'(z[1,1],z[1,3],z[2,3],z[3,3],z[2,4],z[3,4],z[1,5],z[2,7])+3*'}&^{'(z[1,1],z[1,3],z[2,3],z[3,3],z[2,4],z[3,4],z[2,5],z[1,7])-3/7*'}&^{'(z[1,1],z[1,3],z[2,3],z[3,3],z[2,4],z[3,4],z[3,5],z[0,7])+3/7*'}&^{'(z[1,1],z[1,3],z[2,3],z[3,3],z[2,4],z[4,4],z[0,5],z[2,7])-3/7*'}&^{'(z[1,1],z[1,3],z[2,3],z[3,3],z[2,4],z[4,4],z[2,5],z[0,7])-2/7*'}&^{'(z[1,1],z[1,3],z[2,3],z[3,3],z[3,4],z[3,4],z[1,5],z[4,4],z[1,5],z[0,7]);} \\
\text{ww162} & := 3/2*'}&^{'(z[0,1],z[0,3],z[1,3],z[2,3],z[0,4],z[2,4],z[3,5],z[7,7])-3*'}&^{'(z[0,1],z[0,3],z[1,3],z[2,3],z[0,4],z[2,4],z[4,5],z[6,7])+3/2*'}&^{'(z[0,1],z[0,3],z[1,3],z[2,3],z[0,4],z[2,4],z[5,5],z[5,7])-'&^{'(z[0,1],z[0,3],z[1,3],z[2,3],z[0,4],z[3,4],z[2,5],z[7,7])+3*'}&^{'(z[0,1],z[0,3],z[1,3],z[2,3],z[0,4],z[3,4],z[4,5],z[5,7])-2*'}&^{'(z[0,1],z[0,3],z[1,3],z[2,3],z[0,4],z[3,4],z[5,5],z[4,7])-31/48*'}&^{'(z[0,1],z[0,3],z[1,3],z[2,3],z[0,4],z[4,4],z[1,5],z[7,7])+43/12*'}&^{'(z[0,1],z[0,3],z[1,3],z[2,3],z[0,4],z[4,4],z[2,5],z[6,7])-43/8*'}&^{'(z[0,1],z[0,3],z[1,3],z[2,3],z[0,4],z[4,4],z[3,5],z[5,7])+31/12*'}&^{'(z[0,1],z[0,3],z[1,3],z[2,3],z[0,4],z[4,4],z[3,5],z[0,4],z[4,4],z[5,7])-7/48*'}&^{'(z[0,1],z[0,3],z[1,3],z[2,3],z[1,4],z[2,4],z[2,5],z[7,7])+6*'}&^{'(z[0,1],z[0,3],z[1,3],z[2,3],z[1,4],z[2,4],z[4,5],z[5,7])-4*'}&^{'(z[0,1],z[0,3],z[1,3],z[2,3],z[1,4],z[2,4],z[5,5],z[4,7])+2*'}&^{'(z[0,1],z[0,3],z[1,3],z[2,3],z[1,4],z[3,4],z[1,5],z[7,7])-8*'}&^{'(z[0,1],z[0,3],z[1,3],z[2,3],z[1,4],z[3,4],z[4,5],z[4,7])+6*'}&^{'(z[0,1],z[0,3],z[1,3],z[2,3],z[1,4],z[3,4],z[5,5],z[3,7])+5/6*'}&^{'(z[0,1],z[0,3],z[1,3],z[2,3],z[1,4],z[4,4],z[0,5],z[7,7])-43/12*'}&^{'(z[0,1],z[0,3],z[1,3],z[2,3],z[1,4],z[4,4],z[1,5],z[6,7])+43/6*'}&^{'(z[0,1],z[0,3],z[1,3],z[2,3],z[1,4],z[4,4],z[3,5],z[4,7])-25/6*'}&^{'(z[0,1],z[0,3],z[1,3],z[2,3],z[1,4],z[4,4],z[4,5],z[3,7])-1/4*'}&^{'(z[0,1],z[0,3],z[1,3],z[2,3],z[1,3],z[2,3],z[2,4],z[3,4],z[1,5],z[7,7])+17/8*'}&^{'(z[0,1],z[0,3],z[1,3],z[2,3],z[2,4],z[3,4],z[1,5],z[6,7])-17/4*'}&^{'(z[0,1],z[0,3],z[1,3],z[2,3],z[2,4],z[3,4],z[2,5],z[5,7])+17/4*'}&^{'(z[0,1],z[0,3],z[1,3],z[2,3],z[2,4],z[3,4],z[3,5],z[
\end{aligned}$$

$$\begin{aligned}
& 5), z[4, 7]) + 35/6 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[3, 5], z[3, 7]) - \backslash \\
& 5/4 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[4, 5], z[2, 7]) - 3/4 * \&^{\wedge}(z[1 \\
& , 1], z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[5, 5], z[1, 7]) - 3/10 * \&^{\wedge}(z[1, 1], z[0, 3], \\
& z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[5, 7]) + 3/4 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3 \\
&], z[1, 4], z[4, 4], z[1, 5], z[4, 7]) - 1/2 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[4 \\
& , 4], z[2, 5], z[3, 7]) + 1/20 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[5, 5], \\
& z[0, 7]) + 1/40 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[5, 7]) - 13/ \\
& 8 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[4, 7]) + 21/4 * \&^{\wedge}(z[1, \\
& 1], z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[2, 5], z[3, 7]) - 25/4 * \&^{\wedge}(z[1, 1], z[0, 3], z \\
& [1, 3], z[3, 3], z[2, 4], z[3, 4], z[3, 5], z[2, 7]) + 25/8 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3 \\
&], z[2, 4], z[3, 4], z[4, 5], z[1, 7]) - 21/40 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[2, 4], z \\
& [3, 4], z[5, 5], z[0, 7]) + 9/8 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5] \\
& , z[4, 7]) - 2 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[3, 7]) + 3/4 * \\
& ' \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[2, 5], z[2, 7]) + 1/8 * \&^{\wedge}(z[1, 1], \\
& z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[4, 5], z[0, 7]) - 5/6 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3 \\
&], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 7]) + 3/2 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[3 \\
& , 4], z[4, 4], z[1, 5], z[2, 7]) - 1/2 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[4, 4], z \\
& [2, 5], z[1, 7]) - 1/6 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[3, 5], z[0, 7] \\
&) - 1/6 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[7, 7]) - 11/6 * \&^{\wedge}(\\
& z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[6, 7]) + 4 * \&^{\wedge}(z[1, 1], z[0, 3], \\
& z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 7]) - 11/6 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[3, \\
& 3], z[0, 4], z[1, 4], z[4, 5], z[4, 7]) - 1/6 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[\\
& 1, 4], z[5, 5], z[3, 7]) - 1/16 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5] \\
& , z[7, 7]) + 47/16 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[6, 7]) - \backslash \\
& 25/8 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[5, 7]) - 13/8 * \&^{\wedge}(z \\
& [1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[4, 7]) + 19/16 * \&^{\wedge}(z[1, 1], z[0, \\
& 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 5], z[3, 7]) + 11/16 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], \\
& z[3, 3], z[0, 4], z[2, 4], z[5, 5], z[2, 7]) - 1/120 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0 \\
& , 4], z[3, 4], z[0, 5], z[6, 7]) - 19/8 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 4], \\
& z[1, 5], z[5, 7]) + 25/12 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[4 \\
& , 7]) + 43/12 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[3, 5], z[3, 7]) - 31/8 * \\
& ' \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 5], z[2, 7]) + 71/120 * \&^{\wedge}(z[1, \\
& 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[5, 5], z[1, 7]) - 41/160 * \&^{\wedge}(z[1, 1], z[0, 3] \\
& , z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[5, 7]) + 181/96 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[0 \\
& , 4], z[4, 4], z[2, 5], z[3, 7]) + 19/16 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 4] \\
& , z[3, 5], z[2, 7]) + 29/96 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[4, 5], z[\\
& 1, 7]) - 67/480 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[5, 5], z[0, 7]) - 79/ \\
& 40 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[6, 7]) - 17/8 * \&^{\wedge}(z[1 \\
& , 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[5, 7]) + 53/4 * \&^{\wedge}(z[1, 1], z[0, 3], \\
& z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[4, 7]) - 65/4 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[3, \\
& 3], z[1, 4], z[2, 4], z[3, 5], z[3, 7]) + 89/8 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z \\
& [2, 4], z[4, 5], z[2, 7]) - 161/40 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[5 \\
& , 5], z[1, 7]) + 16/5 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[5, 7]) \\
& - 4 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[4, 7]) + 4/5 * \&^{\wedge}(z[1, \\
& 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[5, 5], z[0, 7]) - 3/4 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[\\
& 2, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[4, 7]) + \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[1, \\
& 4], z[4, 4], z[1, 5], z[3, 7]) - 1/4 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[\\
& 4, 5], z[0, 7]) - 3/2 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 7]) \\
& + 2 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[3, 7]) - 1/2 * \&^{\wedge}(z[1, \\
& 1], z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[4, 5], z[0, 7]) + 1/2 * \&^{\wedge}(z[1, 1], z[0, 3], z[\\
& 2, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 7]) - \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[3, \\
& 4], z[4, 4], z[1, 5], z[1, 7]) + 1/2 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[3, 4], z[4, 4], z[\\
& 2, 5], z[0, 7]) + 7/24 * \&^{\wedge}(z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[0, 5], z[7, 7] \\
&) - 25/24 * \&^{\wedge}(z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[6, 7]) + 21/4 * \\
& ' \&^{\wedge}(z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[5, 7]) - 113/12 * \&^{\wedge}(z[1, \\
& 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 7]) + 139/24 * \&^{\wedge}(z[1, 1], z[1, 3] \\
& , z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 5], z[3, 7]) - 7/8 * \&^{\wedge}(z[1, 1], z[1, 3], z[2, 3], z[3, \\
& 3], z[0, 4], z[1, 4], z[5, 5], z[2, 7]) - 1/2 * \&^{\wedge}(z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[\\
& 2, 4], z[0, 5], z[6, 7]) - 17/8 * \&^{\wedge}(z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5] \\
& , z[5, 7]) + \&^{\wedge}(z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[4, 7]) + 29/4 * \\
& ' \&^{\wedge}(z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[3, 7]) - 13/2 * \&^{\wedge}(z[1, 1] \\
& , z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 5], z[2, 7]) + 7/8 * \&^{\wedge}(z[1, 1], z[1, 3], z[2, \\
& 3], z[3, 3], z[0, 4], z[2, 4], z[5, 5], z[1, 7]) + 1/4 * \&^{\wedge}(z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[\\
& 0, 4], z[3, 4], z[0, 5], z[5, 7]) + 25/6 * \&^{\wedge}(z[1, 1], z[1, 3], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 4], \\
& z[1, 5], z[4, 7]) - 43/6 * \&^{\wedge}(z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[3 \\
& , 7]) + 43/12 * \&^{\wedge}(z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 5], z[1, 7]) - 5/6 * \\
& ' \&^{\wedge}(z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[5, 5], z[0, 7]) + 7/48 * \&^{\wedge}(z[1, 1]
\end{aligned}$$

$$\begin{aligned}
& ,z[1,3],z[3,3],z[1,4],z[2,4],z[4,5],z[4,7])+3*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[3,3] \\
& ,z[1,4],z[2,4],z[5,5],z[3,7])-16/15*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[3,3],z[1,4],z[3,4],z[0,5],z[7,7])+16/3*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[3,3],z[1,4],z[3,4],z[4,5],z[3,7])-64/15*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[3,3],z[1,4],z[3,4],z[5,5],z[2,7])-\backslash \\
& 23/45*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[3,3],z[1,4],z[4,4],z[0,5],z[6,7])+5*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[3,3],z[1,4],z[4,4],z[2,5],z[5,7])-50/9*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[3,3],z[1,4],z[4,4],z[2,5],z[5,7])-20/9*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[3,3],z[1,4],z[4,4],z[2,5],z[5,7])+11/3*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[3,3],z[1,4],z[4,4],z[4,5],z[2,7])-17/45*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[3,3],z[1,4],z[4,4],z[5,5],z[1,7])+151/30*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[3,3],z[2,4],z[3,4],z[0,5],z[6,7])-79/6*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[3,3],z[2,4],z[3,4],z[1,5],z[5,7])+55/3*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[3,3],z[2,4],z[3,4],z[2,5],z[4,7])-43/3*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[3,3],z[2,4],z[3,4],z[3,5],z[3,7])+7/6*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[3,3],z[2,4],z[3,4],z[4,5],z[2,7])+89/30*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[3,3],z[2,4],z[3,4],z[5,5],z[1,7])-4/3*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[3,3],z[2,4],z[4,4],z[0,5],z[5,7])-7/6*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[3,3],z[2,4],z[4,4],z[1,5],z[4,7])+10/3*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[3,3],z[2,4],z[4,4],z[2,5],z[3,7])+7/3*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[3,3],z[2,4],z[4,4],z[4,5],z[1,7])+1/6*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[3,3],z[2,4],z[4,4],z[5,5],z[0,7])+11/18*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[3,3],z[3,4],z[4,4],z[0,5],z[4,7])+14/9*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[3,3],z[3,4],z[4,4],z[1,5],z[3,7])-5*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[3,3],z[3,4],z[4,4],z[2,5],z[2,7])+26/9*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[3,3],z[3,4],z[4,4],z[3,5],z[1,7])-1/18*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[3,3],z[3,4],z[4,4],z[4,5],z[0,7])+4/9*'\&^{\wedge}'(z[0,1],z[0,3],z[2,3],z[3,3],z[0,4],z[1,4],z[2,5],z[7,7])-4/3*'\&^{\wedge}'(z[0,1],z[0,3],z[2,3],z[3,3],z[0,4],z[1,4],z[4,5],z[4,7])+8/9*'\&^{\wedge}'(z[0,1],z[0,3],z[2,3],z[3,3],z[0,4],z[1,4],z[5,5],z[4,7])-1/3*'\&^{\wedge}'(z[0,1],z[0,3],z[2,3],z[3,3],z[0,4],z[2,4],z[1,5],z[7,7])+4/3*'\&^{\wedge}'(z[0,1],z[0,3],z[2,3],z[3,3],z[0,4],z[2,4],z[4,5],z[4,7])-'&^{\wedge}'(z[0,1],z[0,3],z[2,3],z[3,3],z[0,4],z[2,4],z[5,5],z[3,7])-1/15*'\&^{\wedge}'(z[0,1],z[0,3],z[2,3],z[3,3],z[0,4],z[3,4],z[0,5],z[7,7])+2/3*'\&^{\wedge}'(z[0,1],z[0,3],z[2,3],z[3,3],z[0,4],z[3,4],z[3,5],z[4,7])-'&^{\wedge}'(z[0,1],z[0,3],z[2,3],z[3,3],z[0,4],z[3,4],z[4,5],z[3,7])+2/5*'\&^{\wedge}'(z[0,1],z[0,3],z[2,3],z[3,3],z[0,4],z[3,4],z[5,5],z[2,7])-5/18*'\&^{\wedge}'(z[0,1],z[0,3],z[2,3],z[3,3],z[0,4],z[4,4],z[0,5],z[6,7])+17/12*'\&^{\wedge}'(z[0,1],z[0,3],z[2,3],z[3,3],z[0,4],z[4,4],z[1,5],z[5,7])-4/3*'\&^{\wedge}'(z[0,1],z[0,3],z[2,3],z[3,3],z[0,4],z[4,4],z[2,5],z[4,7])-19/18*'\&^{\wedge}'(z[0,1],z[0,3],z[2,3],z[3,3],z[0,4],z[4,4],z[4,5],z[2,7])-7/12*'\&^{\wedge}'(z[0,1],z[0,3],z[2,3],z[3,3],z[0,4],z[4,4],z[5,5],z[1,7])+7/10*'\&^{\wedge}'(z[0,1],z[0,3],z[2,3],z[3,3],z[1,4],z[2,4],z[0,5],z[7,7])-17/6*'\&^{\wedge}'(z[0,1],z[0,3],z[2,3],z[3,3],z[1,4],z[2,4],z[1,5],z[6,7])+17/3*'\&^{\wedge}'(z[0,1],z[0,3],z[2,3],z[3,3],z[1,4],z[2,4],z[2,5],z[5,7])-7*'\&^{\wedge}'(z[0,1],z[0,3],z[2,3],z[3,3],z[1,4],z[2,4],z[3,5],z[4,7])+29/6*'\&^{\wedge}'(z[0,1],z[0,3],z[2,3],z[3,3],z[1,4],z[2,4],z[4,5],z[3,7])-41/30*'\&^{\wedge}'(z[0,1],z[0,3],z[2,3],z[3,3],z[1,4],z[2,4],z[5,5],z[2,7])+'&^{\wedge}'(z[0,1],z[0,3],z[2,3],z[3,3],z[1,4],z[3,4],z[0,5],z[6,7])+1/3*'\&^{\wedge}'(z[0,1],z[0,3],z[2,3],z[3,3],z[1,4],z[3,4],z[1,5],z[5,7])-\backslash \\
& 38/9*'\&^{\wedge}'(z[0,1],z[0,3],z[2,3],z[3,3],z[1,4],z[3,4],z[2,5],z[4,7])+6*'\&^{\wedge}'(z[0,1],z[0,3],z[2,3],z[3,3],z[1,4],z[3,4],z[3,5],z[3,7])-17/3*'\&^{\wedge}'(z[0,1],z[0,3],z[2,3],z[3,3],z[1,4],z[3,4],z[4,5],z[1,7])+17/30*'\&^{\wedge}'(z[0,1],z[0,3],z[2,3],z[3,3],z[1,4],z[4,4],z[0,5],z[5,7])-113/18*'\&^{\wedge}'(z[0,1],z[0,3],z[2,3],z[3,3],z[1,4],z[4,4],z[1,5],z[4,7])+103/9*'\&^{\wedge}'(z[0,1],z[0,3],z[2,3],z[3,3],z[1,4],z[4,4],z[2,5],z[3,7])-19/3*'\&^{\wedge}'(z[0,1],z[0,3],z[2,3],z[3,3],z[1,4],z[4,4],z[3,5],z[2,7])+11/18*'\&^{\wedge}'(z[0,1],z[0,3],z[2,3],z[3,3],z[1,4],z[4,4],z[4,5],z[1,7])-1/90*'\&^{\wedge}'(z[0,1],z[0,3],z[2,3],z[3,3],z[1,4],z[4,4],z[5,5],z[0,7])-98/15*'\&^{\wedge}'(z[0,1],z[0,3],z[2,3],z[3,3],z[2,4],z[3,4],z[0,5],z[5,7])+58/3*'\&^{\wedge}'(z[0,1],z[0,3],z[2,3],z[3,3],z[2,4],z[3,4],z[2,5],z[3,7])+52/3*'\&^{\wedge}'(z[0,1],z[0,3],z[2,3],z[3,3],z[2,4],z[3,4],z[3,5],z[2,7])-10/3*'\&^{\wedge}'(z[0,1],z[0,3],z[2,3],z[3,3],z[2,4],z[3,4],z[4,5],z[1,7])-22/15*'\&^{\wedge}'(z[0,1],z[0,3],z[2,3],z[3,3],z[2,4],z[3,4],z[5,5],z[0,7])+5/2*'\&^{\wedge}'(z[0,1],z[0,3],z[2,3],z[3,3],z[2,4],z[4,4],z[0,5],z[4,7])-8/3*'\&^{\wedge}'(z[0,1],z[0,3],z[2,3],z[3,3],z[2,4],z[4,4],z[1,5],z[3,7])-'&^{\wedge}'(z[0,1],z[0,3],z[2,3],z[3,3],z[2,4],z[4,4],z[2,5],z[2,7])+7/6*'\&^{\wedge}'(z[0,1],z[0,3],z[2,3],z[3,3],z[2,4],z[4,4],z[4,5],z[0,7])-14/9*'\&^{\wedge}'(z[0,1],z[0,3],z[2,3],z[3,3],z[3,4],z[4,4],z[0,5],z[3,7])+2*'\&^{\wedge}'(z[0,1],z[0,3],z[2,3],z[3,3],z[3,4],z[4,4],z[1,5],z[2,7])+2/3*'\&^{\wedge}'(z[0,1],z[0,3],z[2,3],z[3,3],z[3,4],z[4,4],z[2,5],z[1,7])-10/9*'\&^{\wedge}'(z[0,1],z[0,3],z[2,3],z[3,3],z[3,4],z[3,4],z[4,4],z[1,5],z[1,3],z[2,3],z[2,3],z[3,3],z[0,4],z[1,4],z[2,5],z[6,7])+1/3*'\&^{\wedge}'(z[0,1],z[1,3],z[2,3],z[3,3],z[0,4],z[1,4],z[3,5],z[5,7])+10/9*'\&^{\wedge}'(z[0,1],z[1,3],z[2,3],z[3,3],z[0,4],z[1,4],z[4,5],z[4,7])-17/
\end{aligned}$$

$$\begin{aligned}
& z[2,3], z[0,4], z[4,4], z[3,5], z[5,7]) + 25/6 * \&^{\wedge} (z[0,1], z[0,3], z[1,3], z[2,3], z[0, \\
& 4], z[4,4], z[4,5], z[4,7]) - 127/168 * \&^{\wedge} (z[0,1], z[0,3], z[1,3], z[2,3], z[0,4], z[4,4 \\
&], z[5,5], z[3,7]) + 2/7 * \&^{\wedge} (z[0,1], z[0,3], z[1,3], z[2,3], z[1,4], z[2,4], z[2,5], z[7 \\
& , 7]) - 6 * \&^{\wedge} (z[0,1], z[0,3], z[1,3], z[2,3], z[1,4], z[2,4], z[3,5], z[6,7]) + 12 * \&^{\wedge} (z \\
& [0,1], z[0,3], z[1,3], z[2,3], z[1,4], z[2,4], z[4,5], z[5,7]) - 44/7 * \&^{\wedge} (z[0,1], z[0,3 \\
&], z[1,3], z[2,3], z[1,4], z[2,4], z[5,5], z[4,7]) + 12/7 * \&^{\wedge} (z[0,1], z[0,3], z[1,3], z[\\
& 2,3], z[1,4], z[3,4], z[1,5], z[7,7]) - 8 * \&^{\wedge} (z[0,1], z[0,3], z[1,3], z[2,3], z[1,4], z[\\
& 3,4], z[4,5], z[4,7]) + 44/7 * \&^{\wedge} (z[0,1], z[0,3], z[1,3], z[2,3], z[1,4], z[3,4], z[5,5] \\
& , z[3,7]) + 58/105 * \&^{\wedge} (z[0,1], z[0,3], z[1,3], z[2,3], z[1,4], z[4,4], z[0,5], z[7,7]) - \\
& 19/6 * \&^{\wedge} (z[0,1], z[0,3], z[1,3], z[2,3], z[1,4], z[4,4], z[1,5], z[6,7]) + 25/3 * \&^{\wedge} (z \\
& [0,1], z[0,3], z[1,3], z[2,3], z[1,4], z[4,4], z[3,5], z[4,7]) - 19/3 * \&^{\wedge} (z[0,1], z[0,3 \\
&], z[1,3], z[2,3], z[1,4], z[4,4], z[4,5], z[3,7]) + 43/70 * \&^{\wedge} (z[0,1], z[0,3], z[1,3], z \\
& [2,3], z[1,4], z[4,4], z[5,5], z[2,7]) - 167/140 * \&^{\wedge} (z[0,1], z[0,3], z[1,3], z[2,3], z[\\
& 2,4], z[3,4], z[0,5], z[7,7]) + 23/28 * \&^{\wedge} (z[0,1], z[0,3], z[1,3], z[2,3], z[2,4], z[3,4 \\
&], z[1,5], z[6,7]) - 23/14 * \&^{\wedge} (z[0,1], z[0,3], z[1,3], z[2,3], z[2,4], z[3,4], z[2,5], z \\
& [5,7]) + 23/14 * \&^{\wedge} (z[0,1], z[0,3], z[1,3], z[2,3], z[2,4], z[3,4], z[3,5], z[3,5], z[4,7]) + 145 \\
& /28 * \&^{\wedge} (z[0,1], z[0,3], z[1,3], z[2,3], z[2,4], z[3,4], z[4,5], z[3,7]) - 673/140 * \&^{\wedge} \\
& (z[0,1], z[0,3], z[1,3], z[2,3], z[2,4], z[3,4], z[5,5], z[2,7]) - 13/28 * \&^{\wedge} (z[0,1], z[\\
& 0,3], z[1,3], z[2,3], z[2,4], z[4,4], z[0,5], z[6,7]) + 11/2 * \&^{\wedge} (z[0,1], z[0,3], z[1,3] \\
& , z[2,3], z[2,4], z[4,4], z[1,5], z[5,7]) - 95/14 * \&^{\wedge} (z[0,1], z[0,3], z[1,3], z[2,3], z[\\
& 2,4], z[4,4], z[2,5], z[4,7]) - 11/7 * \&^{\wedge} (z[0,1], z[0,3], z[1,3], z[2,3], z[2,4], z[4,4] \\
& , z[3,5], z[3,7]) + 95/28 * \&^{\wedge} (z[0,1], z[0,3], z[1,3], z[2,3], z[2,4], z[4,4], z[4,5], z[\\
& 2,7]) - 1/14 * \&^{\wedge} (z[0,1], z[0,3], z[1,3], z[2,3], z[2,4], z[4,4], z[5,5], z[1,7]) + 13/28 \\
& * \&^{\wedge} (z[0,1], z[0,3], z[1,3], z[2,3], z[3,4], z[4,4], z[0,5], z[5,7]) - 373/84 * \&^{\wedge} (z[0 \\
& , 1], z[0,3], z[1,3], z[2,3], z[3,4], z[4,4], z[1,5], z[4,7]) + 47/6 * \&^{\wedge} (z[0,1], z[0,3], \\
& z[1,3], z[2,3], z[3,4], z[4,4], z[2,5], z[3,7]) - 57/14 * \&^{\wedge} (z[0,1], z[0,3], z[1,3], z[2 \\
& , 3], z[3,4], z[4,4], z[3,5], z[2,7]) + 19/84 * \&^{\wedge} (z[0,1], z[0,3], z[1,3], z[2,3], z[3,4] \\
& , z[4,4], z[4,5], z[1,7]) - 1/84 * \&^{\wedge} (z[0,1], z[0,3], z[1,3], z[2,3], z[3,4], z[4,4], z[5 \\
& , 5], z[0,7]) - 4/7 * \&^{\wedge} (z[0,1], z[0,3], z[1,3], z[3,3], z[0,4], z[1,4], z[3,5], z[7,7]) + \\
& \&^{\wedge} (z[0,1], z[0,3], z[1,3], z[3,3], z[0,4], z[1,4], z[4,5], z[6,7]) - 3/7 * \&^{\wedge} (z[0,1], \\
& z[0,3], z[1,3], z[3,3], z[0,4], z[1,4], z[5,5], z[5,7]) + 1/7 * \&^{\wedge} (z[0,1], z[0,3], z[1,3 \\
&], z[3,3], z[0,4], z[2,4], z[2,5], z[7,7]) - 1/7 * \&^{\wedge} (z[0,1], z[0,3], z[1,3], z[3,3], z[0 \\
& , 4], z[2,4], z[5,5], z[4,7]) + 9/14 * \&^{\wedge} (z[0,1], z[0,3], z[1,3], z[3,3], z[0,4], z[3,4], \\
& z[1,5], z[7,7]) - \&^{\wedge} (z[0,1], z[0,3], z[1,3], z[3,3], z[0,4], z[3,4], z[2,5], z[6,7]) + 5 \\
& /14 * \&^{\wedge} (z[0,1], z[0,3], z[1,3], z[3,3], z[0,4], z[3,4], z[5,5], z[3,7]) + 17/336 * \&^{\wedge} (\\
& z[0,1], z[0,3], z[1,3], z[3,3], z[0,4], z[4,4], z[0,5], z[7,7]) - 191/336 * \&^{\wedge} (z[0,1], z[0,3], \\
& z[0,3], z[1,3], z[3,3], z[0,4], z[4,4], z[1,5], z[6,7]) + 3/56 * \&^{\wedge} (z[0,1], z[0,3], z[1,3 \\
&], z[3,3], z[0,4], z[4,4], z[2,5], z[5,7]) + 341/168 * \&^{\wedge} (z[0,1], z[0,3], z[1,3], z[3,3] \\
& , z[0,4], z[4,4], z[3,5], z[4,7]) - 691/336 * \&^{\wedge} (z[0,1], z[0,3], z[1,3], z[3,3], z[0,4], \\
& z[4,4], z[4,5], z[3,7]) + 55/112 * \&^{\wedge} (z[0,1], z[0,3], z[1,3], z[3,3], z[0,4], z[4,4], z[\\
& 5,5], z[2,7]) - 5/7 * \&^{\wedge} (z[0,1], z[0,3], z[1,3], z[3,3], z[1,4], z[2,4], z[1,5], z[7,7]) \\
& + 2 * \&^{\wedge} (z[0,1], z[0,3], z[1,3], z[3,3], z[1,4], z[2,4], z[2,5], z[6,7]) - 4 * \&^{\wedge} (z[0,1] \\
& , z[0,3], z[1,3], z[3,3], z[1,4], z[2,4], z[4,5], z[4,7]) + 19/7 * \&^{\wedge} (z[0,1], z[0,3], z[1 \\
& , 3], z[3,3], z[1,4], z[2,4], z[5,5], z[3,7]) - 4/7 * \&^{\wedge} (z[0,1], z[0,3], z[1,3], z[3,3], z \\
& [1,4], z[3,4], z[0,5], z[7,7]) + 4 * \&^{\wedge} (z[0,1], z[0,3], z[1,3], z[3,3], z[1,4], z[3,4], z[3,4], z \\
& [4,5], z[3,7]) - 24/7 * \&^{\wedge} (z[0,1], z[0,3], z[1,3], z[3,3], z[1,4], z[3,4], z[5,5], z[2,7 \\
&]) - 11/60 * \&^{\wedge} (z[0,1], z[0,3], z[1,3], z[3,3], z[1,4], z[4,4], z[0,5], z[6,7]) + 89/28 * \\
& \&^{\wedge} (z[0,1], z[0,3], z[1,3], z[3,3], z[1,4], z[4,4], z[1,5], z[5,7]) - 181/42 * \&^{\wedge} (z[0, \\
& 1], z[0,3], z[1,3], z[3,3], z[1,4], z[4,4], z[2,5], z[4,7]) - 37/42 * \&^{\wedge} (z[0,1], z[0,3], \\
& z[1,3], z[3,3], z[1,4], z[4,4], z[3,5], z[3,7]) + 69/28 * \&^{\wedge} (z[0,1], z[0,3], z[1,3], z[3 \\
& , 3], z[1,4], z[4,4], z[4,5], z[2,7]) - 113/420 * \&^{\wedge} (z[0,1], z[0,3], z[1,3], z[3,3], z[1, \\
& 4], z[4,4], z[5,5], z[1,7]) + 407/140 * \&^{\wedge} (z[0,1], z[0,3], z[1,3], z[3,3], z[2,4], z[3,4 \\
&], z[0,5], z[6,7]) - 215/28 * \&^{\wedge} (z[0,1], z[0,3], z[1,3], z[3,3], z[2,4], z[3,4], z[1,5], \\
& z[5,7]) + 151/14 * \&^{\wedge} (z[0,1], z[0,3], z[1,3], z[3,3], z[2,4], z[3,4], z[2,5], z[4,7]) - \\
& 17/2 * \&^{\wedge} (z[0,1], z[0,3], z[1,3], z[3,3], z[2,4], z[3,4], z[3,4], z[3,5], z[3,7]) - 1/28 * \&^{\wedge} (z \\
& [0,1], z[0,3], z[1,3], z[3,3], z[2,4], z[3,4], z[4,5], z[2,7]) + 353/140 * \&^{\wedge} (z[0,1], z[\\
& 0,3], z[1,3], z[3,3], z[2,4], z[3,4], z[5,5], z[1,7]) - 53/56 * \&^{\wedge} (z[0,1], z[0,3], z[1,3 \\
&], z[3,3], z[2,4], z[4,4], z[0,5], z[5,7]) - 7/8 * \&^{\wedge} (z[0,1], z[0,3], z[1,3], z[3,3], z[2 \\
& , 4], z[4,4], z[1,5], z[4,7]) + 87/28 * \&^{\wedge} (z[0,1], z[0,3], z[1,3], z[3,3], z[2,4], z[4,4] \\
& , z[2,5], z[3,7]) + 19/28 * \&^{\wedge} (z[0,1], z[0,3], z[1,3], z[3,3], z[2,4], z[4,4], z[3,5], z[\\
& 2,7]) - 113/56 * \&^{\wedge} (z[0,1], z[0,3], z[1,3], z[3,3], z[2,4], z[4,4], z[4,5], z[1,7]) + 3/ \\
& 56 * \&^{\wedge} (z[0,1], z[0,3], z[1,3], z[3,3], z[2,4], z[4,4], z[5,5], z[0,7]) + 10/21 * \&^{\wedge} (z[\\
& 0,1], z[0,3], z[1,3], z[3,3], z[3,4], z[4,4], z[0,5], z[4,7]) + 20/21 * \&^{\wedge} (z[0,1], z[0,3 \\
&], z[1,3], z[3,3], z[3,4], z[4,4], z[1,5], z[3,7]) - 25/7 * \&^{\wedge} (z[0,1], z[0,3], z[1,3], z[3,4 \\
&], z[3,3], z[3,4], z[4,4], z[2,5], z[2,7]) + 47/21 * \&^{\wedge} (z[0,1], z[0,3], z[1,3], z[3,3], z[3,4 \\
&], z[4,4], z[3,5], z[1,7]) - 2/21 * \&^{\wedge} (z[0,1], z[0,3], z[1,3], z[3,3], z[3,4], z[4,4], z[\\
& 4,5], z[0,7]) + 1/3 * \&^{\wedge} (z[0,1], z[0,3], z[2,3], z[3,3], z[0,4], z[1,4], z[2,5], z[7,7]) \\
& + 1/7 * \&^{\wedge} (z[0,1], z[0,3], z[2,3], z[3,3], z[0,4], z[1,4], z[3,5], z[6,7]) - 8/7 * \&^{\wedge} (z[
\end{aligned}$$

$$\begin{aligned}
& ,z[0,3],z[1,3],z[3,3],z[0,4],z[2,4],z[4,5],z[4,7]) - 12/7 * \&^{\wedge} (z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[2,4],z[5,5],z[3,7]) - 1/60 * \&^{\wedge} (z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[3,4],z[0,5],z[7,7]) - 19/84 * \&^{\wedge} (z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[3,4],z[1,5],z[6,7]) + 53/14 * \&^{\wedge} (z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[3,4],z[2,5],z[5,7]) - 269/42 * \&^{\wedge} (z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[3,4],z[3,5],z[4,7]) + 241/84 * \&^{\wedge} (z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[3,4],z[4,5],z[3,7]) - 1/140 * \\
& \&^{\wedge} (z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[3,4],z[5,5],z[2,7]) + 12/35 * \&^{\wedge} (z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[4,4],z[1,5],z[5,7]) + 1/42 * \&^{\wedge} (z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[4,4],z[2,5],z[4,7]) + 29/28 * \&^{\wedge} (z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[4,4],z[3,5],z[3,7]) - 1/2 * \&^{\wedge} (z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[4,4],z[4,5],z[2,7]) - 23/840 * \&^{\wedge} (z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[4,4],z[5,5],z[1,7]) + 71/70 * \&^{\wedge} (z[1,1],z[0,3],z[1,3],z[3,3],z[1,4],z[2,4],z[0,5],z[7,7]) + 37/14 * \&^{\wedge} (z[1,1],z[0,3],z[1,3],z[3,3],z[1,4],z[2,4],z[1,5],z[6,7]) - 79/7 * \&^{\wedge} (z[1,1],z[0,3],z[1,3],z[3,3],z[1,4],z[2,4],z[2,5],z[5,7]) + 103/7 * \&^{\wedge} (z[1,1],z[0,3],z[1,3],z[3,3],z[1,4],z[2,4],z[3,5],z[4,7]) - 145/14 * \&^{\wedge} (z[1,1],z[0,3],z[1,3],z[3,3],z[1,4],z[2,4],z[4,5],z[3,7]) + 229/70 * \&^{\wedge} (z[1,1],z[0,3],z[1,3],z[3,3],z[1,4],z[2,4],z[5,5],z[2,7]) - 47/30 * \&^{\wedge} (z[1,1],z[0,3],z[1,3],z[3,3],z[1,4],z[3,4],z[0,5],z[6,7]) + 31/14 * \&^{\wedge} (z[1,1],z[0,3],z[1,3],z[3,3],z[1,4],z[3,4],z[1,5],z[5,7]) - 11/7 * \&^{\wedge} (z[1,1],z[0,3],z[1,3],z[3,3],z[1,4],z[3,4],z[2,5],z[4,7]) + 29/21 * \&^{\wedge} (z[1,1],z[0,3],z[1,3],z[3,3],z[1,4],z[3,4],z[3,5],z[3,7]) - 3/14 * \&^{\wedge} (z[1,1],z[0,3],z[1,3],z[3,3],z[1,4],z[3,4],z[4,5],z[2,7]) - 17/70 * \&^{\wedge} (z[1,1],z[0,3],z[1,3],z[3,3],z[1,4],z[3,4],z[5,5],z[1,7]) - 1/5 * \&^{\wedge} (z[1,1],z[0,3],z[1,3],z[3,3],z[1,4],z[4,4],z[0,5],z[5,7]) + 3/14 * \&^{\wedge} (z[1,1],z[0,3],z[1,3],z[3,3],z[1,4],z[4,4],z[1,5],z[4,7]) + 6/7 * \&^{\wedge} (z[1,1],z[0,3],z[1,3],z[3,3],z[1,4],z[4,4],z[2,5],z[3,7]) - \\
& \&^{\wedge} (z[1,1],z[0,3],z[1,3],z[3,3],z[1,4],z[4,4],z[3,5],z[2,7]) + 9/70 * \&^{\wedge} (z[1,1],z[0,3],z[1,3],z[3,3],z[1,4],z[4,4],z[5,5],z[0,7]) + 79/140 * \&^{\wedge} (z[1,1],z[0,3],z[1,3],z[3,3],z[2,4],z[3,4],z[0,5],z[5,7]) - 11/28 * \&^{\wedge} (z[1,1],z[0,3],z[1,3],z[3,3],z[2,4],z[3,4],z[1,5],z[4,7]) - 9/14 * \&^{\wedge} (z[1,1],z[0,3],z[1,3],z[3,3],z[2,4],z[3,4],z[2,5],z[3,7]) + 5/14 * \&^{\wedge} (z[1,1],z[0,3],z[1,3],z[3,3],z[2,4],z[3,4],z[3,5],z[2,7]) + 23/28 * \&^{\wedge} (z[1,1],z[0,3],z[1,3],z[3,3],z[2,4],z[3,4],z[4,5],z[1,7]) - \\
& 99/140 * \&^{\wedge} (z[1,1],z[0,3],z[1,3],z[3,3],z[2,4],z[3,4],z[5,5],z[0,7]) + 3/4 * \&^{\wedge} (z[1,1],z[0,3],z[1,3],z[3,3],z[2,4],z[4,4],z[0,5],z[4,7]) - 9/7 * \&^{\wedge} (z[1,1],z[0,3],z[1,3],z[3,3],z[2,4],z[4,4],z[1,5],z[3,7]) + 3/14 * \&^{\wedge} (z[1,1],z[0,3],z[1,3],z[3,3],z[2,4],z[4,4],z[2,4],z[2,7]) + 9/28 * \&^{\wedge} (z[1,1],z[0,3],z[1,3],z[3,3],z[2,4],z[4,4],z[4,5],z[0,7]) - 2/3 * \&^{\wedge} (z[1,1],z[0,3],z[1,3],z[3,3],z[2,4],z[4,4],z[3,4],z[4,4],z[1,5],z[2,7]) - 1/7 * \&^{\wedge} (z[1,1],z[0,3],z[1,3],z[3,3],z[3,4],z[4,4],z[2,5],z[1,7]) - 1/3 * \&^{\wedge} (z[1,1],z[0,3],z[1,3],z[3,3],z[3,4],z[4,4],z[3,5],z[0,7]) + 2/21 * \&^{\wedge} (z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[1,4],z[1,5],z[7,7]) - 47/21 * \&^{\wedge} (z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[1,4],z[2,5],z[6,7]) + 25/7 * \&^{\wedge} (z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[1,4],z[3,5],z[5,7]) - 20/21 * \&^{\wedge} (z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[1,4],z[4,5],z[3,7]) - 10/21 * \&^{\wedge} (z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[1,4],z[5,5],z[3,7]) - 3/56 * \&^{\wedge} (z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[2,4],z[0,5],z[7,7]) + 113/56 * \\
& \&^{\wedge} (z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[2,4],z[1,5],z[6,7]) - 19/28 * \&^{\wedge} (z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[2,4],z[3,5],z[4,7]) + 7/8 * \&^{\wedge} (z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[2,4],z[4,5],z[3,7]) + 53/56 * \&^{\wedge} (z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[2,4],z[5,5],z[2,7]) + 113/420 * \&^{\wedge} (z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[3,4],z[0,5],z[6,7]) - 69/28 * \&^{\wedge} (z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[3,4],z[1,5],z[5,7]) + 37/42 * \&^{\wedge} (z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[3,4],z[2,5],z[4,7]) + 181/42 * \\
& \&^{\wedge} (z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[3,4],z[3,5],z[3,7]) - 89/28 * \&^{\wedge} (z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[3,4],z[4,5],z[2,7]) + 11/60 * \&^{\wedge} (z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[3,4],z[5,5],z[1,7]) - 55/112 * \&^{\wedge} (z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[4,4],z[1,5],z[4,7]) - 341/168 * \&^{\wedge} (z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[4,4],z[2,5],z[3,7]) - 3/56 * \&^{\wedge} (z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[4,4],z[3,5],z[2,7]) + 191/336 * \&^{\wedge} (z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[4,4],z[4,5],z[1,7]) - 17/336 * \&^{\wedge} (z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[4,4],z[5,5],z[0,7]) - 353/140 * \\
& \&^{\wedge} (z[1,1],z[0,3],z[2,3],z[3,3],z[1,4],z[2,4],z[0,5],z[6,7]) + 1/28 * \&^{\wedge} (z[1,1],z[0,3],z[2,3],z[3,3],z[1,4],z[2,4],z[1,5],z[5,7]) + 17/2 * \&^{\wedge} (z[1,1],z[0,3],z[2,3],z[3,3],z[1,4],z[2,4],z[2,5],z[4,7]) - 151/14 * \&^{\wedge} (z[1,1],z[0,3],z[2,3],z[3,3],z[1,4],z[2,4],z[3,5],z[3,7]) + 215/28 * \&^{\wedge} (z[1,1],z[0,3],z[2,3],z[3,3],z[1,4],z[2,4],z[4,5],z[2,7]) - 407/140 * \&^{\wedge} (z[1,1],z[0,3],z[2,3],z[3,3],z[1,4],z[2,4],z[5,5],z[1,7]) + 24/7 * \&^{\wedge} (z[1,1],z[0,3],z[2,3],z[3,3],z[1,4],z[3,4],z[0,5],z[5,7]) - 4 * \&^{\wedge} (z[1,1],z[0,3],z[2,3],z[3,3],z[1,4],z[3,4],z[1,5],z[4,7]) + 4/7 * \&^{\wedge} (z[1,1],z[0,3],z[2,3],z[3,3],z[1,4],z[3,4],z[5,5],z[0,7]) - 5/14 * \&^{\wedge} (z[1,1],z[0,3],z[2,3],z[3,3],z[1,4],z[4,4],z[0,5],z[4,7]) + \&^{\wedge} (z[1,1],z[0,3],z[2,3],z[3,3],z
\end{aligned}$$

$$\begin{aligned}
&5], z[6, 7]) + 15/4 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[2, 5], z[5, 7]) - \backslash \\
&15/4 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[3, 5], z[4, 7]) + 47/8 * \&^{\wedge}(z \\
&[0, 1], z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[4, 5], z[3, 7]) - 127/40 * \&^{\wedge}(z[0, 1], z[0 \\
&, 3], z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[5, 5], z[2, 7]) - 19/40 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3] \\
&, z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[6, 7]) + 6 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[2, 3], z[2, 4] \\
&, z[4, 4], z[1, 5], z[5, 7]) - 37/4 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[2 \\
&, 5], z[4, 7]) + 4 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[3, 5], z[3, 7]) - 7/ \\
&8 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[4, 5], z[2, 7]) + 3/5 * \&^{\wedge}(z[0, 1] \\
&, z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[5, 5], z[1, 7]) + 19/40 * \&^{\wedge}(z[0, 1], z[0, 3], z \\
&[1, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[5, 7]) - 115/24 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[2 \\
&, 3], z[3, 4], z[4, 4], z[1, 5], z[4, 7]) + 113/12 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 4] \\
&], z[4, 4], z[2, 5], z[3, 7]) - 29/4 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[\\
&3, 5], z[2, 7]) + 65/24 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[4, 5], z[1, 7 \\
&]) - 67/120 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[5, 5], z[0, 7]) - 1/2 * \\
& \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[7, 7]) + 4/3 * \&^{\wedge}(z[0, 1], \\
& z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 5], z[6, 7]) - 5/6 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3] \\
&, z[3, 3], z[0, 4], z[1, 4], z[5, 5], z[5, 7]) - \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], \\
& z[2, 4], z[4, 5], z[5, 7]) + \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[5, 5], z[\\
&4, 7]) + 1/4 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[7, 7]) - 1/4 * \\
& \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[5, 5], z[3, 7]) + 7/96 * \&^{\wedge}(z[0, 1] \\
&, z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[7, 7]) - 7/32 * \&^{\wedge}(z[0, 1], z[0, 3], z[1 \\
&, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[6, 7]) - 41/48 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[3, 3] \\
&, z[0, 4], z[4, 4], z[2, 5], z[5, 7]) + 103/48 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], z \\
&[4, 4], z[3, 5], z[4, 7]) - 149/96 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[4 \\
&, 5], z[3, 7]) + 13/32 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[5, 5], z[2, 7] \\
&) + 1/2 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[7, 7]) - 1/2 * \&^{\wedge}(z \\
&[0, 1], z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[5, 5], z[3, 7]) - 4/5 * \&^{\wedge}(z[0, 1], z[0, 3] \\
&, z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[7, 7]) + 4/3 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[3, \\
&3], z[1, 4], z[3, 4], z[4, 5], z[3, 7]) - 8/15 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[1, 4], z \\
&[3, 4], z[5, 5], z[2, 7]) + 3/40 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5] \\
&], z[6, 7]) + 37/24 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[5, 7]) - \backslash \\
&11/12 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[2, 5], z[4, 7]) - 11/4 * \&^{\wedge}(\\
&z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[3, 5], z[3, 7]) + 65/24 * \&^{\wedge}(z[0, 1], z[0 \\
&, 3], z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[4, 5], z[2, 7]) - 79/120 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3] \\
&], z[3, 3], z[1, 4], z[4, 4], z[5, 5], z[1, 7]) + 129/40 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[3, 3], \\
&z[2, 4], z[3, 4], z[0, 5], z[6, 7]) - 57/8 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[3, \\
&4], z[1, 5], z[5, 7]) + 33/4 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[2, 5], z \\
&[4, 7]) - 21/4 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[3, 5], z[3, 7]) + 1/8 * \\
& \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[4, 5], z[2, 7]) + 31/40 * \&^{\wedge}(z[0, 1] \\
&], z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[5, 5], z[1, 7]) - 119/80 * \&^{\wedge}(z[0, 1], z[0, 3], \\
& z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[5, 7]) + 21/16 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[3 \\
&, 3], z[2, 4], z[4, 4], z[1, 5], z[4, 7]) - 3/8 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[2, 4], z \\
&[4, 4], z[2, 5], z[3, 7]) + 17/8 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[3, 5] \\
&], z[2, 7]) - 31/16 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[4, 5], z[1, 7]) + \\
&29/80 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[5, 5], z[0, 7]) + 5/6 * \&^{\wedge}(z \\
&[0, 1], z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[4, 7]) - 1/2 * \&^{\wedge}(z[0, 1], z[0, 3] \\
&, z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[1, 5], z[3, 7]) - 4/3 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[3, \\
&3], z[3, 4], z[4, 4], z[2, 5], z[2, 7]) + 7/6 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[\\
&4, 4], z[3, 5], z[1, 7]) - 1/6 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[4, 5], \\
& z[0, 7]) + 5/6 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[7, 7]) - 3/2 * \\
& \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[6, 7]) + 1/6 * \&^{\wedge}(z[0, 1], \\
& z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 5], z[5, 7]) + 1/2 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3] \\
&], z[3, 3], z[0, 4], z[1, 4], z[5, 5], z[4, 7]) - 5/8 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[0 \\
&, 4], z[2, 4], z[1, 5], z[7, 7]) + 9/4 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[4, 0, 4], z[2, 4], z \\
&[3, 5], z[5, 7]) - \&^{\wedge}(z[0, 1], z[0, 3], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 5], z[4, 7]) - 5/ \\
&8 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[5, 5], z[3, 7]) + 3/20 * \&^{\wedge}(z[0, \\
&1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[7, 7]) - 3/2 * \&^{\wedge}(z[0, 1], z[0, 3], z[\\
&2, 3], z[3, 3], z[0, 4], z[3, 4], z[3, 5], z[4, 7]) + 5/4 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[3, 3], \\
& z[0, 4], z[3, 4], z[4, 5], z[3, 7]) + 1/10 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[3, \\
&4], z[5, 5], z[2, 7]) - 71/240 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5] \\
&, z[6, 7]) + 23/24 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[5, 7]) - \backslash \\
&17/24 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[4, 7]) - 1/6 * \&^{\wedge}(z \\
&[0, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[3, 5], z[3, 7]) + 7/16 * \&^{\wedge}(z[0, 1], z[0, 3] \\
&], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[4, 5], z[2, 7]) - 9/40 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[1, 4] \\
&, z[0, 4], z[4, 4], z[5, 5], z[1, 7]) + 21/40 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4] \\
&], z[2, 4], z[0, 5], z[7, 7]) - 9/8 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[1 \\
&, 5], z[6, 7]) + 9/4 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[5, 7]) - \backslash \\
&21/4 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 5], z[4, 7]) + 29/8 * \&^{\wedge}(z
\end{aligned}$$

$11/48 * \&^{\wedge}(z[1,1], z[1,3], z[2,3], z[3,3], z[0,4], z[4,4], z[0,5], z[4,7]) - 23/12 * \&^{\wedge}(z[1,1], z[1,3], z[2,3], z[3,3], z[0,4], z[4,4], z[1,5], z[3,7]) + 31/8 * \&^{\wedge}(z[1,1], z[1,3], z[2,3], z[3,3], z[0,4], z[4,4], z[2,5], z[2,7]) - 31/12 * \&^{\wedge}(z[1,1], z[1,3], z[2,3], z[3,3], z[0,4], z[4,4], z[3,5], z[1,7]) + 19/48 * \&^{\wedge}(z[1,1], z[1,3], z[2,3], z[3,3], z[0,4], z[4,4], z[4,5], z[0,7]) + 127/40 * \&^{\wedge}(z[1,1], z[1,3], z[2,3], z[3,3], z[1,4], z[2,4], z[0,5], z[5,7]) - 47/8 * \&^{\wedge}(z[1,1], z[1,3], z[2,3], z[3,3], z[1,4], z[2,4], z[1,5], z[4,7]) + 15/4 * \&^{\wedge}(z[1,1], z[1,3], z[2,3], z[3,3], z[1,4], z[2,4], z[2,5], z[3,7]) - 15/4 * \&^{\wedge}(z[1,1], z[1,3], z[2,3], z[3,3], z[1,4], z[2,4], z[3,5], z[2,7]) + 15/8 * \&^{\wedge}(z[1,1], z[1,3], z[2,3], z[3,3], z[1,4], z[2,4], z[4,5], z[1,7]) + 33/40 * \&^{\wedge}(z[1,1], z[1,3], z[2,3], z[3,3], z[1,4], z[2,4], z[5,5], z[0,7]) - 10/3 * \&^{\wedge}(z[1,1], z[1,3], z[2,3], z[3,3], z[1,4], z[3,4], z[0,5], z[4,7]) + 16/3 * \&^{\wedge}(z[1,1], z[1,3], z[2,3], z[3,3], z[1,4], z[3,4], z[1,5], z[3,7]) - 2 * \&^{\wedge}(z[1,1], z[1,3], z[2,3], z[3,3], z[1,4], z[3,4], z[4,5], z[0,7]) + \&^{\wedge}(z[1,1], z[1,3], z[2,3], z[3,3], z[1,4], z[4,4], z[0,5], z[3,7]) - 2 * \&^{\wedge}(z[1,1], z[1,3], z[2,3], z[3,3], z[1,4], z[4,4], z[1,5], z[2,7]) + \&^{\wedge}(z[1,1], z[1,3], z[2,3], z[3,3], z[1,4], z[4,4], z[3,5], z[0,7]) + 2 * \&^{\wedge}(z[1,1], z[1,3], z[2,3], z[3,3], z[2,4], z[1,5], z[3,4], z[0,5], z[3,7]) - 4 * \&^{\wedge}(z[1,1], z[1,3], z[2,3], z[3,3], z[2,4], z[3,4], z[0,7]) - 1/2 * \&^{\wedge}(z[1,1], z[1,3], z[2,3], z[3,3], z[2,4], z[4,4], z[1,5], z[1,7]) - 3/2 * \&^{\wedge}(z[1,1], z[1,3], z[2,3], z[3,3], z[2,4], z[4,4], z[2,5], z[0,7]) - 1/3 * \&^{\wedge}(z[1,1], z[1,3], z[2,3], z[3,3], z[3,4], z[4,4], z[0,5], z[1,7]) + 1/3 * \&^{\wedge}(z[1,1], z[1,3], z[2,3], z[3,3], z[3,4], z[4,4], z[1,5], z[0,7]);$

$ww166 := -5/21 * \&^{\wedge}(z[0,1], z[0,3], z[1,3], z[2,3], z[0,4], z[1,4], z[4,5], z[7,7]) + 5/21 * \&^{\wedge}(z[0,1], z[0,3], z[1,3], z[2,3], z[0,4], z[1,4], z[5,5], z[6,7]) + 19/14 * \&^{\wedge}(z[0,1], z[0,3], z[1,3], z[2,3], z[0,4], z[2,4], z[3,5], z[7,7]) - 2 * \&^{\wedge}(z[0,1], z[0,3], z[1,3], z[2,3], z[0,4], z[2,4], z[4,5], z[6,7]) + 9/14 * \&^{\wedge}(z[0,1], z[0,3], z[1,3], z[2,3], z[0,4], z[2,4], z[5,5], z[5,7]) - 11/7 * \&^{\wedge}(z[0,1], z[0,3], z[1,3], z[2,3], z[0,4], z[3,4], z[3,5], z[6,7]) - 3/7 * \&^{\wedge}(z[0,1], z[0,3], z[1,3], z[2,3], z[0,4], z[3,4], z[5,5], z[4,7]) - 73/1008 * \&^{\wedge}(z[0,1], z[0,3], z[1,3], z[2,3], z[0,4], z[4,4], z[1,5], z[7,7]) + 67/36 * \&^{\wedge}(z[0,1], z[0,3], z[1,3], z[2,3], z[0,4], z[4,4], z[2,5], z[6,7]) - 91/24 * \&^{\wedge}(z[0,1], z[0,3], z[1,3], z[2,3], z[0,4], z[4,4], z[4,5], z[4,7]) - 529/1008 * \&^{\wedge}(z[0,1], z[0,3], z[1,3], z[2,3], z[0,4], z[4,4], z[5,5], z[3,7]) - 38/21 * \&^{\wedge}(z[0,1], z[0,3], z[1,3], z[2,3], z[1,4], z[2,4], z[4,5], z[7,7]) + 4 * \&^{\wedge}(z[0,1], z[0,3], z[1,3], z[2,3], z[1,4], z[2,4], z[4,5], z[5,7]) - 46/21 * \&^{\wedge}(z[0,1], z[0,3], z[1,3], z[2,3], z[1,4], z[2,4], z[5,5], z[4,7]) + 52/21 * \&^{\wedge}(z[0,1], z[0,3], z[1,3], z[2,3], z[1,4], z[3,4], z[3,5], z[5,7]) + 32/21 * \&^{\wedge}(z[0,1], z[0,3], z[1,3], z[2,3], z[1,4], z[3,4], z[5,5], z[3,7]) - 41/630 * \&^{\wedge}(z[0,1], z[0,3], z[1,3], z[2,3], z[1,4], z[4,4], z[0,5], z[7,7]) - 67/36 * \&^{\wedge}(z[0,1], z[0,3], z[1,3], z[2,3], z[1,4], z[4,4], z[1,5], z[6,7]) + 115/18 * \&^{\wedge}(z[0,1], z[0,3], z[1,3], z[2,3], z[1,4], z[4,4], z[3,5], z[4,7]) - 103/18 * \&^{\wedge}(z[0,1], z[0,3], z[1,3], z[2,3], z[1,4], z[4,4], z[4,5], z[3,7]) + 529/420 * \&^{\wedge}(z[0,1], z[0,3], z[1,3], z[2,3], z[1,4], z[4,4], z[5,5], z[2,7]) - 143/840 * \&^{\wedge}(z[0,1], z[0,3], z[1,3], z[2,3], z[2,4], z[3,4], z[0,5], z[7,7]) - 1105/168 * \&^{\wedge}(z[0,1], z[0,3], z[1,3], z[2,3], z[2,4], z[3,4], z[1,5], z[6,7]) + 1105/84 * \&^{\wedge}(z[0,1], z[0,3], z[1,3], z[2,3], z[1,3], z[2,3], z[2,4], z[3,4], z[3,5], z[4,7]) + 769/168 * \&^{\wedge}(z[0,1], z[0,3], z[1,3], z[2,3], z[2,3], z[2,4], z[3,4], z[4,5], z[3,7]) - 1537/840 * \&^{\wedge}(z[0,1], z[0,3], z[1,3], z[2,3], z[2,4], z[3,4], z[5,5], z[2,7]) + 307/840 * \&^{\wedge}(z[0,1], z[0,3], z[1,3], z[2,3], z[2,4], z[4,4], z[0,5], z[6,7]) + 31/6 * \&^{\wedge}(z[0,1], z[0,3], z[1,3], z[2,3], z[2,4], z[4,4], z[1,5], z[5,7]) - 947/84 * \&^{\wedge}(z[0,1], z[0,3], z[1,3], z[2,3], z[2,4], z[4,4], z[2,5], z[4,7]) + 125/21 * \&^{\wedge}(z[0,1], z[0,3], z[1,3], z[2,3], z[2,4], z[4,4], z[4,5], z[2,7]) - 73/210 * \&^{\wedge}(z[0,1], z[0,3], z[1,3], z[2,3], z[2,4], z[4,4], z[5,5], z[1,7]) - 307/840 * \&^{\wedge}(z[0,1], z[0,3], z[1,3], z[2,3], z[3,4], z[4,4], z[0,5], z[5,7]) - 1429/504 * \&^{\wedge}(z[0,1], z[0,3], z[1,3], z[2,3], z[3,4], z[4,4], z[1,5], z[4,7]) + 305/36 * \&^{\wedge}(z[0,1], z[0,3], z[1,3], z[2,3], z[3,4], z[4,4], z[2,5], z[3,7]) - 209/28 * \&^{\wedge}(z[0,1], z[0,3], z[1,3], z[2,3], z[3,4], z[4,4], z[3,5], z[2,7]) + 1231/504 * \&^{\wedge}(z[0,1], z[0,3], z[1,3], z[2,3], z[3,4], z[4,4], z[4,5], z[1,7]) - 629/2520 * \&^{\wedge}(z[0,1], z[0,3], z[1,3], z[2,3], z[3,4], z[4,4], z[5,5], z[0,7]) - 23/42 * \&^{\wedge}(z[0,1], z[0,3], z[1,3], z[3,3], z[0,4], z[1,4], z[3,5], z[7,7]) + 4/3 * \&^{\wedge}(z[0,1], z[0,3], z[1,3], z[3,3], z[0,4], z[1,4], z[4,5], z[6,7]) - 11/14 * \&^{\wedge}(z[0,1], z[0,3], z[1,3], z[3,3], z[0,4], z[1,4], z[5,5], z[5,7]) + 3/7 * \&^{\wedge}(z[0,1], z[0,3], z[1,3], z[3,3], z[0,4], z[2,4], z[2,5], z[7,7]) - \&^{\wedge}(z[0,1], z[0,3], z[1,3], z[3,3], z[0,4], z[2,4], z[3,5], z[4,7]) + 5/28 * \&^{\wedge}(z[0,1], z[0,3], z[1,3], z[3,3], z[0,4], z[3,4], z[1,5], z[7,7]) - 5/28 * \&^{\wedge}(z[0,1], z[0,3], z[1,3], z[3,3], z[0,4], z[3,4], z[5,5], z[3,7]) + 89/2016 * \&^{\wedge}(z[0,1], z[0,3], z[1,3], z[3,3], z[0,4], z[4,4], z[0,5], z[7,7]) - 659/2016 * \&^{\wedge}(z[0,1], z[0,3], z[1,3], z[3,3], z[0,4], z[4,4], z[1,5], z[6,7]) - 31/112 * \&^{\wedge}(z[0,1], z[0,$

$$\begin{aligned}
& 3], z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[5, 7]) + 1553/1008 * \&^{\wedge} (z[0, 1], z[0, 3], z[1, \\
& , 3], z[3, 3], z[0, 4], z[4, 4], z[3, 5], z[4, 7]) - 2827/2016 * \&^{\wedge} (z[0, 1], z[0, 3], z[1, 3], z[\\
& 3, 3], z[0, 4], z[4, 4], z[4, 5], z[3, 7]) + 283/672 * \&^{\wedge} (z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[0 \\
& , 4], z[4, 4], z[5, 5], z[2, 7]) + 1/42 * \&^{\wedge} (z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[2, 4], \\
& z[1, 5], z[7, 7]) + 2 * \&^{\wedge} (z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 5], z[5, 7]) \\
& - 8/3 * \&^{\wedge} (z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 5], z[4, 7]) + 9/14 * \&^{\wedge} (z \\
& [0, 1], z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[5, 5], z[3, 7]) - 68/105 * \&^{\wedge} (z[0, 1], z[0 \\
& , 3], z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[7, 7]) + 4/3 * \&^{\wedge} (z[0, 1], z[0, 3], z[1, 3], z \\
& [3, 3], z[1, 4], z[3, 4], z[4, 5], z[3, 7]) - 24/35 * \&^{\wedge} (z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[1, \\
& 4], z[3, 4], z[5, 5], z[2, 7]) + 193/360 * \&^{\wedge} (z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[4, 4 \\
&], z[0, 5], z[6, 7]) + 41/168 * \&^{\wedge} (z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 5], \\
& z[5, 7]) + 11/252 * \&^{\wedge} (z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[2, 5], z[4, 7]) - \\
& 799/252 * \&^{\wedge} (z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[3, 5], z[3, 7]) + 183/56 * \\
& \&^{\wedge} (z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[4, 5], z[2, 7]) - 2321/2520 * \&^{\wedge} (z \\
& [0, 1], z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[5, 5], z[1, 7]) + 355/168 * \&^{\wedge} (z[0, 1], z[\\
& 0, 3], z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[6, 7]) - 335/168 * \&^{\wedge} (z[0, 1], z[0, 3], z[1, \\
& 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[5, 7]) - 145/84 * \&^{\wedge} (z[0, 1], z[0, 3], z[1, 3], z[3, 3 \\
&], z[2, 4], z[3, 4], z[2, 5], z[4, 7]) + 43/12 * \&^{\wedge} (z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[2, 4], z \\
& [3, 4], z[3, 5], z[3, 7]) - 529/168 * \&^{\wedge} (z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[\\
& 4, 5], z[2, 7]) + 197/168 * \&^{\wedge} (z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[5, 5], z[1 \\
& , 7]) - 3433/1680 * \&^{\wedge} (z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[5, 7]) + \\
& 101/48 * \&^{\wedge} (z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[4, 7]) + 187/168 * \\
& \&^{\wedge} (z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[2, 5], z[3, 7]) - 113/168 * \&^{\wedge} (z[0 \\
& , 1], z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[3, 5], z[2, 7]) - 305/336 * \&^{\wedge} (z[0, 1], z[0, \\
& 3], z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[4, 5], z[1, 7]) + 683/1680 * \&^{\wedge} (z[0, 1], z[0, 3], z[1, \\
& 3], z[3, 3], z[2, 4], z[4, 4], z[5, 5], z[0, 7]) + 187/126 * \&^{\wedge} (z[0, 1], z[0, 3], z[1, 3], z[3, 3 \\
&], z[3, 4], z[4, 4], z[0, 5], z[4, 7]) - 277/126 * \&^{\wedge} (z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[3, 4] \\
& , z[4, 4], z[1, 5], z[3, 7]) - 8/21 * \&^{\wedge} (z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[2 \\
& , 5], z[2, 7]) + 209/126 * \&^{\wedge} (z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[3, 5], z[1, \\
& 7]) - 71/126 * \&^{\wedge} (z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[4, 5], z[0, 7]) + 13/18 \\
& * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[7, 7]) - 15/14 * \&^{\wedge} (z[0, \\
& 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[6, 7]) - 11/42 * \&^{\wedge} (z[0, 1], z[0, 3], \\
& z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 5], z[5, 7]) + 11/18 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[3 \\
& , 3], z[0, 4], z[1, 4], z[5, 5], z[4, 7]) - 127/168 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[0, \\
& 4], z[2, 4], z[1, 5], z[7, 7]) + 73/28 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], \\
& z[3, 5], z[5, 7]) - 31/21 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 5], z[4 \\
& , 7]) - 3/8 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[5, 5], z[3, 7]) + 97/420 * \\
& \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[7, 7]) - 73/42 * \&^{\wedge} (z[0, 1 \\
&], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[3, 5], z[4, 7]) + 45/28 * \&^{\wedge} (z[0, 1], z[0, 3], z \\
& [2, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 5], z[3, 7]) - 1/10 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[3, 3 \\
&], z[0, 4], z[3, 4], z[5, 5], z[2, 7]) - 1609/5040 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[0, \\
& 4], z[4, 4], z[0, 5], z[6, 7]) + 9/8 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[\\
& 1, 5], z[5, 7]) - 221/168 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[4 \\
& , 7]) + 41/63 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[3, 5], z[3, 7]) - 1/48 * \\
& \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[4, 5], z[2, 7]) - 101/840 * \&^{\wedge} (z[0 \\
& , 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[5, 5], z[1, 7]) + 97/280 * \&^{\wedge} (z[0, 1], z[0, 3 \\
&], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[7, 7]) + 209/168 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3] \\
& , z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[6, 7]) - 209/84 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[3, 3], z \\
& [1, 4], z[2, 4], z[2, 5], z[5, 7]) - 65/28 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[2, \\
& 4], z[3, 5], z[4, 7]) + 667/168 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 5 \\
&], z[3, 7]) - 631/840 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[5, 5], z[2, 7] \\
&) - 9/28 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[6, 7]) - 37/84 * \\
& \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[5, 7]) + 283/126 * \&^{\wedge} (z[0 \\
& , 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[2, 5], z[4, 7]) + 17/14 * \&^{\wedge} (z[0, 1], z[0, 3] \\
& , z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[3, 5], z[3, 7]) - 109/28 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z \\
& [3, 3], z[1, 4], z[3, 4], z[4, 5], z[2, 7]) + 43/36 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[1, \\
& 4], z[3, 4], z[5, 5], z[1, 7]) + 221/840 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[4, 4 \\
&], z[0, 5], z[5, 7]) - 985/504 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 5] \\
& , z[4, 7]) + 677/252 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[2, 5], z[3, 7]) \\
& - 31/28 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[3, 5], z[2, 7]) - 29/504 * \\
& \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[4, 5], z[1, 7]) + 61/360 * \&^{\wedge} (z[0, \\
& 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[5, 5], z[0, 7]) - 137/84 * \&^{\wedge} (z[0, 1], z[0, 3] \\
& , z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[5, 7]) + 377/84 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z \\
& [3, 3], z[2, 4], z[3, 4], z[1, 5], z[4, 7]) - 223/42 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[2 \\
& , 4], z[3, 4], z[2, 5], z[3, 7]) + 43/42 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[3, 4] \\
& , z[3, 5], z[2, 7]) + 223/84 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[4, 5], z \\
& [1, 7]) - 103/84 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[5, 5], z[0, 7]) + 23 \\
& /14 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[4, 7]) - 58/21 * \&^{\wedge} (z
\end{aligned}$$

$[0, 1], z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[3, 7]) + 17/14 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[2, 5], z[2, 7]) - 2/21 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[4, 5], z[0, 7]) - 197/126 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 7]) + 149/42 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 7]) - 37/14 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[3, 4], z[4, 4], z[2, 5], z[1, 7]) + 83/126 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[3, 4], z[4, 4], z[3, 5], z[0, 7]) - \backslash 125/252 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[7, 7]) - 23/126 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[6, 7]) + 79/42 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 7]) - 125/126 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 5], z[4, 7]) - 53/252 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[5, 5], z[3, 7]) + 69/560 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[7, 7]) + 1055/336 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[6, 7]) - 1009/168 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[5, 7]) + 85/56 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[4, 7]) + 367/336 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 5], z[3, 7]) + 223/1680 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[5, 5], z[2, 7]) - 263/280 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[6, 7]) - 19/24 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[5, 7]) + 425/84 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[4, 7]) - 13/4 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[3, 5], z[3, 7]) - 17/168 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 5], z[2, 7]) + 19/840 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[5, 5], z[1, 7]) + 3187/3360 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[5, 7]) - 547/224 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[4, 7]) + 727/336 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 7]) - 349/336 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[3, 5], z[2, 7]) + 251/672 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[4, 5], z[1, 7]) - 17/3360 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[5, 5], z[0, 7]) - 429/280 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[6, 7]) - 725/168 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[5, 7]) + 65/4 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[4, 7]) - 335/28 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 5], z[3, 7]) + 257/168 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 5], z[2, 7]) + 9/280 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[5, 5], z[1, 7]) + 109/28 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[5, 7]) - 533/252 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[4, 7]) - 1607/126 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[2, 5], z[3, 7]) + 601/42 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[3, 5], z[3, 7]) - 823/252 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[4, 5], z[1, 7]) - 17/252 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[5, 5], z[0, 7]) - 178/63 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[3, 7]) + 502/63 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[2, 5], z[2, 7]) + 22/9 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[3, 5], z[1, 7]) - 53/126 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[4, 5], z[0, 7]) - 95/42 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 7]) + 22/21 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[3, 7]) + 10 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[2, 5], z[3, 4], z[3, 5], z[1, 7]) + 163/42 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[2, 4], z[3, 4], z[4, 5], z[0, 7]) + 61/42 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 7]) - 67/14 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 7]) + 9/2 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[2, 5], z[1, 7]) - 7/6 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[3, 5], z[0, 7]) + 5/14 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 7]) - 10/21 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[3, 4], z[4, 4], z[1, 5], z[1, 7]) + 5/42 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[3, 4], z[4, 4], z[2, 5], z[0, 7]) - 5/42 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[3, 5], z[7, 7]) + 10/21 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[4, 5], z[6, 7]) - 5/14 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 5], z[6, 7]) + 67/14 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[4, 5], z[5, 7]) - 61/42 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[5, 5], z[4, 7]) + 53/126 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[1, 5], z[7, 7]) - 22/9 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[2, 5], z[6, 7]) + 43/6 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[3, 5], z[5, 7]) - 502/63 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 5], z[4, 7]) + 178/63 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[5, 5], z[3, 7]) + 17/3360 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[7, 7]) - 251/672 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[6, 7]) + 349/336 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[2, 5], z[5, 7]) - 727/336 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[3, 5], z[4, 7]) + 547/224 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[4, 5], z[3, 7]) - 3187/3360 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[5, 5], z[2, 7]) - 163/42 *$

$$\begin{aligned}
& \text{'\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[1,4],z[2,4],z[1,5],z[7,7])+38/3*\&^{'(z[1,1}, \\
& ,z[0,3],z[1,3],z[2,3],z[1,4],z[2,4],z[2,5],z[6,7])}-10*\&^{'(z[1,1],z[0,3],z[1,3}, \\
&],z[2,3],z[1,4],z[2,4],z[3,5],z[5,7])}-22/21*\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z \\
& [1,4],z[2,4],z[4,5],z[4,7])+95/42*\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[1,4],z[2, \\
& 4],z[5,5],z[3,7])+17/252*\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[1,4],z[3,4],z[0,5} \\
& ,z[7,7])+823/252*\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[1,4],z[3,4],z[1,5],z[6,7])} \\
& -601/42*\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[1,4],z[3,4],z[5,7])+1607/126 \\
& *\&^{'(z[1,1],z[1,3],z[2,3],z[1,4],z[3,4],z[3,5],z[4,7])+533/252*\&^{'(z[\\
& 1,1],z[0,3],z[1,3],z[2,3],z[1,4],z[3,4],z[4,5],z[3,7])}-109/28*\&^{'(z[1,1],z[0, \\
& 3],z[1,3],z[2,3],z[1,4],z[3,4],z[5,5],z[2,7])}-19/840*\&^{'(z[1,1],z[0,3],z[1,3] \\
& ,z[2,3],z[1,4],z[4,4],z[0,5],z[6,7])+17/168*\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z \\
& [1,4],z[4,4],z[1,5],z[5,7])+13/4*\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[1,4],z[4,4} \\
&],z[2,5],z[4,7])-425/84*\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[1,4],z[4,4],z[3,5], \\
& z[3,7])+19/24*\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[1,4],z[4,4],z[4,5],z[2,7])+ \\
& 263/280*\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[1,4],z[4,4],z[5,5],z[1,7])-9/280* \\
& '\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[2,4],z[3,4],z[0,5],z[6,7])-257/168*\&^{'(z[1} \\
& ,1],z[0,3],z[1,3],z[2,3],z[2,4],z[3,4],z[3,4],z[1,5],z[5,7])+335/28*\&^{'(z[1,1],z[0,3} \\
&],z[1,3],z[2,3],z[2,4],z[3,4],z[2,5],z[4,7])-65/4*\&^{'(z[1,1],z[0,3],z[1,3],z[\\
& 2,3],z[2,4],z[3,4],z[3,5],z[3,7])+725/168*\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[2} \\
& ,4],z[3,4],z[4,5],z[2,7])+429/280*\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[2,4],z[3, \\
& 4],z[5,5],z[1,7])-223/1680*\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[2,4],z[4,4],z[0, \\
& 5],z[5,7])-367/336*\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[2,4],z[4,4],z[1,5],z[4,7} \\
&)}-85/56*\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[2,4],z[4,4],z[2,5],z[3,7])+1009/ \\
& 168*\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[2,4],z[4,4],z[3,5],z[2,7])-1055/336* \\
& '\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[2,4],z[4,4],z[4,5],z[1,7])-69/560*\&^{'(z[1, \\
& 1],z[0,3],z[1,3],z[2,3],z[2,4],z[4,4],z[5,5],z[0,7])+53/252*\&^{'(z[1,1],z[0,3] \\
& ,z[1,3],z[2,3],z[3,4],z[4,4],z[0,5],z[4,7])+125/126*\&^{'(z[1,1],z[0,3],z[1,3], \\
& z[2,3],z[3,4],z[4,4],z[1,5],z[3,7])-79/42*\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[3} \\
& ,4],z[4,4],z[2,5],z[2,7])+23/126*\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[3,4],z[4,4} \\
&],z[3,5],z[1,7])+125/252*\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[3,4],z[4,4],z[4,5] \\
& ,z[0,7])-83/126*\&^{'(z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[1,4],z[2,5],z[7,7])+ \\
& 37/14*\&^{'(z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[1,4],z[4,5],z[5,7])+197/126*\&^{'(z[1} \\
& ,1],z[0,3],z[1,3],z[3,3],z[0,4],z[1,4],z[5,5],z[4,7])+2/21*\&^{'(z[1,1],z[0,3], \\
& z[1,3],z[3,3],z[0,4],z[2,4],z[1,5],z[7,7])-17/14*\&^{'(z[1,1],z[0,3],z[1,3],z[3} \\
& ,3],z[0,4],z[2,4],z[3,5],z[5,7])+58/21*\&^{'(z[1,1],z[0,3],z[1,3],z[3,3],z[0,4] \\
& ,z[2,4],z[4,5],z[4,7])-23/14*\&^{'(z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[2,4],z[\\
& 5,5],z[3,7])-61/360*\&^{'(z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[3,4],z[0,5],z[7, \\
& 7])+29/504*\&^{'(z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[3,4],z[1,5],z[6,7])+31/28 \\
& *\&^{'(z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[3,4],z[2,5],z[5,7])-677/252*\&^{'(z[\\
& 1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[3,4],z[3,5],z[4,7])+985/504*\&^{'(z[1,1],z[0} \\
& ,3],z[1,3],z[3,3],z[0,4],z[3,4],z[4,5],z[3,7])-221/840*\&^{'(z[1,1],z[0,3],z[1, \\
& 3],z[3,3],z[0,4],z[3,4],z[5,5],z[2,7])+101/840*\&^{'(z[1,1],z[0,3],z[1,3],z[3,3} \\
&],z[0,4],z[4,4],z[0,5],z[6,7])+1/48*\&^{'(z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[2, \\
& 5],z[4,7])+221/168*\&^{'(z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[4,4],z[3,5],z[3,7} \\
&)}-9/8*\&^{'(z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[4,4],z[4,5],z[2,7])+1609/5040* \\
& '\&^{'(z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[4,4],z[5,5],z[1,7])+103/84*\&^{'(z[1, \\
& 1],z[0,3],z[1,3],z[3,3],z[1,4],z[2,4],z[0,5],z[7,7])-223/84*\&^{'(z[1,1],z[0,3] \\
& ,z[1,3],z[3,3],z[1,4],z[2,4],z[1,5],z[6,7])-43/42*\&^{'(z[1,1],z[0,3],z[1,3],z[\\
& 3,3],z[1,4],z[2,4],z[2,5],z[5,7])+223/42*\&^{'(z[1,1],z[0,3],z[1,3],z[3,3],z[1, \\
& 4],z[2,4],z[3,5],z[4,7])-377/84*\&^{'(z[1,1],z[0,3],z[1,3],z[3,3],z[1,4],z[2,4] \\
& ,z[4,5],z[3,7])+137/84*\&^{'(z[1,1],z[0,3],z[1,3],z[3,3],z[1,4],z[2,4],z[5,5],z \\
& [2,7])-43/36*\&^{'(z[1,1],z[0,3],z[1,3],z[3,3],z[1,4],z[3,4],z[0,5],z[6,7])+109 \\
& /28*\&^{'(z[1,1],z[0,3],z[1,3],z[3,3],z[1,4],z[3,4],z[1,5],z[5,7])-17/14*\&^{'(z \\
& [1,1],z[0,3],z[1,3],z[3,3],z[1,4],z[3,4],z[2,5],z[4,7])-283/126*\&^{'(z[1,1],z[\\
& 0,3],z[1,3],z[3,3],z[1,4],z[3,4],z[3,5],z[3,7])+37/84*\&^{'(z[1,1],z[0,3],z[1,3} \\
&],z[3,3],z[1,4],z[3,4],z[4,5],z[2,7])+9/28*\&^{'(z[1,1],z[0,3],z[1,3],z[3,3],z[\\
& 1,4],z[3,4],z[5,5],z[1,7])+1/10*\&^{'(z[1,1],z[0,3],z[1,3],z[3,3],z[1,4],z[4,4] \\
& ,z[0,5],z[5,7])-45/28*\&^{'(z[1,1],z[0,3],z[1,3],z[3,3],z[1,4],z[4,4],z[1,5],z[\\
& 4,7])+73/42*\&^{'(z[1,1],z[0,3],z[1,3],z[3,3],z[1,4],z[4,4],z[2,5],z[3,7])-97/ \\
& 420*\&^{'(z[1,1],z[0,3],z[1,3],z[3,3],z[1,4],z[4,4],z[5,5],z[0,7])+631/840*\&^{' \\
& (z[1,1],z[0,3],z[1,3],z[3,3],z[2,4],z[3,4],z[0,5],z[5,7])-667/168*\&^{'(z[1,1], \\
& z[0,3],z[1,3],z[3,3],z[2,4],z[3,4],z[1,5],z[4,7])+65/28*\&^{'(z[1,1],z[0,3],z[1, \\
& 3],z[3,3],z[2,4],z[3,4],z[2,5],z[3,7],z[1,5],z[1,1],z[0,3],z[1,3],z[3,3] \\
&],z[2,4],z[3,4],z[3,5],z[2,7])-209/168*\&^{'(z[1,1],z[0,3],z[1,3],z[3,3],z[2,4] \\
& ,z[3,4],z[4,5],z[1,7])-97/280*\&^{'(z[1,1],z[0,3],z[1,3],z[3,3],z[2,4],z[3,4],z \\
& [5,5],z[0,7])+3/8*\&^{'(z[1,1],z[0,3],z[1,3],z[3,3],z[2,4],z[4,4],z[0,5],z[4,7]
\end{aligned}$$

$$\begin{aligned}
&)+31/21*'\&^{\wedge}'(z[1,1],z[0,3],z[1,3],z[3,3],z[2,4],z[4,4],z[1,5],z[3,7])-73/28* \\
&'\&^{\wedge}'(z[1,1],z[0,3],z[1,3],z[3,3],z[2,4],z[4,4],z[2,5],z[2,7])+127/168*'\&^{\wedge}'(z[1 \\
&,1],z[0,3],z[1,3],z[3,3],z[2,4],z[4,4],z[4,5],z[0,7])-11/18*'\&^{\wedge}'(z[1,1],z[0,3] \\
&,z[1,3],z[3,3],z[3,4],z[4,4],z[0,5],z[3,7])+11/42*'\&^{\wedge}'(z[1,1],z[0,3],z[1,3],z[\\
&3,3],z[3,4],z[4,4],z[1,5],z[2,7])+15/14*'\&^{\wedge}'(z[1,1],z[0,3],z[1,3],z[3,3],z[3,4] \\
&,z[4,4],z[2,5],z[1,7])-13/18*'\&^{\wedge}'(z[1,1],z[0,3],z[1,3],z[3,3],z[3,4],z[4,4],z[\\
&3,5],z[0,7])+71/126*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[1,4],z[1,5],z[7 \\
&,7])-209/126*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[1,4],z[2,5],z[6,7])+8/ \\
&21*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[1,4],z[3,5],z[5,7])+277/126*'\&^{\wedge}'(\\
&z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[1,4],z[4,5],z[4,7])-187/126*'\&^{\wedge}'(z[1,1],z \\
&[0,3],z[2,3],z[3,3],z[0,4],z[1,4],z[5,5],z[3,7])-683/1680*'\&^{\wedge}'(z[1,1],z[0,3],z \\
&[2,3],z[3,3],z[0,4],z[2,4],z[0,5],z[7,7])+305/336*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[\\
&3,3],z[0,4],z[2,4],z[1,5],z[6,7])+113/168*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[3,3],z[0 \\
&,4],z[2,4],z[2,5],z[5,7])-187/168*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[2, \\
&4],z[3,5],z[4,7])-101/48*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[2,4],z[4,5] \\
&,z[3,7])+3433/1680*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[2,4],z[5,5],z[2,7] \\
&)+2321/2520*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[3,4],z[0,5],z[6,7])-183 \\
&/56*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[3,4],z[1,5],z[5,7])+799/252*'\&^{\wedge}' \\
&(z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[3,4],z[2,5],z[4,7])-11/252*'\&^{\wedge}'(z[1,1],z \\
&[0,3],z[2,3],z[3,3],z[0,4],z[3,4],z[3,5],z[3,7])-41/168*'\&^{\wedge}'(z[1,1],z[0,3],z[2 \\
&,3],z[3,3],z[0,4],z[3,4],z[4,5],z[2,7])-193/360*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[3, \\
&3],z[0,4],z[3,4],z[5,5],z[1,7])-283/672*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[3,3],z[0,4] \\
&],z[4,4],z[0,5],z[5,7])+2827/2016*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[4, \\
&4],z[1,5],z[4,7])-1553/1008*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[4,4],z[2 \\
&,5],z[3,7])+31/112*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[4,4],z[3,5],z[2,7] \\
&)+659/2016*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[4,4],z[4,5],z[1,7])-89/ \\
&2016*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[4,4],z[5,5],z[0,7])-197/168* \\
&'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[3,3],z[1,4],z[2,4],z[0,5],z[6,7])+529/168*'\&^{\wedge}'(z[1 \\
&,1],z[0,3],z[2,3],z[3,3],z[1,4],z[2,4],z[1,5],z[5,7])-43/12*'\&^{\wedge}'(z[1,1],z[0,3] \\
&,z[2,3],z[3,3],z[1,4],z[2,4],z[2,5],z[4,7])+145/84*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z \\
&[3,3],z[1,4],z[2,4],z[3,5],z[3,7])+335/168*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[3,3],z[\\
&1,4],z[2,4],z[4,5],z[2,7])-355/168*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[3,3],z[1,4],z[2 \\
&,4],z[5,5],z[1,7])+24/35*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[3,3],z[1,4],z[3,4],z[0,5] \\
&,z[5,7])-4/3*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[3,3],z[1,4],z[3,4],z[1,5],z[4,7])+68/ \\
&105*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[3,3],z[1,4],z[3,4],z[5,5],z[0,7])+5/28*'\&^{\wedge}'(z[\\
&1,1],z[0,3],z[2,3],z[3,3],z[1,4],z[4,4],z[0,5],z[4,7])-5/28*'\&^{\wedge}'(z[1,1],z[0,3] \\
&,z[2,3],z[3,3],z[1,4],z[4,4],z[4,5],z[0,7])-9/14*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[3 \\
&,3],z[2,4],z[3,4],z[0,5],z[4,7])+8/3*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[3,3],z[2,4],z \\
&[3,4],z[1,5],z[3,7])-2*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[3,3],z[2,4],z[3,4],z[2,5],z \\
&[2,7])-1/42*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[3,3],z[2,4],z[3,4],z[4,5],z[0,7])-4/7* \\
&'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[3,3],z[2,4],z[4,4],z[0,5],z[3,7])+'\&^{\wedge}'(z[1,1],z[0, \\
&3],z[2,3],z[3,3],z[2,4],z[4,4],z[2,5],z[1,7])-3/7*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[\\
&3,3],z[2,4],z[4,4],z[3,5],z[0,7])+11/14*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[3,3],z[3,4] \\
&],z[4,4],z[0,5],z[2,7])-4/3*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[3,3],z[3,4],z[4,4],z[1 \\
&,5],z[1,7])+23/42*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[3,3],z[3,4],z[4,4],z[2,5],z[0,7] \\
&)+629/2520*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[1,4],z[0,5],z[7,7])-1231/ \\
&504*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[1,4],z[1,5],z[6,7])+209/28*'\&^{\wedge}'(\\
&z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[1,4],z[2,5],z[5,7])-305/36*'\&^{\wedge}'(z[1,1],z[\\
&1,3],z[2,3],z[3,3],z[0,4],z[1,4],z[3,5],z[4,7])+1429/504*'\&^{\wedge}'(z[1,1],z[1,3],z[\\
&2,3],z[3,3],z[0,4],z[1,4],z[4,5],z[3,7])+307/840*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[3 \\
&,3],z[0,4],z[1,4],z[5,5],z[2,7])+73/210*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[3,3],z[0,4] \\
&],z[2,4],z[0,5],z[6,7])-23/168*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[2,4], \\
&z[1,5],z[5,7])-125/21*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[2,4],z[2,5],z[\\
&4,7])+947/84*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[2,4],z[3,5],z[3,7])-31/ \\
&6*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[2,4],z[4,5],z[2,7])-307/840*'\&^{\wedge}'(z \\
&[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[2,4],z[5,5],z[1,7])-529/420*'\&^{\wedge}'(z[1,1],z[\\
&1,3],z[2,3],z[3,3],z[0,4],z[3,4],z[0,5],z[5,7])+103/18*'\&^{\wedge}'(z[1,1],z[1,3],z[2, \\
&3],z[3,3],z[0,4],z[3,4],z[1,5],z[4,7])-115/18*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[3,3] \\
&,z[0,4],z[3,4],z[2,5],z[3,7])+67/36*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[\\
&3,4],z[4,5],z[1,7])+41/630*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[3,4],z[5, \\
&5],z[0,7])+529/1008*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[4,4],z[0,5],z[4, \\
&7])-91/36*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[4,4],z[1,5],z[3,7])+91/24* \\
&'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[4,4],z[2,5],z[2,7])-67/36*'\&^{\wedge}'(z[1,1] \\
&],z[1,3],z[2,3],z[3,3],z[0,4],z[4,4],z[3,5],z[1,7])+73/1008*'\&^{\wedge}'(z[1,1],z[1,3] \\
&,z[2,3],z[3,3],z[0,4],z[4,4],z[4,5],z[0,7])+1537/840*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3] \\
&,z[3,3],z[1,4],z[2,4],z[0,5],z[5,7])-769/168*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[3,3], \\
&z[1,4],z[2,4],z[1,5],z[4,7])+769/84*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[\\
&2,4],z[2,5],z[3,7])-1105/84*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[2,4],z[3
\end{aligned}$$

3,3),z[1,4],z[3,4],z[3,5],z[3,7])+1/2*' & ^'(z[0,1],z[0,3],z[2,3],z[3,3],z[1,4],
 z[3,4],z[4,5],z[2,7])-1/10*' & ^'(z[0,1],z[0,3],z[2,3],z[3,3],z[1,4],z[3,4],z[5,
 5],z[1,7])-1/20*' & ^'(z[0,1],z[0,3],z[2,3],z[3,3],z[1,4],z[4,4],z[0,5],z[5,7])+
 1/4*' & ^'(z[0,1],z[0,3],z[2,3],z[3,3],z[1,4],z[4,4],z[1,5],z[4,7])-1/2*' & ^'(z[0,
 1],z[0,3],z[2,3],z[3,3],z[1,4],z[4,4],z[2,5],z[3,7])+1/2*' & ^'(z[0,1],z[0,3],z
 [2,3],z[3,3],z[1,4],z[4,4],z[3,5],z[2,7])-1/4*' & ^'(z[0,1],z[0,3],z[2,3],z[3,3],z
 [1,4],z[4,4],z[4,5],z[1,7])+1/20*' & ^'(z[0,1],z[0,3],z[2,3],z[3,3],z[1,4],z[4,
 4],z[5,5],z[0,7])+1/10*' & ^'(z[0,1],z[0,3],z[2,3],z[3,3],z[2,4],z[3,4],z[0,5],
 z[5,7])-1/2*' & ^'(z[0,1],z[0,3],z[2,3],z[3,3],z[2,4],z[3,4],z[1,5],z[4,7])+' & ^'
 (z[0,1],z[0,3],z[2,3],z[3,3],z[2,4],z[3,4],z[2,5],z[3,7])-' & ^'(z[0,1],z[0,3],z
 [2,3],z[3,3],z[2,4],z[3,4],z[3,5],z[2,7])+1/2*' & ^'(z[0,1],z[0,3],z[2,3],z[3,3]
 ,z[2,4],z[3,4],z[4,5],z[1,7])-1/10*' & ^'(z[0,1],z[0,3],z[2,3],z[3,3],z[2,4],z[3
 ,4],z[5,5],z[0,7])+1/40*' & ^'(z[0,1],z[1,3],z[2,3],z[3,3],z[0,4],z[2,4],z[0,5],
 z[7,7])-1/8*' & ^'(z[0,1],z[1,3],z[2,3],z[3,3],z[0,4],z[2,4],z[1,5],z[6,7])+1/4*'
 ' & ^'(z[0,1],z[1,3],z[2,3],z[3,3],z[0,4],z[2,4],z[2,5],z[5,7])-1/4*' & ^'(z[0,1],
 z[1,3],z[2,3],z[3,3],z[0,4],z[2,4],z[3,5],z[4,7])+1/8*' & ^'(z[0,1],z[1,3],z[2,3
],z[3,3],z[0,4],z[2,4],z[4,5],z[3,7])-1/40*' & ^'(z[0,1],z[1,3],z[2,3],z[3,3],z[0,
 4],z[2,4],z[5,5],z[2,7])-1/20*' & ^'(z[0,1],z[1,3],z[2,3],z[3,3],z[0,4],z[3,4]
 ,z[0,5],z[6,7])+1/4*' & ^'(z[0,1],z[1,3],z[2,3],z[3,3],z[0,4],z[3,4],z[1,5],z[5,
 7])-1/2*' & ^'(z[0,1],z[1,3],z[2,3],z[3,3],z[0,4],z[3,4],z[2,5],z[4,7])+1/2*' & ^'
 (z[0,1],z[1,3],z[2,3],z[3,3],z[0,4],z[3,4],z[3,5],z[3,7])-1/4*' & ^'(z[0,1],z[1,
 3],z[2,3],z[3,3],z[0,4],z[3,4],z[4,5],z[2,7])+1/20*' & ^'(z[0,1],z[1,3],z[2,3],z
 [3,3],z[0,4],z[3,4],z[5,5],z[1,7])+1/16*' & ^'(z[0,1],z[1,3],z[2,3],z[3,3],z[0,4
],z[4,4],z[0,5],z[5,7])-5/16*' & ^'(z[0,1],z[1,3],z[2,3],z[3,3],z[0,4],z[4,4],z[1,
 5],z[4,7])+5/8*' & ^'(z[0,1],z[1,3],z[2,3],z[3,3],z[0,4],z[4,4],z[2,5],z[3,7])-
 5/8*' & ^'(z[0,1],z[1,3],z[2,3],z[3,3],z[0,4],z[4,4],z[3,5],z[2,7])+5/16*' & ^'(z
 [0,1],z[1,3],z[2,3],z[3,3],z[0,4],z[4,4],z[4,5],z[1,7])-1/16*' & ^'(z[0,1],z[1,3
],z[2,3],z[3,3],z[0,4],z[4,4],z[5,5],z[0,7])+1/20*' & ^'(z[0,1],z[1,3],z[2,3],z[3,
 3],z[1,4],z[2,4],z[0,5],z[6,7])-1/4*' & ^'(z[0,1],z[1,3],z[2,3],z[3,3],z[1,4],
 z[2,4],z[1,5],z[5,7])+1/2*' & ^'(z[0,1],z[1,3],z[2,3],z[3,3],z[1,4],z[2,4],z[2,5
],z[4,7])-1/2*' & ^'(z[0,1],z[1,3],z[2,3],z[3,3],z[1,4],z[2,4],z[3,5],z[3,7])+1/
 4*' & ^'(z[0,1],z[1,3],z[2,3],z[3,3],z[1,4],z[2,4],z[4,5],z[2,7])-1/20*' & ^'(z[0,
 1],z[1,3],z[2,3],z[3,3],z[1,4],z[2,4],z[5,5],z[1,7])-1/10*' & ^'(z[0,1],z[1,3],z
 [2,3],z[3,3],z[1,4],z[3,4],z[0,5],z[5,7])+1/2*' & ^'(z[0,1],z[1,3],z[2,3],z[3,3]
 ,z[1,4],z[3,4],z[1,5],z[4,7])-' & ^'(z[0,1],z[1,3],z[2,3],z[3,3],z[1,4],z[3,4],z
 [2,5],z[3,7])+' & ^'(z[0,1],z[1,3],z[2,3],z[3,3],z[1,4],z[3,4],z[3,5],z[2,7])-1/
 2*' & ^'(z[0,1],z[1,3],z[2,3],z[3,3],z[1,4],z[3,4],z[4,5],z[1,7])+1/10*' & ^'(z[0,
 1],z[1,3],z[2,3],z[3,3],z[1,4],z[3,4],z[5,5],z[0,7])+1/16*' & ^'(z[1,1],z[0,3],z
 [1,3],z[2,3],z[0,4],z[4,4],z[0,5],z[7,7])-5/16*' & ^'(z[1,1],z[0,3],z[1,3],z[2,3
],z[0,4],z[4,4],z[1,5],z[6,7])+5/8*' & ^'(z[1,1],z[0,3],z[1,3],z[2,3],z[0,4],z[4
 ,4],z[2,5],z[5,7])-5/8*' & ^'(z[1,1],z[0,3],z[1,3],z[2,3],z[0,4],z[4,4],z[3,5],z
 [4,7])+5/16*' & ^'(z[1,1],z[0,3],z[1,3],z[2,3],z[0,4],z[4,4],z[4,5],z[3,7])-1/16
 ' & ^'(z[1,1],z[0,3],z[1,3],z[2,3],z[0,4],z[4,4],z[5,5],z[2,7])-1/10' & ^'(z[1,1
],z[0,3],z[1,3],z[2,3],z[1,4],z[3,4],z[0,5],z[7,7])+1/2*' & ^'(z[1,1],z[0,3],z[1,
 3],z[2,3],z[1,4],z[3,4],z[1,5],z[6,7])-' & ^'(z[1,1],z[0,3],z[1,3],z[2,3],z[1,4
],z[3,4],z[2,5],z[5,7])+' & ^'(z[1,1],z[0,3],z[1,3],z[2,3],z[1,4],z[3,4],z[3,5],
 z[4,7])-1/2*' & ^'(z[1,1],z[0,3],z[1,3],z[2,3],z[1,4],z[3,4],z[4,5],z[3,7])+1/10
 ' & ^'(z[1,1],z[0,3],z[1,3],z[2,3],z[1,4],z[3,4],z[5,5],z[2,7])-1/20' & ^'(z[1,1
],z[0,3],z[1,3],z[2,3],z[1,4],z[4,4],z[0,5],z[6,7])+1/4*' & ^'(z[1,1],z[0,3],z[1
],z[3],z[2,3],z[1,4],z[4,4],z[1,5],z[5,7])-1/2*' & ^'(z[1,1],z[0,3],z[1,3],z[2,3],z
 [1,4],z[4,4],z[2,5],z[4,7])+1/2*' & ^'(z[1,1],z[0,3],z[1,3],z[2,3],z[1,4],z[4,4
],z[3,5],z[3,7])-1/4*' & ^'(z[1,1],z[0,3],z[1,3],z[2,3],z[1,4],z[4,4],z[4,5],z[2,
 7])+1/20*' & ^'(z[1,1],z[0,3],z[1,3],z[2,3],z[1,4],z[4,4],z[5,5],z[1,7])+1/20*
 ' & ^'(z[1,1],z[0,3],z[1,3],z[2,3],z[2,4],z[3,4],z[0,5],z[6,7])-1/4*' & ^'(z[1,1],
 z[0,3],z[1,3],z[2,3],z[2,4],z[3,4],z[1,5],z[5,7])+1/2*' & ^'(z[1,1],z[0,3],z[1,3
],z[2,3],z[2,4],z[3,4],z[2,5],z[4,7])-1/2*' & ^'(z[1,1],z[0,3],z[1,3],z[2,3],z[2
],z[4],z[3,4],z[3,5],z[3,7])+1/4*' & ^'(z[1,1],z[0,3],z[1,3],z[2,3],z[2,4],z[3,4],z
 [4,5],z[2,7])-1/20*' & ^'(z[1,1],z[0,3],z[1,3],z[2,3],z[2,4],z[3,4],z[5,5],z[1,7
])+1/40*' & ^'(z[1,1],z[0,3],z[1,3],z[2,3],z[2,4],z[4,4],z[0,5],z[5,7])-1/8*' & ^'
 (z[1,1],z[0,3],z[1,3],z[2,3],z[2,4],z[4,4],z[1,5],z[4,7])+1/4*' & ^'(z[1,1],z[0,
 3],z[1,3],z[2,3],z[2,4],z[4,4],z[2,5],z[3,7])-1/4*' & ^'(z[1,1],z[0,3],z[1,3],z[2
 ,3],z[2,4],z[4,4],z[3,5],z[2,7])+1/8*' & ^'(z[1,1],z[0,3],z[1,3],z[2,3],z[2,4],
 z[4,4],z[4,5],z[1,7])-1/40*' & ^'(z[1,1],z[0,3],z[1,3],z[2,3],z[2,4],z[4,4],z[5,
 5],z[0,7])-1/20*' & ^'(z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[3,4],z[0,5],z[7,7])+
 1/4*' & ^'(z[1,1],z[0,3],z[1,3],z[1,3],z[3,3],z[0,4],z[3,4],z[6,7])-1/2*' & ^'(z[1
],z[0,3],z[1,3],z[3,3],z[0,4],z[3,4],z[2,5],z[5,7])+1/2*' & ^'(z[1,1],z[0,3],z
 [1,3],z[3,3],z[0,4],z[3,4],z[3,5],z[4,7])-1/4*' & ^'(z[1,1],z[0,3],z[1,3],z[3,3]
 ,z[0,4],z[3,4],z[4,5],z[3,7])+1/20*' & ^'(z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[3

$$\begin{aligned}
& ,4],z[5,5],z[2,7]) - 1/40 * \&^{\wedge}(z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[4,4],z[0,5], \\
& z[6,7]) + 1/8 * \&^{\wedge}(z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[4,4],z[1,5],z[5,7]) - 1/4 * \\
& \&^{\wedge}(z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[4,4],z[2,5],z[4,7]) + 1/4 * \&^{\wedge}(z[1,1], \\
& z[0,3],z[1,3],z[3,3],z[0,4],z[4,4],z[3,5],z[3,7]) - 1/8 * \&^{\wedge}(z[1,1],z[0,3],z[1,3 \\
&],z[3,3],z[0,4],z[4,4],z[4,5],z[2,7]) + 1/40 * \&^{\wedge}(z[1,1],z[0,3],z[1,3],z[3,3],z[\\
& 0,4],z[4,4],z[5,5],z[1,7]) + 1/10 * \&^{\wedge}(z[1,1],z[0,3],z[1,3],z[3,3],z[1,4],z[2,4] \\
& ,z[0,5],z[7,7]) - 1/2 * \&^{\wedge}(z[1,1],z[0,3],z[1,3],z[3,3],z[1,4],z[2,4],z[1,5],z[6, \\
& 7]) + \&^{\wedge}(z[1,1],z[0,3],z[1,3],z[3,3],z[1,4],z[2,4],z[2,5],z[5,7]) - \&^{\wedge}(z[1,1], \\
& z[0,3],z[1,3],z[3,3],z[1,4],z[2,4],z[3,5],z[4,7]) + 1/2 * \&^{\wedge}(z[1,1],z[0,3],z[1,3 \\
&],z[3,3],z[1,4],z[2,4],z[4,5],z[3,7]) - 1/10 * \&^{\wedge}(z[1,1],z[0,3],z[1,3],z[3,3],z[\\
& 1,4],z[2,4],z[5,5],z[2,7]) + 1/10 * \&^{\wedge}(z[1,1],z[0,3],z[1,3],z[3,3],z[1,4],z[3,4] \\
& ,z[0,5],z[6,7]) - 1/2 * \&^{\wedge}(z[1,1],z[0,3],z[1,3],z[3,3],z[1,4],z[3,4],z[1,5],z[5, \\
& 7]) + \&^{\wedge}(z[1,1],z[0,3],z[1,3],z[3,3],z[1,4],z[3,4],z[2,5],z[4,7]) - \&^{\wedge}(z[1,1], \\
& z[0,3],z[1,3],z[3,3],z[1,4],z[3,4],z[3,5],z[3,7]) + 1/2 * \&^{\wedge}(z[1,1],z[0,3],z[1,3 \\
&],z[3,3],z[1,4],z[3,4],z[4,5],z[2,7]) - 1/10 * \&^{\wedge}(z[1,1],z[0,3],z[1,3],z[3,3],z[\\
& 1,4],z[3,4],z[5,5],z[1,7]) - 1/20 * \&^{\wedge}(z[1,1],z[0,3],z[1,3],z[3,3],z[2,4],z[3,4] \\
& ,z[0,5],z[5,7]) + 1/4 * \&^{\wedge}(z[1,1],z[0,3],z[1,3],z[3,3],z[1,4],z[3,4],z[2,4],z[1,5],z[4, \\
& 7]) - 1/2 * \&^{\wedge}(z[1,1],z[0,3],z[1,3],z[3,3],z[2,4],z[3,4],z[3,5],z[2,7]) - 1/4 * \&^{\wedge}(z[1,1],z[0, \\
& 3],z[1,3],z[3,3],z[2,4],z[3,4],z[4,5],z[1,7]) + 1/20 * \&^{\wedge}(z[1,1],z[0,3],z[1,3],z \\
& [3,3],z[2,4],z[3,4],z[5,5],z[0,7]) + 1/40 * \&^{\wedge}(z[1,1],z[0,3],z[2,3],z[3,3],z[0,4 \\
&],z[2,4],z[0,5],z[7,7]) - 1/8 * \&^{\wedge}(z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[2,4],z[1 \\
& ,5],z[6,7]) + 1/4 * \&^{\wedge}(z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[2,4],z[2,5],z[5,7]) - \\
& 1/4 * \&^{\wedge}(z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[2,4],z[3,5],z[4,7]) + 1/8 * \&^{\wedge}(z[1 \\
& ,1],z[0,3],z[2,3],z[3,3],z[0,4],z[2,4],z[4,5],z[3,7]) - 1/40 * \&^{\wedge}(z[1,1],z[0,3], \\
& z[2,3],z[3,3],z[0,4],z[2,4],z[5,5],z[2,7]) + 1/20 * \&^{\wedge}(z[1,1],z[0,3],z[2,3],z[3, \\
& 3],z[0,4],z[3,4],z[0,5],z[6,7]) - 1/4 * \&^{\wedge}(z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[\\
& 3,4],z[1,5],z[5,7]) + 1/2 * \&^{\wedge}(z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[3,4],z[2,5], \\
& z[4,7]) - 1/2 * \&^{\wedge}(z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[3,4],z[3,5],z[3,7]) + 1/4 * \\
& \&^{\wedge}(z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[3,4],z[4,5],z[2,7]) - 1/20 * \&^{\wedge}(z[1,1] \\
& ,z[0,3],z[2,3],z[3,3],z[0,4],z[3,4],z[5,5],z[1,7]) + 1/80 * \&^{\wedge}(z[1,1],z[0,3],z[2 \\
& ,3],z[3,3],z[0,4],z[4,4],z[0,5],z[5,7]) - 1/16 * \&^{\wedge}(z[1,1],z[0,3],z[2,3],z[3,3], \\
& z[0,4],z[4,4],z[1,5],z[4,7]) + 1/8 * \&^{\wedge}(z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[4,4 \\
&],z[2,5],z[3,7]) - 1/8 * \&^{\wedge}(z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[4,4],z[3,5],z[2 \\
& ,7]) + 1/16 * \&^{\wedge}(z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[4,4],z[4,5],z[1,7]) - 1/80 * \\
& \&^{\wedge}(z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[4,4],z[5,5],z[0,7]) - 1/4 * \&^{\wedge}(z[1,1], \\
& z[0,3],z[2,3],z[3,3],z[1,4],z[2,4],z[0,5],z[6,7]) + 5/4 * \&^{\wedge}(z[1,1],z[0,3],z[2,3 \\
&],z[3,3],z[1,4],z[2,4],z[1,5],z[5,7]) - 5/2 * \&^{\wedge}(z[1,1],z[0,3],z[2,3],z[3,3],z[1 \\
& ,4],z[2,4],z[2,5],z[4,7]) + 5/2 * \&^{\wedge}(z[1,1],z[0,3],z[2,3],z[3,3],z[1,4],z[2,4],z \\
& [3,5],z[3,7]) - 5/4 * \&^{\wedge}(z[1,1],z[0,3],z[2,3],z[3,3],z[1,4],z[2,4],z[4,5],z[2,7] \\
&) + 1/4 * \&^{\wedge}(z[1,1],z[0,3],z[2,3],z[3,3],z[1,4],z[2,4],z[5,5],z[1,7]) - 1/20 * \&^{\wedge}(\\
& z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[1,4],z[0,5],z[7,7]) + 1/4 * \&^{\wedge}(z[1,1],z[1,3 \\
&],z[2,3],z[3,3],z[0,4],z[1,4],z[1,5],z[6,7]) - 1/2 * \&^{\wedge}(z[1,1],z[1,3],z[2,3],z[3 \\
& ,3],z[0,4],z[1,4],z[2,5],z[5,7]) + 1/2 * \&^{\wedge}(z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z \\
& [1,4],z[3,5],z[4,7]) - 1/4 * \&^{\wedge}(z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[1,4],z[4,5] \\
& ,z[3,7]) + 1/20 * \&^{\wedge}(z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[1,4],z[5,5],z[2,7]) + 1/ \\
& 20 * \&^{\wedge}(z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[2,4],z[0,5],z[6,7]) - 1/4 * \&^{\wedge}(z[1, \\
& 1],z[1,3],z[2,3],z[3,3],z[0,4],z[2,4],z[1,5],z[5,7]) + 1/2 * \&^{\wedge}(z[1,1],z[1,3],z[\\
& 2,3],z[3,3],z[0,4],z[2,4],z[2,5],z[4,7]) - 1/2 * \&^{\wedge}(z[1,1],z[1,3],z[2,3],z[3,3], \\
& z[0,4],z[2,4],z[3,5],z[3,7]) + 1/4 * \&^{\wedge}(z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[2,4 \\
&],z[4,5],z[2,7]) - 1/20 * \&^{\wedge}(z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[2,4],z[5,5],z[\\
& 1,7]) - 1/10 * \&^{\wedge}(z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[3,4],z[0,5],z[5,7]) + 1/2 * \\
& \&^{\wedge}(z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[3,4],z[1,5],z[4,7]) - \&^{\wedge}(z[1,1],z[1, \\
& 3],z[2,3],z[3,3],z[0,4],z[3,4],z[2,5],z[3,7]) + \&^{\wedge}(z[1,1],z[1,3],z[2,3],z[3,3] \\
& ,z[0,4],z[3,4],z[3,5],z[2,7]) - 1/2 * \&^{\wedge}(z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[3, \\
& 4],z[4,5],z[1,7]) + 1/10 * \&^{\wedge}(z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[3,4],z[5,5],z \\
& [0,7]) + 1/4 * \&^{\wedge}(z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[2,4],z[0,5],z[5,7]) - 5/4 * \\
& \&^{\wedge}(z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[2,4],z[1,5],z[4,7]) + 5/2 * \&^{\wedge}(z[1,1], \\
& z[1,3],z[2,3],z[3,3],z[1,4],z[2,4],z[2,5],z[3,7]) - 5/2 * \&^{\wedge}(z[1,1],z[1,3],z[2,3 \\
&],z[3,3],z[1,4],z[2,4],z[3,5],z[2,7]) + 5/4 * \&^{\wedge}(z[1,1],z[1,3],z[2,3],z[3,3],z[1 \\
& ,4],z[2,4],z[4,5],z[1,7]) - 1/4 * \&^{\wedge}(z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[2,4],z \\
& [5,5],z[0,7]) ; \\
\end{aligned}$$

$$\begin{aligned}
\text{ww168} & := -1/14 * \&^{\wedge}(z[0,1],z[0,3],z[1,3],z[2,3],z[0,4],z[1,4],z[4,5],z[7,7]) + 1 \\
& /14 * \&^{\wedge}(z[0,1],z[0,3],z[1,3],z[2,3],z[0,4],z[1,4],z[5,5],z[6,7]) + 3/28 * \&^{\wedge}(z[\\
& 0,1],z[0,3],z[1,3],z[2,3],z[0,4],z[2,4],z[3,5],z[7,7]) - 3/28 * \&^{\wedge}(z[0,1],z[0,3] \\
& ,z[1,3],z[2,3],z[0,4],z[2,4],z[5,5],z[5,7]) - 1/14 * \&^{\wedge}(z[0,1],z[0,3],z[1,3],z[2 \\
& ,3],z[0,4],z[3,4],z[2,5],z[7,7]) + 1/14 * \&^{\wedge}(z[0,1],z[0,3],z[1,3],z[2,3],z[0,4], \\
& z[3,4],z[5,5],z[4,7]) - 79/672 * \&^{\wedge}(z[0,1],z[0,3],z[1,3],z[2,3],z[0,4],z[4,4],z[
\end{aligned}$$

$$\begin{aligned}
& 5], z[7, 7]) - 3/14 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[5, 7]) + \\
& 3/7 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 5], z[4, 7]) - 15/56 * \&^{\wedge}(z[\\
& [1, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[5, 5], z[3, 7]) - 1/60 * \&^{\wedge}(z[1, 1], z[0, 3 \\
&], z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[7, 7]) - 23/168 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], \\
& z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[6, 7]) + 17/28 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[0 \\
& , 4], z[3, 4], z[2, 5], z[5, 7]) - 22/21 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[3, 4] \\
& , z[3, 5], z[4, 7]) + 29/42 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 5], z[\\
& 3, 7]) - 27/280 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[5, 5], z[2, 7]) + 5/ \\
& 224 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[6, 7]) - 1/16 * \&^{\wedge}(z[\\
& 1, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[5, 7]) + 17/336 * \&^{\wedge}(z[1, 1], z[0, \\
& 3], z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[4, 7]) + 3/28 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z \\
& [3, 3], z[0, 4], z[4, 4], z[3, 5], z[3, 7]) - 5/32 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4 \\
&], z[4, 4], z[4, 5], z[2, 7]) + 13/336 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[4, 4], \\
& z[5, 5], z[1, 7]) + 47/280 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[\\
& 7, 7]) - 11/56 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[6, 7]) - 31/ \\
& 28 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[5, 7]) + 67/28 * \&^{\wedge}(z[\\
& 1, 1], z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 5], z[4, 7]) - 109/56 * \&^{\wedge}(z[1, 1], z[0, \\
& 3], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 5], z[3, 7]) + 193/280 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3 \\
&], z[3, 3], z[1, 4], z[2, 4], z[5, 5], z[2, 7]) - 4/15 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[\\
& 1, 4], z[3, 4], z[0, 5], z[6, 7]) + 25/28 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[3, 4 \\
&], z[1, 5], z[5, 7]) - 5/7 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[2, 5], z[4 \\
& , 7]) + 13/42 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[3, 5], z[3, 7]) - 1/7 * \\
& \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[4, 5], z[2, 7]) - 11/140 * \&^{\wedge}(z[1, \\
& 1], z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[5, 5], z[1, 7]) + 3/20 * \&^{\wedge}(z[1, 1], z[0, 3], z \\
& [1, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[5, 7]) - 27/56 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, \\
& 3], z[1, 4], z[4, 4], z[1, 5], z[4, 7]) + 9/28 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[1, 4], z \\
& [4, 4], z[2, 5], z[3, 7]) + 3/280 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[5, \\
& 5], z[0, 7]) + 47/280 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[5, 7] \\
&) - 31/56 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[4, 7]) + 9/28 * \\
& \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[2, 5], z[3, 7]) - 5/28 * \&^{\wedge}(z[1, 1] \\
& , z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[3, 5], z[2, 7]) + 19/56 * \&^{\wedge}(z[1, 1], z[0, 3], z[\\
& 1, 3], z[3, 3], z[2, 4], z[3, 4], z[4, 5], z[1, 7]) - 27/280 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, \\
& 3], z[2, 4], z[3, 4], z[5, 5], z[0, 7]) - 3/16 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[2, 4], z \\
& [4, 4], z[0, 5], z[4, 7]) + 9/14 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5 \\
&], z[3, 7]) - 27/56 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[2, 5], z[2, 7]) + \\
& 3/112 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[4, 5], z[0, 7]) + 1/12 * \&^{\wedge}(\\
& z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 7]) - 9/28 * \&^{\wedge}(z[1, 1], z[0, \\
& 3], z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 7]) + 9/28 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z \\
& [3, 3], z[3, 4], z[4, 4], z[2, 5], z[1, 7]) - 1/12 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[3, 4 \\
&], z[4, 4], z[3, 5], z[0, 7]) + 13/168 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], \\
& z[1, 5], z[7, 7]) - 11/84 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[6 \\
& , 7]) - 1/28 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 7]) + 19/84 * \\
& \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 5], z[4, 7]) - 23/168 * \&^{\wedge}(z[1, \\
& 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[5, 5], z[3, 7]) - 3/35 * \&^{\wedge}(z[1, 1], z[0, 3], z \\
& [2, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[7, 7]) + 13/112 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[3 \\
& , 3], z[0, 4], z[2, 4], z[1, 5], z[6, 7]) - 1/28 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], \\
& z[2, 4], z[2, 5], z[5, 7]) + 3/56 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[3, \\
& 5], z[4, 7]) - 1/4 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 5], z[3, 7]) + \\
& 113/560 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[5, 5], z[2, 7]) + 181/840 * \\
& \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[6, 7]) - 29/56 * \&^{\wedge}(z[1, 1] \\
&], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[5, 7]) + 13/42 * \&^{\wedge}(z[1, 1], z[0, 3], z \\
& [2, 3], z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[4, 7]) + 29/84 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[3, \\
& 3], z[0, 4], z[3, 4], z[3, 5], z[3, 7]) - 23/56 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], \\
& z[3, 4], z[4, 5], z[2, 7]) + 7/120 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[5 \\
& , 5], z[1, 7]) - 31/280 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[5, 7 \\
&]) + 233/672 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[4, 7]) - 71/ \\
& 168 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 7]) + 17/112 * \&^{\wedge}(\\
& z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[3, 5], z[2, 7]) + 5/84 * \&^{\wedge}(z[1, 1], z[0, \\
& 3], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[4, 5], z[1, 7]) - 83/3360 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3 \\
&], z[3, 3], z[0, 4], z[4, 4], z[5, 5], z[0, 7]) - 5/56 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[\\
& 1, 4], z[2, 4], z[0, 5], z[6, 7]) + 5/14 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4] \\
& , z[1, 5], z[5, 7]) + 1/4 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[4, \\
& 7]) - 19/14 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 5], z[3, 7]) + 79/56 * \\
& \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 5], z[2, 7]) - 4/7 * \&^{\wedge}(z[1, 1], \\
& z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[5, 5], z[1, 7]) - 4/35 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, \\
& 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[5, 7]) + 4/35 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z \\
& [1, 4], z[3, 4], z[5, 5], z[0, 7]) + 3/56 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[4, 4 \\
&], z[0, 5], z[4, 7]) - 3/56 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[4, 5], z[
\end{aligned}$$

$$\begin{aligned}
&], z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[1, 6], z[5, 6]) - 115/32 * \&^{\wedge} (z[1, 1], z[0, 3], \\
&z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[2, 6], z[4, 6]) - 1/64 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[2, \\
&3], z[2, 4], z[4, 4], z[0, 6], z[5, 6]) - 55/64 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[2, 4], \\
&z[4, 4], z[1, 6], z[4, 6]) - 5/32 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[2, \\
&6], z[3, 6]) - 25/64 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 6], z[4, 6]) \\
&+ 5/4 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[1, 6], z[3, 6]) + 25/24 * \&^{\wedge} (\\
&z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 6], z[6, 6]) - 65/16 * \&^{\wedge} (z[1, 1], z[0 \\
&3], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 6], z[5, 6]) - 15/64 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3] \\
&, z[3, 3], z[0, 4], z[2, 4], z[2, 6], z[6, 6]) + 15/8 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[0 \\
&4], z[2, 4], z[3, 6], z[5, 6]) - 7/16 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[3, 4], \\
&z[1, 6], z[6, 6]) + 5/16 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[2, 6], z[5, \\
&6]) - 25/16 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[3, 6], z[4, 6]) - 35/384 \\
&* \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 6], z[6, 6]) + 25/32 * \&^{\wedge} (z[1, \\
&1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 6], z[5, 6]) - 105/128 * \&^{\wedge} (z[1, 1], z[0, 3 \\
&], z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 6], z[4, 6]) - 1/16 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[1, 4 \\
&3, 3], z[1, 4], z[2, 4], z[1, 6], z[6, 6]) - 55/16 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[1, 4 \\
&], z[2, 4], z[2, 6], z[5, 6]) + 5 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 6 \\
&], z[4, 6]) + 7/12 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 6], z[6, 6]) + \\
&\&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 6], z[5, 6]) - 9/16 * \&^{\wedge} (z[1, 1] \\
&, z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 6], z[5, 6]) - 5/8 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, \\
&3], z[3, 3], z[2, 4], z[3, 4], z[0, 6], z[5, 6]) - 5/2 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[\\
&2, 4], z[3, 4], z[1, 6], z[4, 6]) + 5 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[\\
&2, 6], z[3, 6]) + 45/64 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 6], z[4, 6 \\
&]) + 5/48 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 6], z[3, 6]) - 5/4 * \&^{\wedge} \\
&(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[1, 6], z[2, 6]) - 85/64 * \&^{\wedge} (z[1, 1], z[\\
&0, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 6], z[6, 6]) + 25/8 * \&^{\wedge} (z[1, 1], z[0, 3], z[2, 3], \\
&, z[3, 3], z[0, 4], z[1, 4], z[3, 6], z[5, 6]) + 59/64 * \&^{\wedge} (z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[\\
&0, 4], z[2, 4], z[1, 6], z[6, 6]) - 55/64 * \&^{\wedge} (z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4 \\
&], z[2, 6], z[5, 6]) - 155/32 * \&^{\wedge} (z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 6], \\
&z[4, 6]) + 7/64 * \&^{\wedge} (z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 6], z[6, 6]) - 17/ \\
&16 * \&^{\wedge} (z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[1, 6], z[5, 6]) + 205/64 * \&^{\wedge} (z \\
&[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[2, 6], z[4, 6]) + 21/128 * \&^{\wedge} (z[1, 1], z[0 \\
&, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 6], z[5, 6]) - 145/128 * \&^{\wedge} (z[1, 1], z[0, 3], z[2, \\
&3], z[3, 3], z[0, 4], z[4, 4], z[1, 6], z[4, 6]) + 105/64 * \&^{\wedge} (z[1, 1], z[0, 3], z[2, 3], z[3, 3] \\
&, z[0, 4], z[4, 4], z[2, 6], z[3, 6]) - 27/32 * \&^{\wedge} (z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[1, 4], z[\\
&2, 4], z[0, 6], z[6, 6]) + 17/8 * \&^{\wedge} (z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 6] \\
&, z[5, 6]) + 35/32 * \&^{\wedge} (z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 6], z[4, 6]) - 1 \\
&/2 * \&^{\wedge} (z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 6], z[5, 6]) - 5 * \&^{\wedge} (z[1, 1] \\
&, z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[2, 6], z[3, 6]) + 45/64 * \&^{\wedge} (z[1, 1], z[0, 3], z[\\
&2, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 6], z[4, 6]) + 45/32 * \&^{\wedge} (z[1, 1], z[0, 3], z[2, 3], z[3, 3 \\
&], z[2, 4], z[3, 4], z[0, 6], z[4, 6]) - 25/16 * \&^{\wedge} (z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[2, 4], z \\
&[4, 4], z[0, 6], z[3, 6]) + 15/8 * \&^{\wedge} (z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 6 \\
&], z[2, 6]) + 15/32 * \&^{\wedge} (z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 6], z[2, 6]) + \\
&13/16 * \&^{\wedge} (z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 6], z[6, 6]) + 5/16 * \&^{\wedge} (\\
&z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 6], z[5, 6]) - 95/16 * \&^{\wedge} (z[1, 1], z[1, 3] \\
&, z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 6], z[4, 6]) - 13/32 * \&^{\wedge} (z[1, 1], z[1, 3], z[1, 3], z[2, 3] \\
&, z[3, 3], z[0, 4], z[2, 4], z[0, 6], z[6, 6]) - 11/4 * \&^{\wedge} (z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[0 \\
&4], z[2, 4], z[1, 6], z[5, 6]) + 65/8 * \&^{\wedge} (z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], \\
&z[2, 6], z[4, 6]) + 1/4 * \&^{\wedge} (z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 6], z[5, 6 \\
&]) + 55/16 * \&^{\wedge} (z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[1, 6], z[4, 6]) - 115/8 * \\
&\&^{\wedge} (z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[2, 6], z[3, 6]) - 25/64 * \&^{\wedge} (z[1, 1] \\
&], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 6], z[4, 6]) + 5/4 * \&^{\wedge} (z[1, 1], z[1, 3], z[2 \\
&, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 6], z[3, 6]) + 71/16 * \&^{\wedge} (z[1, 1], z[1, 3], z[2, 3], z[3, 3] \\
&, z[1, 4], z[2, 4], z[0, 6], z[5, 6]) - 205/16 * \&^{\wedge} (z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[1, 4], z \\
&[2, 4], z[1, 6], z[4, 6]) + 85/8 * \&^{\wedge} (z[1, 1], z[1, 3], z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 6 \\
&], z[3, 6]) - 25/8 * \&^{\wedge} (z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 6], z[4, 6]) + \\
&10 * \&^{\wedge} (z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 6], z[3, 6]) + 5/16 * \&^{\wedge} (z[1 \\
&, 1], z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 6], z[3, 6]) - 15/4 * \&^{\wedge} (z[1, 1], z[1, 3], \\
&z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 6], z[2, 6]) + 5/8 * \&^{\wedge} (z[1, 1], z[1, 3], z[2, 3], z[3, 3 \\
&], z[2, 4], z[3, 4], z[0, 6], z[3, 6]) - 15/2 * \&^{\wedge} (z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[\\
&3, 4], z[1, 6], z[2, 6]) + 45/32 * \&^{\wedge} (z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 6 \\
&], z[2, 6]) - 15/16 * \&^{\wedge} (z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 6], z[1, 6]); \\
&ww170 := -3/4 * \&^{\wedge} (z[0, 1], z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[5, 6], z[6, 6]) + 9/ \\
&8 * \&^{\wedge} (z[0, 1], z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[4, 6], z[6, 6]) + 1/4 * \&^{\wedge} (z[0, 1 \\
&], z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[3, 6], z[6, 6]) - 3 * \&^{\wedge} (z[0, 1], z[0, 3], z[0, 3], z[1, 3 \\
&], z[2, 3], z[0, 4], z[3, 4], z[4, 6], z[5, 6]) - 5/16 * \&^{\wedge} (z[0, 1], z[0, 3], z[1, 3], z[2, 3], z[\\
&0, 4], z[4, 4], z[2, 6], z[6, 6]) + \&^{\wedge} (z[0, 1], z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[3, \\
&6], z[5, 6]) + 1/2 * \&^{\wedge} (z[0, 1], z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 6], z[6, 6]) - 6
\end{aligned}$$

$$\begin{aligned}
& * \&^{\wedge} (z[0, 1], z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[4, 6], z[5, 6]) - 5/2 * \&^{\wedge} (z[0, 1], \\
& z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[2, 6], z[6, 6]) + 8 * \&^{\wedge} (z[0, 1], z[0, 3], z[1, 3], \\
& z[2, 3], z[1, 4], z[3, 4], z[3, 6], z[5, 6]) - 1/5 * \&^{\wedge} (z[0, 1], z[0, 3], z[1, 3], z[2, 3], z[1, \\
& 4], z[4, 4], z[1, 6], z[6, 6]) + 19/4 * \&^{\wedge} (z[0, 1], z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[4, 4], z \\
& [2, 6], z[5, 6]) - 31/2 * \&^{\wedge} (z[0, 1], z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[3, 6], z[4, 6 \\
&]) + 91/20 * \&^{\wedge} (z[0, 1], z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[1, 6], z[6, 6]) - 61/4 * \\
& \&^{\wedge} (z[0, 1], z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[2, 6], z[5, 6]) + 37/2 * \&^{\wedge} (z[0, 1], \\
& z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[3, 6], z[4, 6]) - 9/40 * \&^{\wedge} (z[0, 1], z[0, 3], z[1 \\
& 3], z[2, 3], z[2, 4], z[4, 4], z[0, 6], z[6, 6]) - 13/5 * \&^{\wedge} (z[0, 1], z[0, 3], z[1, 3], z[2, 3], \\
& z[2, 4], z[4, 4], z[1, 6], z[5, 6]) + 7 * \&^{\wedge} (z[0, 1], z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[4, 4], \\
& z[2, 6], z[4, 6]) + 9/20 * \&^{\wedge} (z[0, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 6], z[5, \\
& 6]) + 5/4 * \&^{\wedge} (z[0, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[1, 6], z[4, 6]) - 27/4 * \\
& \&^{\wedge} (z[0, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[2, 6], z[3, 6]) + 3/8 * \&^{\wedge} (z[0, 1], \\
& z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 6], z[6, 6]) - 5/4 * \&^{\wedge} (z[0, 1], z[0, 3], z[1, 3 \\
&], z[3, 3], z[0, 4], z[2, 4], z[3, 6], z[6, 6]) + 3/2 * \&^{\wedge} (z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[0 \\
& 4], z[2, 4], z[4, 6], z[5, 6]) + 9/16 * \&^{\wedge} (z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[3, 4], \\
& z[2, 6], z[6, 6]) + 29/160 * \&^{\wedge} (z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 6], z[6, 6]) \\
& - 37/32 * \&^{\wedge} (z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 6], z[5, 6]) + 29/ \\
& 16 * \&^{\wedge} (z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[3, 6], z[4, 6]) + 9/8 * \&^{\wedge} (z[0, \\
& 1], z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 6], z[6, 6]) - 2/5 * \&^{\wedge} (z[0, 1], z[0, 3], z[\\
& 1, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 6], z[6, 6]) - 4 * \&^{\wedge} (z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[\\
& 1, 4], z[3, 4], z[3, 6], z[4, 6]) + 3/16 * \&^{\wedge} (z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[4, 4] \\
& , z[0, 6], z[6, 6]) - 5/4 * \&^{\wedge} (z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 6], z[5, \\
& 6]) + 49/16 * \&^{\wedge} (z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[2, 6], z[4, 6]) - 47/40 * \\
& \&^{\wedge} (z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 6], z[6, 6]) + 37/10 * \&^{\wedge} (z[0, 1], \\
& z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 6], z[5, 6]) - 13/8 * \&^{\wedge} (z[0, 1], z[0, 3], z[\\
& 1, 3], z[3, 3], z[2, 4], z[3, 4], z[2, 6], z[4, 6]) + 67/80 * \&^{\wedge} (z[0, 1], z[0, 3], z[1, 3], z[3, 3 \\
&], z[2, 4], z[4, 4], z[0, 6], z[5, 6]) - 19/16 * \&^{\wedge} (z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[2, 4], z \\
& [4, 4], z[1, 6], z[4, 6]) - 23/8 * \&^{\wedge} (z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[2, 6 \\
&], z[3, 6]) - 17/16 * \&^{\wedge} (z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 6], z[4, 6]) + \\
& 5/2 * \&^{\wedge} (z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[1, 6], z[3, 6]) + 1/12 * \&^{\wedge} (z[\\
& 0, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 6], z[6, 6]) - \&^{\wedge} (z[0, 1], z[0, 3], z[2, \\
& 3], z[3, 3], z[0, 4], z[1, 4], z[4, 6], z[5, 6]) + 9/16 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[3, 3], z \\
& [0, 4], z[2, 4], z[2, 6], z[6, 6]) - 9/20 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 4 \\
&], z[1, 6], z[6, 6]) - 59/480 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 6], \\
& z[6, 6]) + 33/40 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 6], z[5, 6]) - 29 \\
& /32 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 6], z[4, 6]) - 7/10 * \&^{\wedge} (z[\\
& 0, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 6], z[6, 6]) - \&^{\wedge} (z[0, 1], z[0, 3], z[2, \\
& 3], z[3, 3], z[1, 4], z[2, 4], z[2, 6], z[5, 6]) + 2 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[1, \\
& 4], z[2, 4], z[3, 6], z[4, 6]) + 2/3 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[\\
& 0, 6], z[6, 6]) + \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[2, 6], z[4, 6]) - 11/ \\
& 20 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 6], z[5, 6]) + 5/4 * \&^{\wedge} (z[0, \\
& 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 6], z[4, 6]) - 13/4 * \&^{\wedge} (z[0, 1], z[0, 3], z \\
& [2, 3], z[3, 3], z[1, 4], z[4, 4], z[2, 6], z[3, 6]) + 7/20 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[3, 3], z \\
& [2, 4], z[3, 4], z[0, 6], z[5, 6]) - 19/4 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[2, 4], z[\\
& 3, 4], z[1, 6], z[4, 6]) + 8 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[2, 6], z[\\
& 3, 6]) - 3/16 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 6], z[4, 6]) + 3/2 * \\
& \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 6], z[3, 6]) + 5/6 * \&^{\wedge} (z[0, 1], \\
& z[0, 3], z[2, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 6], z[3, 6]) - 13/4 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, \\
& 3], z[3, 3], z[3, 4], z[4, 4], z[1, 6], z[2, 6]) - 5/16 * \&^{\wedge} (z[0, 1], z[1, 3], z[2, 3], z[3, 3], z \\
& [0, 4], z[1, 4], z[2, 6], z[6, 6]) + \&^{\wedge} (z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[3 \\
& , 6], z[5, 6]) + 7/80 * \&^{\wedge} (z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 6], z[6, 6]) \\
& - 19/16 * \&^{\wedge} (z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 6], z[5, 6]) + 7/8 * \&^{\wedge} (\\
& z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 6], z[4, 6]) + 7/80 * \&^{\wedge} (z[0, 1], z[1, \\
& 3], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 6], z[6, 6]) + 13/20 * \&^{\wedge} (z[0, 1], z[1, 3], z[1, 3], z[2, 3], \\
& z[3, 3], z[0, 4], z[3, 4], z[1, 6], z[5, 6]) - 7/16 * \&^{\wedge} (z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[0, \\
& 4], z[3, 4], z[2, 6], z[4, 6]) + 9/32 * \&^{\wedge} (z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z \\
& [0, 6], z[5, 6]) - 77/32 * \&^{\wedge} (z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 6], z[4, \\
& 6]) + 81/16 * \&^{\wedge} (z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 6], z[3, 6]) - 1/8 * \\
& \&^{\wedge} (z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 6], z[6, 6]) + 5/2 * \&^{\wedge} (z[0, 1], \\
& z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 6], z[5, 6]) - 19/8 * \&^{\wedge} (z[0, 1], z[1, 3], z[2, \\
& 3], z[3, 3], z[1, 4], z[2, 4], z[2, 6], z[4, 6]) - 21/10 * \&^{\wedge} (z[0, 1], z[1, 3], z[2, 3], z[3, 3], \\
& z[1, 4], z[3, 4], z[0, 6], z[5, 6]) + 5/2 * \&^{\wedge} (z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 4 \\
&], z[1, 6], z[4, 6]) - 3 * \&^{\wedge} (z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[2, 6], z[3, 6 \\
&]) + 21/16 * \&^{\wedge} (z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 6], z[4, 6]) - 3/2 * \\
& \&^{\wedge} (z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 6], z[3, 6]) + 21/8 * \&^{\wedge} (z[0, 1], \\
& z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 6], z[4, 6]) - 3 * \&^{\wedge} (z[0, 1], z[1, 3], z[2, 3], \\
& z[3, 3], z[2, 4], z[3, 4], z[1, 6], z[3, 6]) - 2 * \&^{\wedge} (z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[2, 4]
\end{aligned}$$

$$\begin{aligned}
& ,z[4,4],z[0,6],z[3,6])+15/4*'\&^'(z[0,1],z[1,3],z[2,3],z[3,3],z[2,4],z[4,4],z[1 \\
& ,6],z[2,6])+3/8*'\&^'(z[0,1],z[1,3],z[2,3],z[3,3],z[3,4],z[4,4],z[0,6],z[2,6])+ \\
& 3/8*'\&^'(z[1,1],z[0,3],z[1,3],z[2,3],z[0,4],z[1,4],z[4,6],z[6,6])-2*'\&^'(z[1,1 \\
&],z[0,3],z[1,3],z[2,3],z[0,4],z[2,4],z[3,6],z[6,6])+15/4*'\&^'(z[1,1],z[0,3],z[\\
& 1,3],z[2,3],z[0,4],z[2,4],z[4,6],z[5,6])+21/16*'\&^'(z[1,1],z[0,3],z[1,3],z[2,3 \\
&],z[0,4],z[3,4],z[2,6],z[6,6])-3/2*'\&^'(z[1,1],z[0,3],z[1,3],z[2,3],z[0,4],z[3 \\
& ,4],z[3,6],z[5,6])+9/32*'\&^'(z[1,1],z[0,3],z[1,3],z[2,3],z[0,4],z[4,4],z[1,6], \\
& z[6,6])-77/32*'\&^'(z[1,1],z[0,3],z[1,3],z[2,3],z[0,4],z[4,4],z[2,6],z[5,6])+81 \\
& /16*'\&^'(z[1,1],z[0,3],z[1,3],z[2,3],z[0,4],z[4,4],z[3,6],z[4,6])+21/8*'\&^'(z[\\
& 1,1],z[0,3],z[1,3],z[2,3],z[1,4],z[2,4],z[2,6],z[6,6])-3*'\&^'(z[1,1],z[0,3],z[\\
& 1,3],z[2,3],z[1,4],z[2,4],z[3,6],z[5,6])-21/10*'\&^'(z[1,1],z[0,3],z[1,3],z[2,3 \\
&],z[1,4],z[3,4],z[1,6],z[6,6])+5/2*'\&^'(z[1,1],z[0,3],z[1,3],z[2,3],z[1,4],z[3 \\
& ,4],z[2,6],z[5,6])-3*'\&^'(z[1,1],z[0,3],z[1,3],z[2,3],z[1,4],z[3,4],z[3,6],z[4 \\
& ,6])+7/80*'\&^'(z[1,1],z[0,3],z[1,3],z[2,3],z[1,4],z[4,4],z[0,6],z[6,6])+13/20* \\
& '\&^'(z[1,1],z[0,3],z[1,3],z[2,3],z[1,4],z[4,4],z[1,6],z[5,6])-7/16*'\&^'(z[1,1] \\
& ,z[0,3],z[1,3],z[2,3],z[1,4],z[4,4],z[2,6],z[4,6])-1/8*'\&^'(z[1,1],z[0,3],z[1, \\
& 3],z[2,3],z[2,4],z[3,4],z[0,6],z[6,6])+5/2*'\&^'(z[1,1],z[0,3],z[1,3],z[2,3],z[\\
& 2,4],z[3,4],z[1,6],z[5,6])-19/8*'\&^'(z[1,1],z[0,3],z[1,3],z[2,3],z[2,4],z[3,4] \\
& ,z[2,6],z[4,6])+7/80*'\&^'(z[1,1],z[0,3],z[1,3],z[2,3],z[2,4],z[4,4],z[0,6],z[5 \\
& ,6])-19/16*'\&^'(z[1,1],z[0,3],z[1,3],z[2,3],z[2,4],z[4,4],z[1,6],z[4,6])+7/8* \\
& '\&^'(z[1,1],z[0,3],z[1,3],z[2,3],z[2,4],z[4,4],z[2,6],z[3,6])-5/16*'\&^'(z[1,1] \\
& ,z[0,3],z[1,3],z[2,3],z[3,4],z[4,4],z[0,6],z[4,6])+'\&^'(z[1,1],z[0,3],z[1,3],z \\
& [2,3],z[3,4],z[4,4],z[1,6],z[3,6])+5/6*'\&^'(z[1,1],z[0,3],z[1,3],z[3,3],z[0,4] \\
& ,z[1,4],z[3,6],z[6,6])-13/4*'\&^'(z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[1,4],z[4 \\
& ,6],z[5,6])-3/16*'\&^'(z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[2,4],z[2,6],z[6,6]) \\
& +3/2*'\&^'(z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[2,4],z[3,6],z[5,6])-11/20*'\&^'(\\
& z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[3,4],z[1,6],z[6,6])+5/4*'\&^'(z[1,1],z[0,3 \\
&],z[1,3],z[3,3],z[0,4],z[3,4],z[2,6],z[5,6])-13/4*'\&^'(z[1,1],z[0,3],z[1,3],z[\\
& 3,3],z[0,4],z[3,4],z[3,6],z[4,6])-59/480*'\&^'(z[1,1],z[0,3],z[1,3],z[3,3],z[0, \\
& 4],z[4,4],z[0,6],z[6,6])+33/40*'\&^'(z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[4,4], \\
& z[1,6],z[5,6])-29/32*'\&^'(z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[4,4],z[2,6],z[4 \\
& ,6])+7/20*'\&^'(z[1,1],z[0,3],z[1,3],z[3,3],z[1,4],z[2,4],z[1,6],z[6,6])-19/4* \\
& '\&^'(z[1,1],z[0,3],z[1,3],z[3,3],z[1,4],z[2,4],z[2,6],z[5,6])+8*'\&^'(z[1,1],z[\\
& 0,3],z[1,3],z[3,3],z[1,4],z[2,4],z[3,6],z[4,6])+2/3*'\&^'(z[1,1],z[0,3],z[1,3], \\
& z[3,3],z[1,4],z[3,4],z[0,6],z[6,6])+'\&^'(z[1,1],z[0,3],z[1,3],z[3,3],z[1,4],z[\\
& 3,4],z[2,6],z[4,6])-9/20*'\&^'(z[1,1],z[0,3],z[1,3],z[3,3],z[1,4],z[3,6],z[4,4],z[0,6] \\
& ,z[5,6])-7/10*'\&^'(z[1,1],z[0,3],z[1,3],z[3,3],z[2,4],z[3,4],z[0,6],z[5,6])- \\
& '\&^'(z[1,1],z[0,3],z[1,3],z[3,3],z[2,4],z[3,4],z[1,6],z[4,6])+2*'\&^'(z[1,1],z[\\
& 0,3],z[1,3],z[3,3],z[2,4],z[3,4],z[2,6],z[3,6])+9/16*'\&^'(z[1,1],z[0,3],z[1,3] \\
& ,z[3,3],z[2,4],z[4,4],z[0,6],z[4,6])+1/12*'\&^'(z[1,1],z[0,3],z[1,3],z[3,3],z[3 \\
& ,4],z[4,4],z[0,6],z[3,6])-'\&^'(z[1,1],z[0,3],z[1,3],z[3,3],z[3,4],z[4,4],z[1,6 \\
&],z[2,6])-17/16*'\&^'(z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[1,4],z[2,6],z[6,6])+ \\
& 5/2*'\&^'(z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[1,4],z[3,6],z[5,6])+67/80*'\&^'(z \\
& [1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[2,4],z[1,6],z[6,6])-19/16*'\&^'(z[1,1],z[0, \\
& 3],z[2,3],z[3,3],z[0,4],z[2,4],z[2,6],z[5,6])-23/8*'\&^'(z[1,1],z[0,3],z[2,3],z \\
& [3,3],z[0,4],z[2,4],z[3,6],z[4,6])+3/16*'\&^'(z[1,1],z[0,3],z[2,3],z[3,3],z[0,4 \\
&],z[3,4],z[0,6],z[6,6])-5/4*'\&^'(z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[3,4],z[1 \\
& ,6],z[5,6])+49/16*'\&^'(z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[3,4],z[2,6],z[4,6] \\
&)+29/160*'\&^'(z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[4,4],z[0,6],z[5,6])-37/32* \\
& '\&^'(z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[4,4],z[1,6],z[4,6])+29/16*'\&^'(z[1,1 \\
&],z[0,3],z[2,3],z[3,3],z[0,4],z[4,4],z[2,6],z[3,6])-47/40*'\&^'(z[1,1],z[0,3],z \\
& [2,3],z[3,3],z[1,4],z[2,4],z[0,6],z[6,6])+37/10*'\&^'(z[1,1],z[0,3],z[2,3],z[3, \\
& 3],z[1,4],z[2,4],z[1,6],z[5,6])-13/8*'\&^'(z[1,1],z[0,3],z[2,3],z[3,3],z[1,4],z \\
& [2,4],z[2,6],z[4,6])-2/5*'\&^'(z[1,1],z[0,3],z[2,3],z[3,3],z[1,4],z[3,4],z[0,6] \\
& ,z[5,6])-4*'\&^'(z[1,1],z[0,3],z[2,3],z[3,3],z[2,3],z[3,3],z[1,4],z[3,4],z[2,6],z[3,6])+9/16* \\
& '\&^'(z[1,1],z[0,3],z[2,3],z[3,3],z[1,4],z[4,4],z[0,6],z[4,6])+9/8*'\&^'(z[1,1], \\
& z[0,3],z[2,3],z[3,3],z[2,4],z[3,4],z[0,6],z[4,6])-5/4*'\&^'(z[1,1],z[0,3],z[2,3 \\
&],z[3,3],z[2,4],z[4,4],z[0,6],z[3,6])+3/2*'\&^'(z[1,1],z[0,3],z[2,3],z[3,3],z[2 \\
& ,4],z[4,4],z[1,6],z[2,6])+3/8*'\&^'(z[1,1],z[0,3],z[2,3],z[3,3],z[3,4],z[4,4],z \\
& [0,6],z[2,6])+9/20*'\&^'(z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[1,4],z[1,6],z[6,6 \\
&])+5/4*'\&^'(z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[1,4],z[2,6],z[5,6])-27/4*'\&^'(\\
& (z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[1,4],z[3,6],z[4,6])-9/40*'\&^'(z[1,1],z[1 \\
& ,3],z[2,3],z[3,3],z[0,4],z[2,4],z[0,6],z[6,6])-13/5*'\&^'(z[1,1],z[1,3],z[2,3], \\
& z[3,3],z[0,4],z[2,4],z[1,6],z[5,6])+7*'\&^'(z[1,1],z[1,3],z[2,3],z[3,3],z[0,4], \\
& z[2,4],z[2,6],z[4,6])-1/5*'\&^'(z[1,1],z[1,3],z[1,3],z[2,3],z[3,3],z[0,4],z[3,4],z[0,6 \\
&],z[5,6])+19/4*'\&^'(z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[3,4],z[2,6],z[3,6])-5/16*'\&^'(z \\
& [1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[4,4],z[0,6],z[4,6])+'\&^'(z[1,1],z[1,3],z[2
\end{aligned}$$

$$\begin{aligned} & ,z[3,3],z[0,4],z[4,4],z[1,6],z[3,6])+91/20*\wedge'(z[1,1],z[1,3],z[2,3],z[3,3] \\ & ,z[1,4],z[2,4],z[0,6],z[5,6])-61/4*\wedge'(z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[2 \\ & ,4],z[1,6],z[4,6])+37/2*\wedge'(z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[2,4],z[2,6], \\ & ,z[3,6])-5/2*\wedge'(z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[3,4],z[0,6],z[4,6])+8* \\ & '\wedge'(z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[3,4],z[1,6],z[3,6])+1/4*\wedge'(z[1,1], \\ & ,z[1,3],z[2,3],z[3,3],z[1,4],z[4,4],z[0,6],z[3,6])-3*\wedge'(z[1,1],z[1,3],z[2,3], \\ & ,z[3,3],z[1,4],z[4,4],z[1,6],z[2,6])+1/2*\wedge'(z[1,1],z[1,3],z[2,3],z[3,3],z[2,4 \\ &],z[3,4],z[0,6],z[3,6])-6*\wedge'(z[1,1],z[1,3],z[2,3],z[3,3],z[2,4],z[3,4],z[1,6 \\ &],z[2,6])+9/8*\wedge'(z[1,1],z[1,3],z[2,3],z[3,3],z[2,4],z[4,4],z[0,6],z[2,6])-3/ \\ & 4*\wedge'(z[1,1],z[1,3],z[2,3],z[3,3],z[3,4],z[4,4],z[0,6],z[1,6]); \\ \text{ww171} & := 1/5*\wedge'(z[0,1],z[0,3],z[1,3],z[2,3],z[1,4],z[4,4],z[1,6],z[6,6])- \\ & '\wedge'(z[0,1],z[0,3],z[1,3],z[2,3],z[1,4],z[4,4],z[2,6],z[5,6])+2*\wedge'(z[0,1],z[0 \\ & ,3],z[1,3],z[2,3],z[1,4],z[4,4],z[3,6],z[4,6])-4/5*\wedge'(z[0,1],z[0,3],z[1,3], \\ & ,z[2,3],z[2,4],z[3,4],z[1,6],z[6,6])+4*\wedge'(z[0,1],z[0,3],z[1,3],z[2,3],z[2,4], \\ & ,z[3,4],z[2,6],z[5,6])-8*\wedge'(z[0,1],z[0,3],z[1,3],z[2,3],z[2,4],z[3,4],z[3,6], \\ & ,z[4,6])+1/10*\wedge'(z[0,1],z[0,3],z[1,3],z[2,3],z[2,4],z[4,4],z[0,6],z[6,6])-2/5 \\ & *\wedge'(z[0,1],z[0,3],z[1,3],z[2,3],z[2,4],z[4,4],z[1,6],z[5,6])+1/2*\wedge'(z[0,1] \\ & ,z[0,3],z[1,3],z[2,3],z[2,4],z[4,4],z[2,6],z[4,6])-1/5*\wedge'(z[0,1],z[0,3],z[1 \\ & ,3],z[2,3],z[3,4],z[4,4],z[0,6],z[5,6])+'\wedge'(z[0,1],z[0,3],z[1,3],z[2,3],z[3,4] \\ & ,z[4,4],z[1,6],z[4,6])-2*\wedge'(z[0,1],z[0,3],z[1,3],z[2,3],z[3,4],z[4,4],z[2,6] \\ & ,z[3,6])+1/20*\wedge'(z[0,1],z[0,3],z[1,3],z[3,3],z[0,4],z[4,4],z[1,6],z[6,6])-1/ \\ & 4*\wedge'(z[0,1],z[0,3],z[1,3],z[3,3],z[0,4],z[4,4],z[2,6],z[5,6])+1/2*\wedge'(z[0,1] \\ &],z[0,3],z[1,3],z[3,3],z[0,4],z[4,4],z[3,6],z[4,6])-1/5*\wedge'(z[0,1],z[0,3],z[1 \\ & ,3],z[3,3],z[1,4],z[4,4],z[0,6],z[6,6])+4/5*\wedge'(z[0,1],z[0,3],z[1,3],z[3,3],z[2 \\ & ,1,4],z[4,4],z[1,6],z[5,6])-\wedge'(z[0,1],z[0,3],z[1,3],z[3,3],z[1,4],z[4,4],z[2 \\ & ,4],z[4,6])+2/5*\wedge'(z[0,1],z[0,3],z[1,3],z[3,3],z[2,4],z[3,4],z[0,6],z[6,6])-\ \\ & 8/5*\wedge'(z[0,1],z[0,3],z[1,3],z[3,3],z[2,4],z[3,4],z[1,6],z[5,6])+2*\wedge'(z[0,1] \\ & ,z[0,3],z[1,3],z[3,3],z[2,4],z[3,4],z[2,6],z[4,6])+1/10*\wedge'(z[0,1],z[0,3],z[\\ & 1,3],z[3,3],z[2,4],z[4,4],z[0,6],z[5,6])-1/2*\wedge'(z[0,1],z[0,3],z[1,3],z[3,3], \\ & ,z[2,4],z[4,4],z[1,6],z[4,6])+\wedge'(z[0,1],z[0,3],z[1,3],z[3,3],z[2,4],z[4,4],z[\\ & 2,6],z[3,6])-1/5*\wedge'(z[0,1],z[0,3],z[2,3],z[3,3],z[0,4],z[3,4],z[1,6],z[6,6]) \\ & +'\wedge'(z[0,1],z[0,3],z[2,3],z[3,3],z[0,4],z[3,4],z[2,6],z[5,6])-2*\wedge'(z[0,1],z \\ & [0,3],z[2,3],z[3,3],z[0,4],z[3,4],z[3,6],z[4,6])+1/20*\wedge'(z[0,1],z[0,3],z[2,3] \\ & ,z[3,3],z[0,4],z[4,4],z[0,6],z[6,6])-1/5*\wedge'(z[0,1],z[0,3],z[2,3],z[3,3],z[0 \\ & ,4],z[4,4],z[1,6],z[5,6])+1/4*\wedge'(z[0,1],z[0,3],z[2,3],z[3,3],z[0,4],z[4,4],z \\ & [2,6],z[4,6])+2/5*\wedge'(z[0,1],z[0,3],z[2,3],z[3,3],z[1,4],z[2,4],z[1,6],z[6,6] \\ &)-2*\wedge'(z[0,1],z[0,3],z[2,3],z[3,3],z[1,4],z[2,4],z[2,6],z[5,6])+4*\wedge'(z[0,1] \\ & ,z[0,3],z[2,3],z[3,3],z[1,4],z[2,4],z[3,6],z[4,6])+1/5*\wedge'(z[0,1],z[0,3],z[2 \\ & ,3],z[3,3],z[1,4],z[4,4],z[0,6],z[5,6])-\wedge'(z[0,1],z[0,3],z[2,3],z[3,3],z[1,4] \\ & ,z[4,4],z[1,6],z[4,6])+2*\wedge'(z[0,1],z[0,3],z[2,3],z[3,3],z[1,4],z[4,4],z[2,6] \\ & ,z[3,6])-4/5*\wedge'(z[0,1],z[0,3],z[2,3],z[3,3],z[2,4],z[3,4],z[0,6],z[5,6])+4* \\ & '\wedge'(z[0,1],z[0,3],z[2,3],z[3,3],z[2,4],z[3,4],z[1,6],z[4,6])-8*\wedge'(z[0,1],z[\\ & 0,3],z[2,3],z[3,3],z[2,4],z[3,4],z[2,6],z[3,6])+1/10*\wedge'(z[0,1],z[1,3],z[2,3] \\ & ,z[3,3],z[0,4],z[2,4],z[1,6],z[6,6])-1/2*\wedge'(z[0,1],z[1,3],z[2,3],z[3,3],z[0, \\ & 4],z[2,4],z[2,6],z[5,6])+\wedge'(z[0,1],z[1,3],z[2,3],z[3,3],z[0,4],z[2,4],z[3,6] \\ & ,z[4,6])+1/5*\wedge'(z[0,1],z[1,3],z[2,3],z[3,3],z[0,4],z[3,4],z[0,6],z[6,6])-4/5 \\ & *\wedge'(z[0,1],z[1,3],z[2,3],z[3,3],z[0,4],z[3,4],z[1,6],z[5,6])+\wedge'(z[0,1],z[1 \\ & ,3],z[2,3],z[3,3],z[0,4],z[3,4],z[2,6],z[4,6])-7/20*\wedge'(z[0,1],z[1,3],z[2,3], \\ & ,z[3,3],z[0,4],z[4,4],z[0,6],z[5,6])+7/4*\wedge'(z[0,1],z[1,3],z[2,3],z[3,3],z[0,4 \\ &],z[4,4],z[1,6],z[4,6])-7/2*\wedge'(z[0,1],z[1,3],z[2,3],z[3,3],z[0,4],z[4,4],z[2 \\ & ,6],z[3,6])-4/5*\wedge'(z[0,1],z[1,3],z[2,3],z[3,3],z[1,4],z[2,4],z[0,6],z[6,6])+ \\ & 16/5*\wedge'(z[0,1],z[1,3],z[2,3],z[3,3],z[1,4],z[2,4],z[1,6],z[5,6])-4*\wedge'(z[0, \\ & 1],z[1,3],z[2,3],z[3,3],z[1,4],z[2,4],z[2,6],z[4,6])+4/5*\wedge'(z[0,1],z[1,3],z[\\ & 2,3],z[3,3],z[1,4],z[3,4],z[0,6],z[5,6])-4*\wedge'(z[0,1],z[1,3],z[2,3],z[3,3],z[\\ & 1,4],z[3,4],z[1,6],z[4,6])+8*\wedge'(z[0,1],z[1,3],z[2,3],z[3,3],z[1,4],z[3,4],z[\\ & 2,6],z[3,6])-7/20*\wedge'(z[1,1],z[0,3],z[0,3],z[1,3],z[2,3],z[0,4],z[4,4],z[1,6],z[6,6] \\ &)+7/4*\wedge'(z[1,1],z[0,3],z[1,3],z[2,3],z[0,4],z[4,4],z[2,6],z[5,6])-7/2*\wedge'(z \\ & [1,1],z[0,3],z[1,3],z[2,3],z[0,4],z[4,4],z[3,6],z[4,6])+4/5*\wedge'(z[1,1],z[0,3] \\ & ,z[1,3],z[2,3],z[1,4],z[3,4],z[1,6],z[6,6])-4*\wedge'(z[1,1],z[0,3],z[1,3],z[2,3] \\ & ,z[1,4],z[3,4],z[2,6],z[5,6])+8*\wedge'(z[1,1],z[0,3],z[1,3],z[2,3],z[1,4],z[3,4] \\ & ,z[3,6],z[4,6])+1/5*\wedge'(z[1,1],z[0,3],z[1,3],z[2,3],z[1,4],z[4,4],z[0,6],z[6, \\ & 6])-4/5*\wedge'(z[1,1],z[0,3],z[1,3],z[2,3],z[1,4],z[4,4],z[1,6],z[5,6])+\wedge'(z[1 \\ & ,1],z[0,3],z[1,3],z[2,3],z[1,4],z[4,4],z[2,6],z[4,6])-4/5*\wedge'(z[1,1],z[0,3],z \\ & [1,3],z[2,3],z[2,4],z[3,4],z[0,6],z[6,6])+16/5*\wedge'(z[1,1],z[0,3],z[1,3],z[2,3] \\ & ,z[2,4],z[3,4],z[1,6],z[5,6])-4*\wedge'(z[1,1],z[0,3],z[1,3],z[2,3],z[2,4],z[3,4] \\ &],z[2,6],z[4,6])+1/10*\wedge'(z[1,1],z[0,3],z[1,3],z[2,3],z[2,4],z[4,4],z[0,6],z[\\ & 5,6])-1/2*\wedge'(z[1,1],z[0,3],z[1,3],z[2,3],z[2,4],z[4,4],z[1,6],z[4,6])+\wedge'(z \\ & [1,1],z[0,3],z[1,3],z[2,3],z[2,4],z[4,4],z[2,6],z[3,6])+1/5*\wedge'(z[1,1],z[0,3] \end{aligned}$$

$$\begin{aligned}
& z[3,3], z[0,4], z[1,4], z[3,6], z[6,6] - 7/8 * \wedge'(z[0,1], z[0,3], z[2,3], z[3,3], z[0,4], \\
& z[2,4], z[2,6], z[6,6]) + \wedge'(z[0,1], z[0,3], z[2,3], z[3,3], z[0,4], z[2,4], z[3,6], \\
& z[5,6]) + 1/2 * \wedge'(z[0,1], z[0,3], z[2,3], z[3,3], z[0,4], z[3,4], z[1,6], z[6,6]) - \wedge'(\\
& (z[0,1], z[0,3], z[2,3], z[3,3], z[0,4], z[3,4], z[3,6], z[4,6]) + 5/48 * \wedge'(z[0,1], z[0 \\
& ,3], z[2,3], z[3,3], z[0,4], z[4,4], z[0,6], z[6,6]) - 3/4 * \wedge'(z[0,1], z[0,3], z[2,3], z \\
& [3,3], z[0,4], z[4,4], z[1,6], z[5,6]) + 15/16 * \wedge'(z[0,1], z[0,3], z[2,3], z[3,3], z[0, \\
& 4], z[4,4], z[2,6], z[4,6]) + \wedge'(z[0,1], z[0,3], z[2,3], z[3,3], z[1,4], z[2,4], z[1,6] \\
& , z[6,6]) - 2 * \wedge'(z[0,1], z[0,3], z[2,3], z[3,3], z[1,4], z[2,4], z[3,6], z[4,6]) - 2/3 * \\
& \wedge'(z[0,1], z[0,3], z[2,3], z[3,3], z[1,4], z[3,4], z[0,6], z[6,6]) + 1/2 * \wedge'(z[0,1], \\
& z[0,3], z[2,3], z[3,3], z[1,4], z[4,4], z[0,6], z[5,6]) - 3/2 * \wedge'(z[0,1], z[0,3], z[2,3 \\
&], z[3,3], z[1,4], z[4,4], z[1,6], z[4,6]) + 7/2 * \wedge'(z[0,1], z[0,3], z[2,3], z[3,3], z[1 \\
& ,4], z[4,4], z[2,6], z[3,6]) - 1/2 * \wedge'(z[0,1], z[0,3], z[2,3], z[3,3], z[2,4], z[3,4], z \\
& [0,6], z[5,6]) + 9/2 * \wedge'(z[0,1], z[0,3], z[2,3], z[3,3], z[2,4], z[3,4], z[1,6], z[4,6] \\
&) - 8 * \wedge'(z[0,1], z[0,3], z[2,3], z[3,3], z[2,4], z[3,4], z[2,6], z[3,6]) + 5/8 * \wedge'(z[0 \\
& ,1], z[0,3], z[2,3], z[3,3], z[2,4], z[4,4], z[0,6], z[4,6]) - 2 * \wedge'(z[0,1], z[0,3], z[2 \\
& ,3], z[3,3], z[2,4], z[4,4], z[1,6], z[3,6]) - 4/3 * \wedge'(z[0,1], z[0,3], z[2,3], z[3,3], z \\
& [3,4], z[4,4], z[0,6], z[3,6]) + 9/2 * \wedge'(z[0,1], z[0,3], z[2,3], z[3,3], z[3,4], z[4,4] \\
& , z[1,6], z[2,6]) - 1/8 * \wedge'(z[0,1], z[1,3], z[2,3], z[3,3], z[0,4], z[1,4], z[2,6], z[6, \\
& 6]) + 3/8 * \wedge'(z[0,1], z[1,3], z[2,3], z[3,3], z[0,4], z[2,4], z[1,6], z[6,6]) + 9/8 * \wedge'(\\
& (z[0,1], z[1,3], z[2,3], z[3,3], z[0,4], z[2,4], z[2,6], z[5,6]) - 15/4 * \wedge'(z[0,1], z[1 \\
& ,3], z[2,3], z[3,3], z[0,4], z[2,4], z[3,6], z[4,6]) - 1/8 * \wedge'(z[0,1], z[1,3], z[2,3], z \\
& [3,3], z[0,4], z[3,4], z[0,6], z[6,6]) - 3/2 * \wedge'(z[0,1], z[1,3], z[2,3], z[3,3], z[0,4] \\
& , z[3,4], z[1,6], z[5,6]) + 21/8 * \wedge'(z[0,1], z[1,3], z[2,3], z[3,3], z[0,4], z[3,4], z[2 \\
& ,6], z[4,6]) - 3/16 * \wedge'(z[0,1], z[1,3], z[2,3], z[3,3], z[0,4], z[4,4], z[0,6], z[5,6]) \\
& + 39/16 * \wedge'(z[0,1], z[1,3], z[2,3], z[3,3], z[0,4], z[4,4], z[1,6], z[4,6]) - 47/8 * \wedge'(\\
& (z[0,1], z[1,3], z[2,3], z[3,3], z[0,4], z[4,4], z[2,6], z[3,6]) - 1/4 * \wedge'(z[0,1], z[1, \\
& 3], z[2,3], z[3,3], z[1,4], z[2,4], z[0,6], z[6,6]) - 3 * \wedge'(z[0,1], z[1,3], z[2,3], z[3, \\
& 3], z[1,4], z[2,4], z[1,6], z[5,6]) + 21/4 * \wedge'(z[0,1], z[1,3], z[2,3], z[3,3], z[1,4], z \\
& [2,4], z[2,6], z[4,6]) + 3 * \wedge'(z[0,1], z[1,3], z[2,3], z[3,3], z[1,4], z[3,4], z[0,6], z \\
& [5,6]) - 3 * \wedge'(z[0,1], z[1,3], z[2,3], z[3,3], z[1,4], z[3,4], z[1,6], z[4,6]) - 2 * \wedge'(\\
& (z[0,1], z[1,3], z[2,3], z[3,3], z[1,4], z[3,4], z[2,6], z[3,6]) - 15/8 * \wedge'(z[0,1], z[1, \\
& 3], z[2,3], z[3,3], z[1,4], z[4,4], z[0,6], z[4,6]) + 3 * \wedge'(z[0,1], z[1,3], z[2,3], z[3, \\
& 3], z[1,4], z[4,4], z[1,6], z[3,6]) - 15/4 * \wedge'(z[0,1], z[1,3], z[2,3], z[3,3], z[2,4], z \\
& [3,4], z[0,6], z[4,6]) + 6 * \wedge'(z[0,1], z[1,3], z[2,3], z[3,3], z[2,4], z[3,4], z[1,6], z \\
& [3,6]) + 5/2 * \wedge'(z[0,1], z[1,3], z[2,3], z[3,3], z[2,4], z[4,4], z[0,6], z[3,6]) - 6 * \\
& \wedge'(z[0,1], z[1,3], z[2,3], z[3,3], z[2,4], z[4,4], z[1,6], z[2,6]) - 1/4 * \wedge'(z[0,1], \\
& z[1,3], z[2,3], z[3,3], z[3,4], z[4,4], z[0,6], z[2,6]) - 1/4 * \wedge'(z[1,1], z[0,3], z[1,3] \\
&], z[2,3], z[0,4], z[1,4], z[4,6], z[6,6]) + 5/2 * \wedge'(z[1,1], z[0,3], z[1,3], z[2,3], z[0 \\
& ,4], z[2,4], z[3,6], z[6,6]) - 6 * \wedge'(z[1,1], z[0,3], z[1,3], z[2,3], z[0,4], z[2,4], z[4 \\
& ,6], z[5,6]) - 15/8 * \wedge'(z[1,1], z[0,3], z[1,3], z[2,3], z[0,4], z[3,4], z[2,6], z[6,6]) \\
& + 3 * \wedge'(z[1,1], z[0,3], z[1,3], z[2,3], z[0,4], z[3,4], z[3,6], z[5,6]) - 3/16 * \wedge'(z[1 \\
& ,1], z[0,3], z[1,3], z[2,3], z[0,4], z[4,4], z[1,6], z[6,6]) + 39/16 * \wedge'(z[1,1], z[0,3] \\
& , z[1,3], z[2,3], z[0,4], z[4,4], z[2,6], z[5,6]) - 47/8 * \wedge'(z[1,1], z[0,3], z[1,3], z[2 \\
& ,3], z[0,4], z[4,4], z[3,6], z[4,6]) - 15/4 * \wedge'(z[1,1], z[0,3], z[1,3], z[2,3], z[1,4], \\
& z[2,4], z[2,6], z[6,6]) + 6 * \wedge'(z[1,1], z[0,3], z[1,3], z[2,3], z[1,4], z[2,4], z[3,6], \\
& z[5,6]) + 3 * \wedge'(z[1,1], z[0,3], z[1,3], z[2,3], z[1,4], z[3,4], z[1,6], z[2,6]) - 3 * \wedge'(\\
& (z[1,1], z[0,3], z[1,3], z[2,3], z[1,4], z[3,4], z[2,6], z[5,6]) - 2 * \wedge'(z[1,1], z[0,3] \\
& , z[1,3], z[2,3], z[1,4], z[3,4], z[3,6], z[4,6]) - 1/8 * \wedge'(z[1,1], z[0,3], z[1,3], z[2, \\
& 3], z[1,4], z[4,4], z[0,6], z[6,6]) - 3/2 * \wedge'(z[1,1], z[0,3], z[1,3], z[2,3], z[1,4], z[\\
& 4,4], z[1,6], z[5,6]) + 21/8 * \wedge'(z[1,1], z[0,3], z[1,3], z[2,3], z[1,4], z[4,4], z[2,6] \\
& , z[4,6]) - 1/4 * \wedge'(z[1,1], z[0,3], z[1,3], z[2,3], z[2,4], z[3,4], z[0,6], z[6,6]) - 3 * \\
& \wedge'(z[1,1], z[0,3], z[1,3], z[2,3], z[2,4], z[3,4], z[1,6], z[5,6]) + 21/4 * \wedge'(z[1,1] \\
& , z[0,3], z[1,3], z[2,3], z[2,4], z[3,4], z[2,6], z[4,6]) + 3/8 * \wedge'(z[1,1], z[0,3], z[1, \\
& 3], z[2,3], z[2,4], z[4,4], z[0,6], z[5,6]) + 9/8 * \wedge'(z[1,1], z[0,3], z[1,3], z[2,3], z[\\
& 2,4], z[4,4], z[1,6], z[4,6]) - 15/4 * \wedge'(z[1,1], z[0,3], z[1,3], z[2,3], z[2,4], z[4,4] \\
& , z[2,6], z[3,6]) - 1/8 * \wedge'(z[1,1], z[0,3], z[1,3], z[2,3], z[3,4], z[4,4], z[0,6], z[4, \\
& 6]) - 4/3 * \wedge'(z[1,1], z[0,3], z[1,3], z[3,3], z[0,4], z[1,4], z[3,6], z[6,6]) + 9/2 * \wedge'(\\
& (z[1,1], z[0,3], z[1,3], z[3,3], z[0,4], z[1,4], z[4,6], z[5,6]) + 5/8 * \wedge'(z[1,1], z[0, \\
& 3], z[1,3], z[3,3], z[0,4], z[2,4], z[2,6], z[6,6]) - 2 * \wedge'(z[1,1], z[0,3], z[1,3], z[3, \\
& 3], z[0,4], z[2,4], z[3,6], z[5,6]) + 1/2 * \wedge'(z[1,1], z[0,3], z[1,3], z[3,3], z[0,4], z[\\
& 3,4], z[1,6], z[6,6]) - 3/2 * \wedge'(z[1,1], z[0,3], z[1,3], z[3,3], z[0,4], z[3,4], z[2,6], \\
& z[5,6]) + 7/2 * \wedge'(z[1,1], z[0,3], z[1,3], z[3,3], z[0,4], z[3,4], z[3,6], z[4,6]) + 5/48 \\
& * \wedge'(z[1,1], z[0,3], z[1,3], z[3,3], z[0,4], z[4,4], z[0,6], z[6,6]) - 3/4 * \wedge'(z[1,1] \\
& , z[0,3], z[1,3], z[3,3], z[0,4], z[4,4], z[1,6], z[5,6]) + 15/16 * \wedge'(z[1,1], z[0,3], z[1, \\
& 3], z[3,3], z[0,4], z[4,4], z[2,6]) - 1/2 * \wedge'(z[1,1], z[0,3], z[1,3], z[3,3], z[1,3], \\
& z[1,4], z[2,4], z[1,6], z[6,6]) + 9/2 * \wedge'(z[1,1], z[0,3], z[1,3], z[3,3], z[1,4], z[2,4] \\
&], z[2,6], z[5,6]) - 8 * \wedge'(z[1,1], z[0,3], z[1,3], z[3,3], z[1,4], z[2,4], z[3,6], z[4,6] \\
&) - 2/3 * \wedge'(z[1,1], z[0,3], z[1,3], z[3,3], z[1,4], z[3,4], z[0,6], z[6,6]) + 1/2 * \wedge'(
\end{aligned}$$

$$\begin{aligned}
& ,z[2,3],z[1,4],z[4,4],z[1,6],z[6,6]) - 27/8 * \&^{\wedge}(z[0,1],z[0,3],z[1,3],z[2,3],z[1,4],z[4,4],z[2,6],z[5,6]) + 47/4 * \&^{\wedge}(z[0,1],z[0,3],z[1,3],z[2,3],z[1,4],z[4,4],z[3,6],z[4,6]) - 159/40 * \&^{\wedge}(z[0,1],z[0,3],z[1,3],z[2,3],z[2,4],z[3,4],z[1,6],z[6,6]) + 81/8 * \&^{\wedge}(z[0,1],z[0,3],z[1,3],z[2,3],z[2,4],z[3,4],z[2,6],z[5,6]) - 33/4 * \&^{\wedge}(z[0,1],z[0,3],z[1,3],z[2,3],z[2,4],z[3,4],z[3,6],z[4,6]) + 21/80 * \&^{\wedge}(z[0,1],z[0,3],z[1,3],z[2,3],z[2,4],z[4,4],z[0,6],z[6,6]) + 27/10 * \&^{\wedge}(z[0,1],z[0,3],z[1,3],z[2,3],z[2,4],z[4,4],z[1,6],z[5,6]) - 27/4 * \&^{\wedge}(z[0,1],z[0,3],z[1,3],z[2,3],z[1,3],z[2,3],z[2,4],z[4,4],z[2,6],z[4,6]) - 21/40 * \&^{\wedge}(z[0,1],z[0,3],z[1,3],z[2,3],z[3,4],z[4,4],z[0,6],z[5,6]) - 9/8 * \&^{\wedge}(z[0,1],z[0,3],z[1,3],z[2,3],z[3,4],z[4,4],z[1,6],z[4,6]) + 51/8 * \&^{\wedge}(z[0,1],z[0,3],z[1,3],z[2,3],z[3,4],z[4,4],z[2,6],z[3,6]) - 3/16 * \&^{\wedge}(z[0,1],z[0,3],z[1,3],z[3,3],z[0,4],z[1,4],z[4,6],z[6,6]) + 9/8 * \&^{\wedge}(z[0,1],z[0,3],z[1,3],z[3,3],z[0,4],z[2,4],z[3,6],z[6,6]) - 9/4 * \&^{\wedge}(z[0,1],z[0,3],z[1,3],z[3,3],z[0,4],z[2,4],z[4,6],z[5,6]) - 25/32 * \&^{\wedge}(z[0,1],z[0,3],z[1,3],z[3,3],z[0,4],z[3,4],z[2,6],z[6,6]) + \&^{\wedge}(z[0,1],z[0,3],z[1,3],z[3,3],z[0,4],z[3,4],z[3,6],z[5,6]) - 1/64 * \&^{\wedge}(z[0,1],z[0,3],z[1,3],z[3,3],z[0,4],z[4,4],z[1,6],z[6,6]) + 45/64 * \&^{\wedge}(z[0,1],z[0,3],z[1,3],z[3,3],z[0,4],z[4,4],z[2,6],z[5,6]) - 53/32 * \&^{\wedge}(z[0,1],z[0,3],z[1,3],z[3,3],z[0,4],z[4,4],z[3,6],z[4,6]) - 9/16 * \&^{\wedge}(z[0,1],z[0,3],z[1,3],z[3,3],z[1,4],z[2,4],z[2,6],z[6,6]) + 1/5 * \&^{\wedge}(z[0,1],z[0,3],z[1,3],z[3,3],z[1,4],z[3,4],z[1,6],z[6,6]) + 2 * \&^{\wedge}(z[0,1],z[0,3],z[1,3],z[3,3],z[1,4],z[3,4],z[3,6],z[4,6]) - 23/160 * \&^{\wedge}(z[0,1],z[0,3],z[1,3],z[3,3],z[1,4],z[4,4],z[0,6],z[6,6]) + 33/40 * \&^{\wedge}(z[0,1],z[0,3],z[1,3],z[3,3],z[1,4],z[4,4],z[1,6],z[5,6]) - 57/32 * \&^{\wedge}(z[0,1],z[0,3],z[1,3],z[3,3],z[1,4],z[4,4],z[2,6],z[4,6]) + 15/16 * \&^{\wedge}(z[0,1],z[0,3],z[1,3],z[3,3],z[2,4],z[3,4],z[0,6],z[6,6]) - 9/4 * \&^{\wedge}(z[0,1],z[0,3],z[1,3],z[3,3],z[2,4],z[3,4],z[1,6],z[5,6]) + 9/16 * \&^{\wedge}(z[0,1],z[0,3],z[1,3],z[3,3],z[2,4],z[3,4],z[2,6],z[4,6]) - 123/160 * \&^{\wedge}(z[0,1],z[0,3],z[1,3],z[3,3],z[2,4],z[4,4],z[0,6],z[5,6]) + 27/32 * \&^{\wedge}(z[0,1],z[0,3],z[1,3],z[3,3],z[2,4],z[4,4],z[1,6],z[4,6]) + 39/16 * \&^{\wedge}(z[0,1],z[0,3],z[1,3],z[3,3],z[2,4],z[4,4],z[2,6],z[3,6]) + 33/32 * \&^{\wedge}(z[0,1],z[0,3],z[1,3],z[3,3],z[3,4],z[4,4],z[0,6],z[4,6]) - 9/4 * \&^{\wedge}(z[0,1],z[0,3],z[1,3],z[3,3],z[3,4],z[4,4],z[1,6],z[3,6]) - 3/8 * \&^{\wedge}(z[0,1],z[0,3],z[2,3],z[3,3],z[0,4],z[1,4],z[3,6],z[6,6]) + 3/2 * \&^{\wedge}(z[0,1],z[0,3],z[2,3],z[3,3],z[0,4],z[1,4],z[4,6],z[5,6]) - 9/32 * \&^{\wedge}(z[0,1],z[0,3],z[2,3],z[3,3],z[0,4],z[2,4],z[2,6],z[6,6]) + 17/40 * \&^{\wedge}(z[0,1],z[0,3],z[2,3],z[3,3],z[0,4],z[3,4],z[1,6],z[6,6]) - \&^{\wedge}(z[0,1],z[0,3],z[2,3],z[3,3],z[0,4],z[3,4],z[3,6],z[4,6]) + 17/320 * \&^{\wedge}(z[0,1],z[0,3],z[2,3],z[3,3],z[0,4],z[4,4],z[0,6],z[6,6]) - 57/80 * \&^{\wedge}(z[0,1],z[0,3],z[2,3],z[3,3],z[0,4],z[4,4],z[1,6],z[5,6]) + 69/64 * \&^{\wedge}(z[0,1],z[0,3],z[2,3],z[3,3],z[0,4],z[4,4],z[2,6],z[4,6]) + 9/20 * \&^{\wedge}(z[0,1],z[0,3],z[2,3],z[3,3],z[1,4],z[2,4],z[1,6],z[6,6]) - 1/2 * \&^{\wedge}(z[0,1],z[0,3],z[2,3],z[3,3],z[1,4],z[3,4],z[0,6],z[6,6]) + 23/40 * \&^{\wedge}(z[0,1],z[0,3],z[2,3],z[3,3],z[1,4],z[4,4],z[0,6],z[5,6]) - 9/8 * \&^{\wedge}(z[0,1],z[0,3],z[2,3],z[3,3],z[1,4],z[4,4],z[1,6],z[4,6]) + 13/8 * \&^{\wedge}(z[0,1],z[0,3],z[2,3],z[3,3],z[1,4],z[4,4],z[2,6],z[3,6]) - 3/8 * \&^{\wedge}(z[0,1],z[0,3],z[2,3],z[3,3],z[2,4],z[3,4],z[0,6],z[5,6]) + 27/8 * \&^{\wedge}(z[0,1],z[0,3],z[2,3],z[3,3],z[2,4],z[3,4],z[1,6],z[4,6]) - 6 * \&^{\wedge}(z[0,1],z[0,3],z[2,3],z[3,3],z[2,4],z[3,4],z[2,6],z[3,6]) + 3/32 * \&^{\wedge}(z[0,1],z[0,3],z[2,3],z[3,3],z[2,4],z[4,4],z[4,6]) - 3/4 * \&^{\wedge}(z[0,1],z[0,3],z[2,3],z[3,3],z[2,4],z[3,4],z[0,6],z[5,6]) + 21/8 * \&^{\wedge}(z[0,1],z[0,3],z[2,3],z[3,3],z[3,4],z[4,4],z[1,6],z[2,6]) + 21/32 * \&^{\wedge}(z[0,1],z[1,3],z[2,3],z[3,3],z[0,4],z[1,4],z[2,6],z[6,6]) - 3/2 * \&^{\wedge}(z[0,1],z[1,3],z[2,3],z[3,3],z[0,4],z[1,4],z[3,6],z[5,6]) - 63/160 * \&^{\wedge}(z[0,1],z[1,3],z[2,3],z[3,3],z[0,4],z[2,4],z[1,6],z[6,6]) + 27/32 * \&^{\wedge}(z[0,1],z[1,3],z[2,3],z[3,3],z[0,4],z[2,4],z[2,6],z[5,6]) + 9/16 * \&^{\wedge}(z[0,1],z[1,3],z[2,3],z[3,3],z[0,4],z[2,4],z[3,6],z[4,6]) + 1/160 * \&^{\wedge}(z[0,1],z[1,3],z[2,3],z[3,3],z[0,4],z[3,4],z[0,6],z[6,6]) - 21/40 * \&^{\wedge}(z[0,1],z[1,3],z[2,3],z[3,3],z[0,4],z[3,4],z[1,6],z[5,6]) + 15/32 * \&^{\wedge}(z[0,1],z[1,3],z[2,3],z[3,3],z[0,4],z[3,4],z[2,6],z[4,6]) - 53/320 * \&^{\wedge}(z[0,1],z[1,3],z[2,3],z[3,3],z[0,4],z[4,4],z[0,6],z[5,6]) + 117/64 * \&^{\wedge}(z[0,1],z[1,3],z[2,3],z[3,3],z[0,4],z[4,4],z[1,6],z[4,6]) - 137/32 * \&^{\wedge}(z[0,1],z[1,3],z[2,3],z[3,3],z[1,4],z[2,4],z[0,6],z[6,6]) - 9/20 * \&^{\wedge}(z[0,1],z[1,3],z[2,3],z[3,3],z[1,4],z[2,4],z[1,6],z[5,6]) - 9/16 * \&^{\wedge}(z[0,1],z[1,3],z[2,3],z[3,3],z[1,4],z[2,4],z[2,6],z[4,6]) + 5/4 * \&^{\wedge}(z[0,1],z[1,3],z[2,3],z[3,3],z[1,4],z[3,4],z[0,6],z[5,6]) - 9/4 * \&^{\wedge}(z[0,1],z[1,3],z[2,3],z[3,3],z[1,4],z[3,4],z[1,6],z[4,6]) + 7/2 * \&^{\wedge}(z[0,1],z[1,3],z[2,3],z[3,3],z[1,4],z[3,4],z[2,6],z[3,6]) - 37/32 * \&^{\wedge}(z[0,1],z[1,3],z[2,3],z[3,3],z[1,4],z[4,4],z[0,6],z[4,6]) + 7/4 * \&^{\wedge}(z[0,1],z[1,3],z[2,3],z[3,3],z[1,4],z[4,4],z[1,6],z[3,6]) - 21/16 * \&^{\wedge}(z[0,1],z[1,3],z[2,3],z[3,3],z[2,4],z[3,4],z[0,6],z[5,6]) + 3/2 * \&^{\wedge}(z[0,1],z[1,3],z[2,3],z[3,3],z[2,4],z[3,4],z[1,6],z[4,6]) + 3/2 * \&^{\wedge}(z[0,1],z[1,3],z[2,3],z[3,3],z[2,4],z[3,4],z[0,6],z[5,6]) - 27/8 * \&^{\wedge}(z[0,1],z[1,3],z[2,3],z[3,3],z[2,4],z[4,4],z[1,6],z[2,6]) - 3/16 * \&^{\wedge}(z[0,1],z[1,3],z[2,3],z[3,3],z[3,4],z[4,4],z[0,6],z[2,6]) - 3/16 * \&^{\wedge}(z[1,1],z[0,3],z[1,3],z[2,3],z[0,4],z[1,4],z[4,6],z[6,6]) + 3/2 * \&^{\wedge}(z[1,1],z[0,3],z[1,3],z[2,3]
\end{aligned}$$

$$\begin{aligned}
& , z[0, 4], z[2, 4], z[3, 6], z[6, 6]) - 27/8 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[2, \\
& , 4], z[4, 6], z[5, 6]) - 37/32 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[2, 6] \\
& , z[6, 6]) + 7/4 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[3, 6], z[5, 6]) - 53/ \\
& 320 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[1, 6], z[6, 6]) + 117/64 * \&^{\wedge} (\\
& z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[2, 6], z[5, 6]) - 137/32 * \&^{\wedge} (z[1, 1], z[\\
& 0, 3], z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[3, 6], z[4, 6]) - 21/16 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3] \\
&], z[2, 3], z[1, 4], z[2, 4], z[2, 6], z[6, 6]) + 3/2 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[1 \\
& , 4], z[2, 4], z[3, 6], z[5, 6]) + 5/4 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[3, 4], z \\
& [1, 6], z[6, 6]) - 9/4 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[2, 6], z[5, 6] \\
&) + 7/2 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[3, 6], z[4, 6]) + 1/160 * \&^{\wedge} \\
& (z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[0, 6], z[6, 6]) - 21/40 * \&^{\wedge} (z[1, 1], z[\\
& 0, 3], z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[1, 6], z[5, 6]) + 15/32 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3] \\
&], z[2, 3], z[1, 4], z[4, 4], z[2, 6], z[4, 6]) + 9/80 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[\\
& 2, 4], z[3, 4], z[0, 6], z[6, 6]) - 9/20 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[3, 4] \\
& , z[1, 6], z[5, 6]) - 9/16 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[2, 6], z[4 \\
& , 6]) - 63/160 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 6], z[5, 6]) + 27/ \\
& 32 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[1, 6], z[4, 6]) + 9/16 * \&^{\wedge} (z[1 \\
& , 1], z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[2, 6], z[3, 6]) + 21/32 * \&^{\wedge} (z[1, 1], z[0, 3] \\
& , z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 6], z[4, 6]) - 3/2 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[2, \\
& 3], z[3, 4], z[4, 4], z[1, 6], z[3, 6]) - 3/4 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[\\
& 1, 4], z[3, 6], z[6, 6]) + 21/8 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 6] \\
& , z[5, 6]) + 3/32 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 6], z[6, 6]) - 3/ \\
& 4 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 6], z[5, 6]) + 23/40 * \&^{\wedge} (z[1 \\
& , 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[1, 6], z[6, 6]) - 9/8 * \&^{\wedge} (z[1, 1], z[0, 3], z \\
& [1, 3], z[3, 3], z[0, 4], z[3, 4], z[2, 6], z[5, 6]) + 13/8 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], \\
& z[0, 4], z[3, 4], z[3, 6], z[4, 6]) + 17/320 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], \\
& z[4, 4], z[0, 6], z[6, 6]) - 57/80 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[1 \\
& , 6], z[5, 6]) + 69/64 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 6], z[4, 6] \\
&) - 3/8 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 6], z[6, 6]) + 27/8 * \&^{\wedge} (\\
& z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 6], z[5, 6]) - 6 * \&^{\wedge} (z[1, 1], z[0, 3], \\
& z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 6], z[4, 6]) - 1/2 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[3, 3] \\
&], z[1, 4], z[3, 4], z[0, 6], z[6, 6]) + 17/40 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[1, 4], z \\
& [4, 4], z[0, 6], z[5, 6]) - \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[2, 6], z[3 \\
& , 6]) + 9/20 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 6], z[5, 6]) - 9/32 * \\
& \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 6], z[4, 6]) - 3/8 * \&^{\wedge} (z[1, 1], \\
& z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[3, 4], z[3, 4], z[3, 4], z[3, 4], z[3, 4], z[3, 4], z[3, 4], z[3, 3], z[0, 3], z[1, 3] \\
&], z[3, 3], z[3, 4], z[4, 4], z[1, 6], z[2, 6]) + 33/32 * \&^{\wedge} (z[1, 1], z[0, 3], z[2, 3], z[3, 3], z \\
& [0, 4], z[1, 4], z[2, 6], z[6, 6]) - 9/4 * \&^{\wedge} (z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4] \\
& , z[3, 6], z[5, 6]) - 123/160 * \&^{\wedge} (z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 6], \\
& z[6, 6]) + 27/32 * \&^{\wedge} (z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 6], z[5, 6]) + 39 \\
& /16 * \&^{\wedge} (z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 6], z[4, 6]) - 23/160 * \&^{\wedge} (\\
& z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 6], z[6, 6]) + 33/40 * \&^{\wedge} (z[1, 1], z[0 \\
& , 3], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[1, 6], z[5, 6]) - 57/32 * \&^{\wedge} (z[1, 1], z[0, 3], z[2, 3] \\
& , z[3, 3], z[0, 4], z[3, 4], z[2, 6], z[4, 6]) - 1/64 * \&^{\wedge} (z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0 \\
& , 4], z[4, 4], z[0, 6], z[5, 6]) + 45/64 * \&^{\wedge} (z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 4] \\
& , z[1, 6], z[4, 6]) - 53/32 * \&^{\wedge} (z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 6], z[\\
& 3, 6]) + 15/16 * \&^{\wedge} (z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 6], z[6, 6]) - 9/4 * \\
& \&^{\wedge} (z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 6], z[5, 6]) + 9/16 * \&^{\wedge} (z[1, 1] \\
& , z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 6], z[4, 6]) + 1/5 * \&^{\wedge} (z[1, 1], z[0, 3], z[2, \\
& 3], z[3, 3], z[1, 4], z[3, 4], z[0, 6], z[5, 6]) + 2 * \&^{\wedge} (z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[1, \\
& 4], z[3, 4], z[2, 6], z[3, 6]) - 25/32 * \&^{\wedge} (z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[4, 4], \\
& z[0, 6], z[4, 6]) + \&^{\wedge} (z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 6], z[3, 6]) - 9 \\
& /16 * \&^{\wedge} (z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 6], z[4, 6]) + 9/8 * \&^{\wedge} (z[1 \\
& , 1], z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 6], z[3, 6]) - 9/4 * \&^{\wedge} (z[1, 1], z[0, 3], z \\
& [2, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 6], z[2, 6]) - 3/16 * \&^{\wedge} (z[1, 1], z[0, 3], z[2, 3], z[3, 3] \\
&], z[3, 4], z[4, 4], z[0, 6], z[2, 6]) - 21/40 * \&^{\wedge} (z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z \\
& [1, 4], z[1, 6], z[6, 6]) - 9/8 * \&^{\wedge} (z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 6] \\
& , z[5, 6]) + 51/8 * \&^{\wedge} (z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 6], z[4, 6]) + 21 \\
& /80 * \&^{\wedge} (z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 6], z[6, 6]) + 27/10 * \&^{\wedge} (z \\
& [1, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 6], z[5, 6]) - 27/4 * \&^{\wedge} (z[1, 1], z[1, 3] \\
&], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 6], z[4, 6]) - 1/10 * \&^{\wedge} (z[1, 1], z[1, 3], z[2, 3], z[\\
& 3, 3], z[0, 4], z[3, 4], z[0, 6], z[5, 6]) - 27/8 * \&^{\wedge} (z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4] \\
& , z[3, 4], z[1, 6], z[4, 6]) + 47/4 * \&^{\wedge} (z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[2 \\
& , 6], z[3, 6]) + 5/32 * \&^{\wedge} (z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 6], z[4, 6]) \\
& - 1/2 * \&^{\wedge} (z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 6], z[3, 6]) - 159/40 * \&^{\wedge} \\
& (z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 6], z[4, 6]) + 81/8 * \&^{\wedge} (z[1, 1], z[1 \\
& , 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 6], z[4, 6]) - 33/4 * \&^{\wedge} (z[1, 1], z[1, 3], z[2, 3], \\
& z[3, 3], z[1, 4], z[2, 4], z[2, 6], z[3, 6]) + 13/4 * \&^{\wedge} (z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[1,
\end{aligned}$$

$$\begin{aligned}
&], z[4, 6]) - 31/32 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 6], z[4, 6]) + \\
&\&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 6], z[3, 6]) + 11/16 * \&^{\wedge}(z[1, 1], \\
&], z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 6], z[3, 6]) - 9/8 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, \\
&, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 6], z[2, 6]) - 5/32 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[3, 3], \\
&, z[3, 4], z[4, 4], z[0, 6], z[2, 6]) - 19/80 * \&^{\wedge}(z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[1, \\
&, 4], z[1, 6], z[6, 6]) - 15/16 * \&^{\wedge}(z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 6]) \\
&, z[5, 6]) + 69/16 * \&^{\wedge}(z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 6], z[4, 6]) + \\
&19/160 * \&^{\wedge}(z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 6], z[6, 6]) + 33/20 * \\
&\&^{\wedge}(z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 6], z[5, 6]) - 33/8 * \&^{\wedge}(z[1, 1], \\
&, z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 6], z[4, 6]) + 1/20 * \&^{\wedge}(z[1, 1], z[1, 3], z[2, \\
&, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 6], z[5, 6]) - 45/16 * \&^{\wedge}(z[1, 1], z[1, 3], z[2, 3], z[3, 3], \\
&, z[0, 4], z[3, 4], z[1, 6], z[4, 6]) + 73/8 * \&^{\wedge}(z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[3, \\
&, 4], z[2, 6], z[3, 6]) + 19/64 * \&^{\wedge}(z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 6], \\
&, z[4, 6]) - 3/4 * \&^{\wedge}(z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 6], z[3, 6]) - 201 \\
&/80 * \&^{\wedge}(z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 6], z[5, 6]) + 135/16 * \&^{\wedge}(\\
&, z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 6], z[4, 6]) - 87/8 * \&^{\wedge}(z[1, 1], z[1, \\
&, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 6], z[3, 6]) + 11/8 * \&^{\wedge}(z[1, 1], z[1, 3], z[2, 3], z \\
&, z[3, 3], z[1, 4], z[3, 4], z[0, 6], z[4, 6]) - 4 * \&^{\wedge}(z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[1, 4], z \\
&, z[3, 4], z[1, 6], z[3, 6]) - 7/16 * \&^{\wedge}(z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 6] \\
&], z[3, 6]) + 9/4 * \&^{\wedge}(z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 6], z[2, 6]) + 1/ \\
&8 * \&^{\wedge}(z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 6], z[3, 6]) + 3/2 * \&^{\wedge}(z[1, 1] \\
&], z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 6], z[2, 6]) - 15/32 * \&^{\wedge}(z[1, 1], z[1, 3], z \\
&, z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 6], z[2, 6]) + 5/16 * \&^{\wedge}(z[1, 1], z[1, 3], z[2, 3], z[3, 3] \\
&], z[3, 4], z[4, 4], z[0, 6], z[1, 6]); \\
\text{ww176} := &1/5 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[1, 5], z[5, 5], z[6, 6]) - 4/5 \\
&* \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[2, 5], z[5, 5], z[5, 6]) + 6/5 * \&^{\wedge}(z[0, 1], \\
&, z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[5, 5], z[4, 6]) - 4/5 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, \\
&, 3], z[2, 3], z[0, 4], z[4, 5], z[5, 5], z[3, 6]) - 8/15 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[2, 3], z \\
&, z[1, 4], z[0, 5], z[5, 5], z[6, 6]) + 16/15 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[1, \\
&, 5], z[4, 5], z[6, 6]) + 4/5 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[1, 5], z[5, 5], z[\\
&, 5, 6]) - 32/15 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[2, 5], z[3, 5], z[6, 6]) - 8/5 * \\
&\&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[3, 5], z[5, 5], z[3, 6]) + 8/5 * \&^{\wedge}(z[0, 1], \\
&, z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[5, 5], z[2, 6]) + 4/5 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3] \\
&], z[2, 3], z[2, 4], z[0, 5], z[4, 5], z[6, 6]) + 4/5 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[2, 3], z[2 \\
&, 4], z[0, 5], z[5, 5], z[5, 6]) - \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[1, 5], z[3, 5] \\
&], z[6, 6]) - 26/5 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[2, 3], z[1, 3], z[2, 3], z[2, 4], z[1, 5], z[4, 5], z[5, 6]) - 3 \\
&/5 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[1, 5], z[5, 5], z[4, 6]) + 52/5 * \&^{\wedge}(z[0 \\
&, 1], z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[2, 5], z[3, 5], z[5, 6]) + 4/5 * \&^{\wedge}(z[0, 1], z[0, 3], z \\
&, z[1, 3], z[2, 3], z[2, 4], z[2, 5], z[5, 5], z[3, 6]) + 3/5 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[2, 3] \\
&, z[2, 4], z[3, 5], z[5, 5], z[2, 6]) - 6/5 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[4, \\
&, 5], z[5, 5], z[1, 6]) - 12/25 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[3, 5], \\
&, z[6, 6]) - 16/25 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[4, 5], z[5, 6]) - 12 \\
&/25 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[5, 5], z[4, 6]) + 8/15 * \&^{\wedge}(z[\\
&, 0, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[2, 5], z[6, 6]) + 14/5 * \&^{\wedge}(z[0, 1], z[0, 3] \\
&], z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[3, 5], z[5, 6]) + 4 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[2, 3] \\
&, z[3, 4], z[1, 5], z[4, 6]) - 2/15 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[2, 3], z[1, 3], z[2, 3], z[3, 4], z[1 \\
&, 5], z[5, 5], z[3, 6]) - 16 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[2, 5], z[3, 5], z[\\
&, 4, 6]) + 16/3 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[2, 5], z[4, 5], z[3, 6]) - 8/5 * \\
&\&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[2, 5], z[5, 5], z[2, 6]) - 4 * \&^{\wedge}(z[0, 1], z[\\
&, 0, 3], z[1, 3], z[2, 3], z[3, 4], z[3, 5], z[4, 5], z[2, 6]) + 38/25 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3] \\
&], z[2, 3], z[3, 4], z[3, 5], z[5, 5], z[1, 6]) - 8/75 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[2, 3], z[\\
&, 3, 4], z[4, 5], z[5, 5], z[0, 6]) + 19/75 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[0, 5] \\
&], z[2, 5], z[6, 6]) - 7/25 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[3, 5], z[\\
&, 5, 6]) + 3/5 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[4, 5], z[4, 6]) - 1/25 * \\
&\&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[5, 5], z[3, 6]) - 9/5 * \&^{\wedge}(z[0, 1], \\
&, z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[2, 5], z[5, 6]) + 2 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], \\
&, z[2, 3], z[4, 4], z[1, 5], z[3, 5], z[4, 6]) - 11/3 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[2, 3], z[4, \\
&, 4], z[1, 5], z[4, 5], z[3, 6]) + \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[5, 5] \\
&, z[2, 6]) + 8/3 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[3, 5], z[3, 6]) + \\
&\&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[4, 5], z[2, 6]) - 17/25 * \&^{\wedge}(z[0, 1] \\
&], z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[5, 5], z[1, 6]) + 1/5 * \&^{\wedge}(z[0, 1], z[0, 3], z[1 \\
&, 3], z[2, 3], z[4, 4], z[3, 5], z[4, 5], z[1, 6]) + 4/75 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[2, 3], \\
&, z[4, 4], z[3, 5], z[5, 5], z[0, 6]) + 4/75 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[0, \\
&, 5], z[5, 5], z[6, 6]) - \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[4, 5], z[6, 6] \\
&)] + 8/15 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[5, 5], z[5, 6]) + 2 * \&^{\wedge}(z[\\
&, 0, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[3, 5], z[6, 6]) - 2/3 * \&^{\wedge}(z[0, 1], z[0, 3], \\
&, z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[5, 5], z[4, 6]) + 4/15 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[3, \\
&, 3], z[0, 4], z[3, 5], z[5, 5], z[3, 6]) + 1/15 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], z
\end{aligned}$$

$$\begin{aligned}
& \text{'\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[0,4],z[2,5],z[5,5],z[4,6])}-6*\text{'\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[0,4],z[3,5],z[4,5],z[4,6])}-4/5*\text{'\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[0,4],z[3,5],z[5,5],z[3,6])}+3/5*\text{'\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[0,4],z[4,5],z[5,5],z[2,6])}-88/25*\text{'\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[1,4],z[0,5],z[4,5],z[6,6])}+84/25*\text{'\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[1,4],z[0,5],z[5,5],z[5,6])}+32/5*\text{'\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[1,4],z[1,5],z[3,5],z[6,6])}-24/5*\text{'\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[1,4],z[1,5],z[5,5],z[4,6])}-8*\text{'\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[1,4],z[2,5],z[5,6])}+16/5*\text{'\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[1,4],z[2,5],z[5,5],z[3,6])}+8*\text{'\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[1,4],z[3,5],z[4,5],z[3,6])}-16/5*\text{'\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[1,4],z[3,5],z[5,5],z[2,6])}+12/25*\text{'\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[1,4],z[4,5],z[5,5],z[1,6])}+221/25*\text{'\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[2,4],z[0,5],z[3,5],z[6,6])}-198/25*\text{'\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[2,4],z[0,5],z[4,5],z[5,6])}-37/25*\text{'\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[2,4],z[0,5],z[5,5],z[4,6])}-113/5*\text{'\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[2,4],z[1,5],z[2,5],z[6,6])}+27/5*\text{'\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[2,4],z[1,5],z[3,5],z[5,6])}+17*\text{'\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[2,4],z[1,5],z[4,6])}+9/5*\text{'\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[2,4],z[1,5],z[5,5],z[3,6])}-4*\text{'\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[2,4],z[2,5],z[3,5],z[4,6])}-20*\text{'\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[2,4],z[2,5],z[4,5],z[3,6])}+3/5*\text{'\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[2,4],z[2,5],z[5,5],z[2,6])}+9*\text{'\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[2,4],z[3,5],z[4,5],z[2,6])}-9/25*\text{'\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[2,4],z[3,5],z[5,5],z[1,6])}+2/25*\text{'\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[2,4],z[4,5],z[5,5],z[0,6])}-116/75*\text{'\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[3,4],z[0,5],z[2,5],z[6,6])}-314/25*\text{'\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[3,4],z[0,5],z[3,5],z[5,6])}+104/5*\text{'\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[3,4],z[0,5],z[4,5],z[4,6])}-434/75*\text{'\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[3,4],z[1,5],z[2,5],z[3,6])}+262/5*\text{'\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[3,4],z[1,5],z[3,5],z[4,6])}-34/3*\text{'\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[3,4],z[1,5],z[4,5],z[3,6])}+46/5*\text{'\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[3,4],z[1,5],z[5,5],z[2,6])}+80*\text{'\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[3,4],z[2,5],z[3,5],z[3,6])}-20*\text{'\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[3,4],z[2,5],z[4,5],z[2,6])}-82/25*\text{'\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[3,4],z[2,5],z[5,5],z[1,6])}+46/5*\text{'\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[3,4],z[3,5],z[4,5],z[1,6])}-2/75*\text{'\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[3,4],z[3,5],z[5,5],z[0,6])}+49/75*\text{'\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[4,4],z[0,5],z[1,5],z[6,6])}-33/25*\text{'\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[4,4],z[0,5],z[2,5],z[5,6])}+42/5*\text{'\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[4,4],z[0,5],z[3,5],z[4,6])}-191/15*\text{'\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[4,4],z[0,5],z[4,5],z[3,6])}+116/25*\text{'\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[4,4],z[0,5],z[5,5],z[2,6])}-22*\text{'\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[4,4],z[1,5],z[2,5],z[4,6])}+76/3*\text{'\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[4,4],z[1,5],z[3,5],z[3,6])}+7*\text{'\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[4,4],z[1,5],z[4,5],z[2,6])}-202/25*\text{'\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[4,4],z[1,5],z[5,5],z[1,6])}-46*\text{'\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[4,4],z[2,5],z[3,5],z[2,6])}+83/5*\text{'\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[4,4],z[2,5],z[4,5],z[1,6])}+82/25*\text{'\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[4,4],z[2,5],z[5,5],z[0,6])}-148/15*\text{'\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[4,4],z[3,5],z[0,6])}+43/75*\text{'\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[4,4],z[0,5],z[5,5],z[6,6])}-10/3*\text{'\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[4,4],z[0,5],z[3,3],z[1,4],z[0,5],z[3,5],z[6,6])}+168/25*\text{'\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[4,4],z[0,5],z[4,5],z[5,6])}-226/75*\text{'\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[4,4],z[0,5],z[5,5],z[4,6])}+26/3*\text{'\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[4,4],z[1,5],z[2,5],z[6,6])}-166/15*\text{'\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[4,4],z[1,5],z[3,5],z[5,6])}-10/3*\text{'\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[4,4],z[1,5],z[4,5],z[4,6])}+46/15*\text{'\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[4,4],z[1,5],z[5,5],z[3,6])}+16*\text{'\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[4,4],z[1,5],z[3,5],z[4,6])}-2/5*\text{'\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[4,4],z[2,5],z[5,5],z[2,6])}-26/3*\text{'\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[4,4],z[2,5],z[4,5],z[2,6])}+26/15*\text{'\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[4,4],z[3,3],z[1,4],z[3,5],z[1,6])}-16/75*\text{'\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[4,4],z[3,3],z[1,4],z[4,5],z[5,6])}+6/25*\text{'\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[4,4],z[3,3],z[1,4],z[2,5],z[6,6])}+91/25*\text{'\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[4,4],z[3,3],z[1,4],z[0,5],z[5,6])}-54/5*\text{'\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[4,4],z[0,5],z[4,5],z[4,6])}+179/25*\text{'\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[4,4],z[0,5],z[5,5],z[3,6])}
\end{aligned}$$

$$\begin{aligned}
&], z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[5, 5], z[2, 6]) + 5 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[2, 3], \\
&], z[4, 4], z[2, 5], z[3, 5], z[3, 6]) - 1/2 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[2, \\
&, 5], z[4, 5], z[2, 6]) - 4/5 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[5, 5], z \\
&[1, 6]) + 3/2 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[3, 5], z[4, 5], z[1, 6]) - 3/50 * \\
& \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[3, 5], z[5, 5], z[0, 6]) + 47/600 * \&^{\wedge}(z[0, \\
&1, z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[0, 5], z[5, 5], z[6, 6]) - 23/20 * \&^{\wedge}(z[0, 1], z[0, 3], \\
&], z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[4, 5], z[6, 6]) + 8/15 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[3, \\
&3], z[0, 4], z[1, 5], z[5, 5], z[5, 6]) + 133/60 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], \\
&, z[2, 5], z[3, 5], z[6, 6]) + 1/6 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[4, \\
&5], z[5, 6]) - 7/10 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[5, 5], z[4, 6]) - \\
&1/4 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[4, 5], z[4, 6]) + 1/3 * \&^{\wedge}(z[0, \\
&, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[5, 5], z[3, 6]) + 7/120 * \&^{\wedge}(z[0, 1], z[0, 3], \\
&, z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[5, 5], z[2, 6]) + 91/75 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[\\
&3, 3], z[1, 4], z[0, 5], z[4, 5], z[6, 6]) - 133/150 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[1 \\
&, 4], z[0, 5], z[5, 5], z[5, 6]) - 43/30 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[1, 5], \\
&, z[3, 5], z[6, 6]) + 7/10 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[5, 5], z[4 \\
&, 6]) - 1/3 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[2, 5], z[3, 5], z[5, 6]) + 1/3 * \\
& \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[4, 5], z[3, 6]) + 1/30 * \&^{\wedge}(z[0, 1], \\
&, z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[5, 5], z[2, 6]) - 21/50 * \&^{\wedge}(z[0, 1], z[0, 3], z[\\
&1, 3], z[3, 3], z[1, 4], z[4, 5], z[5, 5], z[1, 6]) - 369/100 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[3 \\
&, 3], z[2, 4], z[0, 5], z[3, 5], z[6, 6]) + 133/50 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[2, 4 \\
&], z[0, 5], z[4, 5], z[5, 6]) - 21/50 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[0, 5], z \\
&[5, 5], z[4, 6]) + 91/10 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[2, 5], z[6, \\
&6]) - 16/5 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[3, 5], z[5, 6]) - 1/4 * \\
& \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[3, 5], z[4, 5], z[2, 6]) - 6/25 * \&^{\wedge}(z[0, 1], \\
&], z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[3, 5], z[5, 5], z[1, 6]) + 14/25 * \&^{\wedge}(z[0, 1], z[0, 3], z[\\
&1, 3], z[3, 3], z[2, 4], z[4, 5], z[5, 5], z[0, 6]) + 46/75 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[3, 3 \\
&], z[3, 4], z[0, 5], z[2, 5], z[6, 6]) + 309/50 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[3, 4], \\
&, z[0, 5], z[3, 5], z[5, 6]) - 42/5 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[4, \\
&5], z[4, 6]) + 241/75 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[5, 5], z[3, 6] \\
&) - 328/15 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[2, 5], z[5, 6]) + 37/2 * \\
& \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[3, 5], z[4, 6]) - 113/30 * \&^{\wedge}(z[0, \\
&1], z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[5, 5], z[2, 6]) - 52/3 * \&^{\wedge}(z[0, 1], z[0, 3], z \\
&[1, 3], z[3, 3], z[3, 4], z[2, 5], z[3, 5], z[3, 6]) + 20/3 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[3, 3 \\
&], z[3, 4], z[2, 5], z[4, 5], z[2, 6]) + 47/25 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[3, 4], z \\
&[2, 5], z[5, 5], z[1, 6]) - 27/10 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[3, 5], z[4, \\
&5], z[1, 6]) - 31/50 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[3, 5], z[5, 5], z[0, 6]) \\
&- 241/600 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[1, 5], z[6, 6]) + 52/75 * \\
& \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[2, 5], z[5, 6]) - 4 * \&^{\wedge}(z[0, 1], z[\\
&0, 3], z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[3, 5], z[4, 6]) + 157/30 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, \\
&3], z[3, 3], z[4, 4], z[0, 5], z[4, 5], z[3, 6]) - 313/150 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[3, 3 \\
&], z[4, 4], z[0, 5], z[5, 5], z[2, 6]) + 41/4 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[4, 4], z[\\
&1, 5], z[2, 5], z[4, 6]) - 31/3 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[3, 5] \\
&, z[3, 6]) - 3/8 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[4, 5], z[2, 6]) + 66/ \\
&25 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[5, 5], z[1, 6]) + 161/12 * \&^{\wedge}(z \\
&[0, 1], z[0, 3], z[1, 3], z[3, 3], z[4, 4], z[2, 5], z[3, 5], z[2, 6]) - 63/10 * \&^{\wedge}(z[0, 1], z[0, \\
&3], z[1, 3], z[3, 3], z[4, 4], z[2, 5], z[4, 5], z[1, 6]) - 89/100 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3] \\
&, z[3, 3], z[4, 4], z[2, 5], z[5, 5], z[0, 6]) + 67/20 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[\\
&4, 4], z[3, 5], z[4, 5], z[0, 6]) - 59/100 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[0, \\
&5], z[4, 5], z[6, 6]) + 13/30 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[5, 5], \\
&, z[5, 6]) + 13/10 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[3, 5], z[6, 6]) + 53 \\
&/20 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[4, 5], z[5, 6]) - 353/120 * \&^{\wedge} \\
&(z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[5, 5], z[4, 6]) - 289/30 * \&^{\wedge}(z[0, 1], z \\
&[0, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[3, 5], z[5, 6]) + 25/6 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3] \\
&], z[3, 3], z[0, 4], z[2, 5], z[4, 5], z[4, 6]) + 3 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4 \\
&], z[2, 5], z[5, 5], z[3, 6]) - 4 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[4, 5 \\
&], z[3, 6]) - 17/12 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[5, 5], z[2, 6]) + \\
&163/300 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 5], z[5, 5], z[1, 6]) + 191/50 * \\
& \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[3, 5], z[6, 6]) - 578/75 * \&^{\wedge}(z[0, \\
&1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[4, 5], z[5, 6]) + 581/150 * \&^{\wedge}(z[0, 1], z[0, 3 \\
&], z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[5, 5], z[4, 6]) - 59/5 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[\\
&3, 3], z[1, 4], z[1, 5], z[2, 5], z[6, 6]) + 419/30 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[1, \\
&4], z[1, 5], z[3, 5], z[5, 6]) - 3 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[5, \\
&5], z[3, 6]) - 25/3 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[3, 5], z[4, 6]) + \\
&23/6 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[4, 5], z[2, 6]) + 53/150 * \&^{\wedge} \\
&(z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[5, 5], z[1, 6]) - 17/50 * \&^{\wedge}(z[0, 1], z[\\
&0, 3], z[2, 3], z[3, 3], z[1, 4], z[4, 5], z[5, 5], z[0, 6]) + 1/25 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3] \\
&, z[3, 3], z[2, 4], z[0, 5], z[2, 5], z[6, 6]) - 21/5 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[2
\end{aligned}$$

$$\begin{aligned}
&)+7*'\&^{\wedge}'(z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[3,5],z[4,5],z[3,6])+47/30*'\&^{\wedge}'(z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[3,5],z[5,5],z[2,6])-47/60*'\&^{\wedge}'(z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[4,5],z[5,5],z[1,6])-92/25*'\&^{\wedge}'(z[1,1],z[0,3],z[1,3],z[3,3],z[1,4],z[0,5],z[3,5],z[6,6])+1087/150*'\&^{\wedge}'(z[1,1],z[0,3],z[1,3],z[3,3],z[1,4],z[0,5],z[4,5],z[5,6])-238/75*'\&^{\wedge}'(z[1,1],z[0,3],z[1,3],z[3,3],z[1,4],z[0,5],z[5,5],z[4,6])+97/10*'\&^{\wedge}'(z[1,1],z[0,3],z[1,3],z[3,3],z[1,4],z[1,5],z[2,5],z[6,6])-184/15*'\&^{\wedge}'(z[1,1],z[0,3],z[1,3],z[3,3],z[1,4],z[1,5],z[3,5],z[5,6])-7/2*'\&^{\wedge}'(z[1,1],z[0,3],z[1,3],z[3,3],z[1,4],z[1,5],z[4,5],z[4,6])+16/5*'\&^{\wedge}'(z[1,1],z[0,3],z[1,3],z[3,3],z[1,4],z[1,5],z[5,5],z[3,6])+55/3*'\&^{\wedge}'(z[1,1],z[0,3],z[1,3],z[3,3],z[1,4],z[2,5],z[3,5],z[4,6])-'&^{\wedge}'(z[1,1],z[0,3],z[1,3],z[3,3],z[1,4],z[2,5],z[4,5],z[3,6])-1/10*'\&^{\wedge}'(z[1,1],z[0,3],z[1,3],z[3,3],z[1,4],z[2,5],z[5,5],z[2,6])-25/3*'\&^{\wedge}'(z[1,1],z[0,3],z[1,3],z[3,3],z[1,4],z[3,5],z[4,5],z[2,6])+104/75*'\&^{\wedge}'(z[1,1],z[0,3],z[1,3],z[3,3],z[1,4],z[3,5],z[5,5],z[1,6])-1/50*'\&^{\wedge}'(z[1,1],z[0,3],z[1,3],z[3,3],z[1,4],z[4,5],z[5,5],z[0,6])+1/20*'\&^{\wedge}'(z[1,1],z[0,3],z[1,3],z[3,3],z[2,4],z[0,5],z[2,5],z[6,6])+114/25*'\&^{\wedge}'(z[1,1],z[0,3],z[1,3],z[3,3],z[2,4],z[0,5],z[3,5],z[5,6])-61/5*'\&^{\wedge}'(z[1,1],z[0,3],z[1,3],z[3,3],z[2,4],z[0,5],z[4,5],z[4,6])+199/25*'\&^{\wedge}'(z[1,1],z[0,3],z[1,3],z[3,3],z[2,4],z[0,5],z[5,5],z[3,6])-67/5*'\&^{\wedge}'(z[1,1],z[0,3],z[1,3],z[3,3],z[2,4],z[1,5],z[2,5],z[5,6])+26*'\&^{\wedge}'(z[1,1],z[0,3],z[1,3],z[3,3],z[2,4],z[1,5],z[3,5],z[4,6])-131/10*'\&^{\wedge}'(z[1,1],z[0,3],z[1,3],z[3,3],z[2,4],z[1,5],z[5,5],z[2,6])-52*'\&^{\wedge}'(z[1,1],z[0,3],z[1,3],z[3,3],z[2,4],z[2,5],z[3,5],z[3,6])+131/4*'\&^{\wedge}'(z[1,1],z[0,3],z[1,3],z[3,3],z[2,4],z[2,5],z[4,5],z[2,6])+21/5*'\&^{\wedge}'(z[1,1],z[0,3],z[1,3],z[3,3],z[2,4],z[2,5],z[5,5],z[1,6])-17*'\&^{\wedge}'(z[1,1],z[0,3],z[1,3],z[3,3],z[2,4],z[3,5],z[4,5],z[1,6])-1/25*'\&^{\wedge}'(z[1,1],z[0,3],z[1,3],z[3,3],z[2,4],z[3,5],z[5,5],z[0,6])+17/50*'\&^{\wedge}'(z[1,1],z[0,3],z[1,3],z[3,3],z[3,4],z[0,5],z[1,5],z[6,6])-53/150*'\&^{\wedge}'(z[1,1],z[0,3],z[1,3],z[3,3],z[3,4],z[0,5],z[2,5],z[5,6])+3*'\&^{\wedge}'(z[1,1],z[0,3],z[1,3],z[3,3],z[3,4],z[0,5],z[3,6])-581/150*'\&^{\wedge}'(z[1,1],z[0,3],z[1,3],z[3,3],z[3,4],z[0,5],z[5,5],z[2,6])-23/6*'\&^{\wedge}'(z[1,1],z[0,3],z[1,3],z[3,3],z[3,4],z[1,5],z[2,5],z[4,6])+578/75*'\&^{\wedge}'(z[1,1],z[0,3],z[1,3],z[3,3],z[3,4],z[1,5],z[5,5],z[1,6])+25/3*'\&^{\wedge}'(z[1,1],z[0,3],z[1,3],z[3,3],z[3,4],z[2,5],z[3,5],z[2,6])-419/30*'\&^{\wedge}'(z[1,1],z[0,3],z[1,3],z[3,3],z[3,4],z[2,5],z[4,5],z[1,6])-191/50*'\&^{\wedge}'(z[1,1],z[0,3],z[1,3],z[3,3],z[3,4],z[2,5],z[5,5],z[0,6])+59/5*'\&^{\wedge}'(z[1,1],z[0,3],z[1,3],z[3,3],z[3,4],z[3,5],z[4,5],z[0,6])-163/300*'\&^{\wedge}'(z[1,1],z[0,3],z[1,3],z[3,3],z[4,4],z[0,5],z[1,5],z[5,6])+17/12*'\&^{\wedge}'(z[1,1],z[0,3],z[1,3],z[3,3],z[4,4],z[0,5],z[2,5],z[4,6])-3*'\&^{\wedge}'(z[1,1],z[0,3],z[1,3],z[3,3],z[4,4],z[0,5],z[3,5],z[3,6])+353/120*'\&^{\wedge}'(z[1,1],z[0,3],z[1,3],z[3,3],z[4,4],z[0,5],z[4,5],z[2,6])-13/30*'\&^{\wedge}'(z[1,1],z[0,3],z[1,3],z[3,3],z[4,4],z[0,5],z[5,5],z[1,6])+4*'\&^{\wedge}'(z[1,1],z[0,3],z[1,3],z[3,3],z[4,4],z[1,5],z[2,5],z[3,6])-25/6*'\&^{\wedge}'(z[1,1],z[0,3],z[1,3],z[3,3],z[4,4],z[1,5],z[3,5],z[2,6])-53/20*'\&^{\wedge}'(z[1,1],z[0,3],z[1,3],z[3,3],z[4,4],z[1,5],z[4,5],z[1,6])+59/100*'\&^{\wedge}'(z[1,1],z[0,3],z[1,3],z[3,3],z[4,4],z[1,5],z[5,5],z[0,6])+289/30*'\&^{\wedge}'(z[1,1],z[0,3],z[1,3],z[3,3],z[4,4],z[2,5],z[3,5],z[1,6])-13/10*'\&^{\wedge}'(z[1,1],z[0,3],z[1,3],z[3,3],z[4,4],z[2,5],z[4,5],z[0,6])+89/100*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[0,5],z[3,5],z[6,6])-66/25*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[0,5],z[4,5],z[5,6])+313/150*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[0,5],z[5,5],z[4,6])-67/20*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[1,5],z[2,5],z[6,6])+63/10*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[1,5],z[3,5],z[5,6])+3/8*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[1,5],z[4,5],z[4,6])-157/30*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[1,5],z[5,5],z[3,6])-161/12*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[2,5],z[3,5],z[4,6])+31/3*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[2,5],z[4,5],z[3,6])+4*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[2,5],z[5,5],z[2,6])-41/4*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[3,5],z[4,5],z[2,6])-52/75*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[3,5],z[5,5],z[1,6])+241/600*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[4,5],z[5,5],z[0,6])+31/50*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[3,3],z[1,4],z[3,3],z[1,4],z[0,5],z[3,3],z[6,6])-47/25*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[3,3],z[1,4],z[0,5],z[3,5],z[5,6])+113/30*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[3,3],z[1,4],z[0,5],z[4,5],z[4,6])-241/75*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[3,3],z[1,4],z[0,5],z[5,5],z[3,6])+27/10*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[3,3],z[1,4],z[1,5],z[2,5],z[5,6])-20/3*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[3,3],z[1,4],z[1,5],z[3,5],z[4,6])+42/5*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[3,3],z[1,4],z[1,5],z[5,5],z[2,6])+52/3*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[3,3],z[1,4],z[2,5],z[3,5],z[3,6])-37/2*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[3,3],z[1,4],z[2,5],z[4,5],z[2,6])-309/50*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[3,3],z[1,4],z[2,5],z[5,5],z[1,6])+328/15*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[3,3],z[1,4],z[3,5],z[3,5],z[1,6])-46/75*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[3,3],z[1,4],z[3,5],z[5,5],z[0,6])-14/25*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[3,3],z[2,4],z[0,5],z[1,5],z[6,6])+6/25*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[3,3],z[2,4],z[0,5],z[2,5],z[5,6])+21/50*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[3,3],z[2,4],z[0,5],z[5,5],z[2,6])+1/4*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[3,3],z[2,4],z[1,5],z[2,5],z[4,6])-133/50*'\&^{\wedge}'(z[1,1],z
\end{aligned}$$

$$\begin{aligned}
& \text{'\&^{'(z[0,1],z[0,3],z[1,3],z[2,3],z[3,4],z[0,5],z[3,5],z[6,6])+2/15*\&^{'(z[0,1} \\
& ,z[0,3],z[1,3],z[2,3],z[3,4],z[0,5],z[4,5],z[5,6])-1/15*\&^{'(z[0,1],z[0,3],z[1} \\
& ,z[2,3],z[3,4],z[0,5],z[5,5],z[4,6])-1/3*\&^{'(z[0,1],z[0,3],z[1,3],z[2,3],z} \\
& [3,4],z[1,5],z[4,5],z[4,6])+2/9*\&^{'(z[0,1],z[0,3],z[1,3],z[2,3],z[3,4],z[1,5} \\
& ,z[5,5],z[3,6])+4/9*\&^{'(z[0,1],z[0,3],z[1,3],z[2,3],z[3,4],z[2,5],z[4,5],z[3,} \\
& 6)-1/3*\&^{'(z[0,1],z[0,3],z[1,3],z[2,3],z[3,4],z[2,5],z[5,5],z[2,6])-1/6*\&^{' \\
& (z[0,1],z[0,3],z[1,3],z[2,3],z[3,5],z[3,5],z[4,5],z[2,6])+2/15*\&^{'(z[0,1],z[0} \\
& ,z[1,3],z[2,3],z[3,4],z[3,5],z[5,5],z[1,6])+1/45*\&^{'(z[0,1],z[0,3],z[1,3],} \\
& z[2,3],z[3,4],z[4,5],z[5,5],z[0,6])+1/30*\&^{'(z[0,1],z[0,3],z[1,3],z[2,3],z[4,} \\
& 4,z[0,5],z[2,5],z[6,6])-1/15*\&^{'(z[0,1],z[0,3],z[1,3],z[2,3],z[4,4],z[0,5],z} \\
& [3,5],z[5,6])+1/45*\&^{'(z[0,1],z[0,3],z[1,3],z[2,3],z[4,4],z[0,5],z[5,5],z[3,6} \\
&)-1/6*\&^{'(z[0,1],z[0,3],z[1,3],z[2,3],z[4,4],z[1,5],z[2,5],z[5,6])+5/12*\&^{' \\
& (z[0,1],z[0,3],z[1,3],z[2,3],z[4,4],z[1,5],z[3,5],z[4,6])-1/6*\&^{'(z[0,1],z[0,} \\
& 3],z[1,3],z[2,3],z[4,4],z[1,5],z[4,5],z[3,6])-1/24*\&^{'(z[0,1],z[0,3],z[1,3],z} \\
& [2,3],z[4,4],z[1,5],z[5,5],z[2,6])-5/9*\&^{'(z[0,1],z[0,3],z[1,3],z[2,3],z[4,4} \\
& ,z[2,5],z[3,5],z[3,6])+1/3*\&^{'(z[0,1],z[0,3],z[1,3],z[2,3],z[4,4],z[2,5],z[2,5],z[4,} \\
& 5],z[2,6])+1/30*\&^{'(z[0,1],z[0,3],z[1,3],z[2,3],z[4,4],z[2,5],z[5,5],z[1,6])-\ \\
& 1/6*\&^{'(z[0,1],z[0,3],z[1,3],z[2,3],z[4,4],z[3,5],z[5,5],z[0,6])+1/120*\&^{'(z[0,1}, \\
& ,z[1,3],z[3,3],z[0,4],z[0,5],z[5,5],z[6,6])-1/36*\&^{'(z[0,1],z[0,3],z[1,3],z[} \\
& 3,3],z[0,4],z[1,5],z[5,5],z[5,6])-1/12*\&^{'(z[0,1],z[0,3],z[1,3],z[3,3],z[0,4} \\
& ,z[2,5],z[3,5],z[6,6])+1/9*\&^{'(z[0,1],z[0,3],z[1,3],z[3,3],z[0,4],z[2,5],z[4,} \\
& 5],z[5,6])-1/12*\&^{'(z[0,1],z[0,3],z[1,3],z[3,3],z[0,4],z[3,5],z[4,5],z[4,6])+} \\
& 1/72*\&^{'(z[0,1],z[0,3],z[1,3],z[3,3],z[0,4],z[4,5],z[5,5],z[2,6])-1/15*\&^{'(z} \\
& [0,1],z[0,3],z[1,3],z[3,3],z[1,4],z[0,5],z[4,5],z[6,6])+1/45*\&^{'(z[0,1],z[0,3} \\
&],z[1,3],z[3,3],z[1,4],z[0,5],z[5,5],z[5,6])+1/6*\&^{'(z[0,1],z[0,3],z[1,3],z[3} \\
& 3],z[1,4],z[1,5],z[3,5],z[6,6])-2/9*\&^{'(z[0,1],z[0,3],z[1,3],z[3,3],z[1,4],z} \\
& [2,5],z[3,5],z[5,6])+1/18*\&^{'(z[0,1],z[0,3],z[1,3],z[3,3],z[1,4],z[3,5],z[5,5} \\
&],z[2,6])-1/15*\&^{'(z[0,1],z[0,3],z[1,3],z[3,3],z[1,4],z[4,5],z[5,5],z[1,6])+3} \\
& /20*\&^{'(z[0,1],z[0,3],z[1,3],z[3,3],z[2,4],z[0,5],z[3,5],z[6,6])-1/15*\&^{'(z[} \\
& 0,1],z[0,3],z[1,3],z[3,3],z[2,4],z[0,5],z[4,5],z[5,6])-1/2*\&^{'(z[0,1],z[0,3],} \\
& z[1,3],z[3,3],z[2,4],z[1,5],z[2,5],z[6,6])+1/6*\&^{'(z[0,1],z[0,3],z[1,3],z[3,3} \\
&],z[2,4],z[1,5],z[3,5],z[5,6])+1/12*\&^{'(z[0,1],z[0,3],z[1,3],z[3,3],z[2,4],z[} \\
& 3,5],z[4,5],z[2,6])-1/10*\&^{'(z[0,1],z[0,3],z[1,3],z[3,3],z[2,4],z[3,5],z[5,5} \\
& ,z[1,6])+1/10*\&^{'(z[0,1],z[0,3],z[1,3],z[3,3],z[2,4],z[4,5],z[5,5],z[0,6])+1/} \\
& 45*\&^{'(z[0,1],z[0,3],z[1,3],z[3,3],z[3,4],z[0,5],z[2,5],z[6,6])-1/3*\&^{'(z[0,} \\
& 1],z[0,3],z[1,3],z[3,3],z[3,4],z[0,5],z[3,5],z[5,6])+1/3*\&^{'(z[0,1],z[0,3],z[} \\
& 1,3],z[3,3],z[3,4],z[0,5],z[4,5],z[4,6])-4/45*\&^{'(z[0,1],z[0,3],z[1,3],z[3,3} \\
& ,z[3,4],z[0,5],z[5,5],z[3,6])+8/9*\&^{'(z[0,1],z[0,3],z[1,3],z[3,3],z[3,4],z[1,} \\
& 5],z[2,5],z[5,6])-2/3*\&^{'(z[0,1],z[0,3],z[1,3],z[3,3],z[3,4],z[1,5],z[3,5],z[} \\
& 4,6))+1/18*\&^{'(z[0,1],z[0,3],z[1,3],z[3,3],z[3,4],z[1,5],z[5,5],z[2,6])+8/9*} \\
& *\&^{'(z[0,1],z[0,3],z[1,3],z[3,3],z[3,4],z[2,5],z[3,5],z[3,6])-5/9*\&^{'(z[0,1],} \\
& z[0,3],z[1,3],z[3,3],z[3,4],z[2,5],z[4,5],z[2,6])+2/15*\&^{'(z[0,1],z[0,3],z[1,} \\
& 3],z[3,3],z[3,4],z[2,5],z[5,5],z[1,6])+1/3*\&^{'(z[0,1],z[0,3],z[1,3],z[3,3],z[} \\
& 3,4],z[3,5],z[4,5],z[1,6])-1/9*\&^{'(z[0,1],z[0,3],z[1,3],z[3,3],z[4,4],z[0,5],z[1,5],z[6} \\
& ,6))+1/45*\&^{'(z[0,1],z[0,3],z[1,3],z[3,3],z[4,4],z[0,5],z[2,5],z[5,6])+1/6*} \\
& *\&^{'(z[0,1],z[0,3],z[1,3],z[3,3],z[4,4],z[0,5],z[3,5],z[4,6])-2/9*\&^{'(z[0,1],} \\
& z[0,3],z[1,3],z[3,3],z[4,4],z[0,5],z[4,5],z[3,6])+13/180*\&^{'(z[0,1],z[0,3],z[} \\
& 1,3],z[3,3],z[4,4],z[0,5],z[5,5],z[2,6])-5/12*\&^{'(z[0,1],z[0,3],z[1,3],z[3,3} \\
& ,z[4,4],z[1,5],z[2,5],z[4,6])+2/9*\&^{'(z[0,1],z[0,3],z[1,3],z[3,3],z[4,4],z[1,} \\
& 5],z[3,5],z[3,6])+5/24*\&^{'(z[0,1],z[0,3],z[1,3],z[3,3],z[4,4],z[1,5],z[4,5],z} \\
& [2,6])-7/60*\&^{'(z[0,1],z[0,3],z[1,3],z[3,3],z[4,4],z[1,5],z[5,5],z[1,6])-11/} \\
& 36*\&^{'(z[0,1],z[0,3],z[1,3],z[3,3],z[4,4],z[2,5],z[3,5],z[2,6])+1/20*\&^{'(z[0} \\
& ,z[0,3],z[1,3],z[3,3],z[4,4],z[2,5],z[5,5],z[0,6])-1/36*\&^{'(z[0,1],z[0,3],z[} \\
& 1,3],z[3,3],z[4,4],z[3,5],z[4,5],z[0,6])+1/45*\&^{'(z[0,1],z[0,3],z[2,3],z[3,} \\
& 3],z[0,4],z[0,5],z[4,5],z[6,6])-7/180*\&^{'(z[0,1],z[0,3],z[2,3],z[3,3],z[0,4],} \\
& z[0,5],z[5,5],z[5,6])-1/18*\&^{'(z[0,1],z[0,3],z[2,3],z[3,3],z[0,4],z[1,5],z[3,} \\
& 5],z[6,6))+1/8*\&^{'(z[0,1],z[0,3],z[2,3],z[3,3],z[0,4],z[1,5],z[5,5],z[4,6))+7} \\
& /18*\&^{'(z[0,1],z[0,3],z[2,3],z[3,3],z[0,4],z[2,5],z[3,5],z[5,6])-1/2*\&^{'(z[0} \\
& ,z[0,3],z[2,3],z[3,3],z[0,4],z[2,5],z[4,5],z[4,6))+5/9*\&^{'(z[0,1],z[0,3],z} \\
& [2,3],z[3,3],z[0,4],z[3,5],z[4,5],z[3,6])-5/36*\&^{'(z[0,1],z[0,3],z[2,3],z[3,3} \\
&],z[0,4],z[3,5],z[5,5],z[2,6])+1/20*\&^{'(z[0,1],z[0,3],z[2,3],z[3,3],z[0,4],z[} \\
& 4,5],z[5,5],z[1,6])-2/15*\&^{'(z[0,1],z[0,3],z[2,3],z[3,3],z[1,4],z[0,5],z[3,5} \\
& ,z[6,6))+14/45*\&^{'(z[0,1],z[0,3],z[2,3],z[3,3],z[2,3],z[1,4],z[0,5],z[4,5],z[5,6])-1} \\
& /10*\&^{'(z[0,1],z[0,3],z[2,3],z[3,3],z[1,4],z[0,5],z[5,5],z[4,6))+4/9*\&^{'(z[0} \\
& ,z[0,3],z[2,3],z[3,3],z[1,4],z[1,5],z[2,5],z[6,6])-7/9*\&^{'(z[0,1],z[0,3],z} \\
& [2,3],z[3,3],z[1,4],z[1,5],z[3,5],z[5,6))+*\&^{'(z[0,1],z[0,3],z[2,3],z[3,3],z[1}
\end{aligned}$$

,4],z[2,5],z[3,5],z[4,6])−5/9*'^'(z[0,1],z[0,3],z[2,3],z[3,3],z[1,4],z[3,5],z[4,5],z[2,6])+1/5*'^'(z[0,1],z[0,3],z[2,3],z[3,3],z[1,4],z[3,5],z[5,5],z[1,6])−7/90*'^'(z[0,1],z[0,3],z[2,3],z[3,3],z[1,4],z[4,5],z[5,5],z[0,6])+1/10*'^'(z[0,1],z[0,3],z[2,3],z[3,3],z[2,4],z[0,5],z[3,5],z[5,6])−1/2*'^'(z[0,1],z[0,3],z[2,3],z[3,3],z[2,4],z[0,5],z[4,5],z[4,6])+4/15*'^'(z[0,1],z[0,3],z[2,3],z[3,3],z[2,4],z[0,5],z[5,5],z[3,6])−1/3*'^'(z[0,1],z[0,3],z[2,3],z[3,3],z[2,4],z[1,5],z[2,5],z[5,6])+5/4*'^'(z[0,1],z[0,3],z[2,3],z[3,3],z[2,4],z[1,5],z[3,5],z[4,6])−1/3*'^'(z[0,1],z[0,3],z[2,3],z[3,3],z[2,4],z[1,5],z[5,5],z[2,6])−8/3*'^'(z[0,1],z[0,3],z[2,3],z[3,3],z[2,4],z[2,5],z[3,5],z[3,6])+4/3*'^'(z[0,1],z[0,3],z[2,3],z[3,3],z[2,4],z[2,5],z[4,5],z[2,6])−1/2*'^'(z[0,1],z[0,3],z[2,3],z[3,3],z[2,4],z[3,5],z[4,5],z[1,6])+1/60*'^'(z[0,1],z[0,3],z[2,3],z[3,3],z[2,4],z[3,5],z[5,5],z[0,6])−1/45*'^'(z[0,1],z[0,3],z[2,3],z[3,3],z[3,4],z[0,5],z[1,5],z[6,6])+2/45*'^'(z[0,1],z[0,3],z[2,3],z[3,3],z[3,4],z[0,5],z[2,5],z[5,6])+1/6*'^'(z[0,1],z[0,3],z[2,3],z[3,3],z[3,4],z[0,5],z[3,5],z[4,6])−4/45*'^'(z[0,1],z[0,3],z[2,3],z[3,3],z[3,4],z[0,5],z[5,5],z[2,6])−2/3*'^'(z[0,1],z[0,3],z[2,3],z[3,3],z[2,3],z[3,4],z[1,5],z[2,5],z[4,6])+1/5*'^'(z[0,1],z[0,3],z[2,3],z[3,3],z[3,3],z[3,4],z[1,5],z[5,5],z[1,6])+8/9*'^'(z[0,1],z[0,3],z[2,3],z[3,3],z[3,4],z[2,5],z[3,5],z[2,6])−2/3*'^'(z[0,1],z[0,3],z[2,3],z[3,3],z[3,4],z[2,5],z[4,5],z[1,6])−1/15*'^'(z[0,1],z[0,3],z[2,3],z[3,3],z[3,4],z[2,5],z[5,5],z[0,6])+7/18*'^'(z[0,1],z[0,3],z[2,3],z[3,3],z[3,4],z[3,5],z[4,5],z[0,6])+11/180*'^'(z[0,1],z[0,3],z[2,3],z[3,3],z[4,4],z[0,5],z[1,5],z[5,6])−1/6*'^'(z[0,1],z[0,3],z[2,3],z[3,3],z[4,4],z[0,5],z[2,5],z[4,6])+1/9*'^'(z[0,1],z[0,3],z[2,3],z[3,3],z[4,4],z[0,5],z[4,5],z[2,6])−1/30*'^'(z[0,1],z[0,3],z[2,3],z[3,3],z[4,4],z[0,5],z[5,5],z[1,6])+7/9*'^'(z[0,1],z[0,3],z[2,3],z[3,3],z[4,4],z[1,5],z[2,5],z[3,6])−25/36*'^'(z[0,1],z[0,3],z[2,3],z[3,3],z[4,4],z[1,5],z[3,5],z[2,6])+1/12*'^'(z[0,1],z[0,3],z[2,3],z[3,3],z[4,4],z[1,5],z[1,6])+7/360*'^'(z[0,1],z[0,3],z[2,3],z[3,3],z[4,4],z[1,5],z[5,5],z[0,6])+1/2*'^'(z[0,1],z[0,3],z[2,3],z[3,3],z[4,4],z[2,5],z[3,5],z[1,6])−1/9*'^'(z[0,1],z[0,3],z[2,3],z[3,3],z[4,4],z[2,5],z[4,5],z[0,6])+3/20*'^'(z[0,1],z[1,3],z[2,3],z[3,3],z[0,4],z[0,5],z[3,5],z[6,6])−11/30*'^'(z[0,1],z[1,3],z[2,3],z[3,3],z[0,4],z[0,5],z[4,5],z[5,6])+29/120*'^'(z[0,1],z[1,3],z[2,3],z[3,3],z[0,4],z[0,5],z[5,5],z[4,6])−11/36*'^'(z[0,1],z[1,3],z[2,3],z[3,3],z[0,4],z[1,5],z[2,5],z[6,6])+1/3*'^'(z[0,1],z[1,3],z[2,3],z[3,3],z[0,4],z[1,5],z[3,5],z[5,6])+7/12*'^'(z[0,1],z[1,3],z[2,3],z[3,3],z[0,4],z[1,5],z[4,5],z[4,6])−13/18*'^'(z[0,1],z[1,3],z[2,3],z[3,3],z[3,3],z[0,4],z[1,5],z[5,5],z[3,6])−5/4*'^'(z[0,1],z[1,3],z[2,3],z[3,3],z[0,4],z[2,5],z[3,5],z[4,6])+5/9*'^'(z[0,1],z[1,3],z[2,3],z[3,3],z[0,4],z[2,5],z[4,5],z[3,6])+7/12*'^'(z[0,1],z[1,3],z[2,3],z[3,3],z[0,4],z[2,5],z[5,5],z[2,6])−5/6*'^'(z[0,1],z[1,3],z[2,3],z[3,3],z[0,4],z[3,5],z[4,5],z[2,6])−1/10*'^'(z[0,1],z[1,3],z[2,3],z[3,3],z[0,4],z[3,5],z[5,5],z[1,6])+1/120*'^'(z[0,1],z[1,3],z[2,3],z[3,3],z[0,4],z[4,5],z[5,5],z[0,6])−7/45*'^'(z[0,1],z[1,3],z[2,3],z[3,3],z[1,4],z[0,5],z[2,5],z[6,6])+4/15*'^'(z[0,1],z[1,3],z[2,3],z[3,3],z[1,4],z[0,5],z[3,5],z[5,6])−2/9*'^'(z[0,1],z[1,3],z[2,3],z[3,3],z[1,4],z[0,5],z[5,5],z[3,6])+2/3*'^'(z[0,1],z[1,3],z[2,3],z[3,3],z[1,4],z[1,5],z[2,5],z[5,6])−7/6*'^'(z[0,1],z[1,3],z[2,3],z[3,3],z[1,4],z[1,5],z[3,5],z[4,6])+'^'(z[0,1],z[1,3],z[2,3],z[3,3],z[1,4],z[1,5],z[5,5],z[2,6])+20/9*'^'(z[0,1],z[1,3],z[2,3],z[3,3],z[1,4],z[2,5],z[1,4],z[2,5],z[4,5],z[2,6])−14/15*'^'(z[0,1],z[1,3],z[2,3],z[3,3],z[1,4],z[2,5],z[5,5],z[1,6])+2*'^'(z[0,1],z[1,3],z[2,3],z[3,3],z[1,4],z[3,5],z[4,5],z[1,6])+1/10*'^'(z[0,1],z[1,3],z[2,3],z[3,3],z[1,4],z[3,5],z[5,5],z[0,6])+1/6*'^'(z[0,1],z[1,3],z[2,3],z[3,3],z[2,4],z[0,5],z[1,5],z[6,6])−1/5*'^'(z[0,1],z[1,3],z[2,3],z[3,3],z[2,4],z[0,5],z[2,5],z[5,6])−1/4*'^'(z[0,1],z[1,3],z[2,3],z[3,3],z[2,4],z[0,5],z[3,5],z[4,6])+2/3*'^'(z[0,1],z[1,3],z[2,3],z[3,3],z[2,4],z[0,5],z[4,5],z[3,6])−1/5*'^'(z[0,1],z[1,3],z[2,3],z[3,3],z[2,4],z[0,5],z[5,5],z[2,6])+1/3*'^'(z[0,1],z[1,3],z[2,3],z[3,3],z[2,4],z[1,5],z[3,5],z[3,5],z[2,6])−'^'(z[0,1],z[1,3],z[2,3],z[3,3],z[2,4],z[1,5],z[4,5],z[2,6])+'^'(z[0,1],z[1,3],z[2,3],z[3,3],z[2,4],z[2,5],z[4,5],z[1,6])+3/10*'^'(z[0,1],z[1,3],z[2,3],z[3,3],z[2,4],z[2,5],z[5,5],z[0,6])−5/4*'^'(z[0,1],z[1,3],z[2,3],z[3,3],z[2,4],z[3,5],z[4,5],z[0,6])−4/15*'^'(z[0,1],z[1,3],z[2,3],z[3,3],z[3,4],z[0,5],z[1,5],z[5,6])+2/3*'^'(z[0,1],z[1,3],z[2,3],z[3,3],z[3,4],z[0,5],z[2,5],z[4,6])−2/3*'^'(z[0,1],z[1,3],z[2,3],z[3,3],z[3,4],z[0,5],z[3,5],z[3,6])+2/15*'^'(z[0,1],z[1,3],z[2,3],z[3,3],z[3,4],z[0,5],z[5,5],z[1,6])−4/9*'^'(z[0,1],z[1,3],z[2,3],z[3,3],z[3,4],z[1,5],z[2,5],z[3,6])+'^'(z[0,1],z[1,3],z[2,3],z[3,3],z[3,4],z[1,5],z[2,5],z[3,6])−19/90*'^'(z[0,1],z[1,3],z[2,3],z[3,3],z[3,4],z[1,5],z[5,5],z[0,6])−4/3*'^'(z[0,1],z[1,3],z[2,3],z[3,3],z[3,4],z[2,5],z[3,5],z[1,6])+4/9*'^'(z[0,1],z[1,3],z[2,3],z[3,3],z[3,4],z[2,5],z[4,5],z[0,6])+1/24*'^'(z[0,1],z[1,3],z[2,3],z[3,3],z[4,4],z[0,5],z[1,5],z[4,6])−1/9*'^'(z[0,1],z[1,3],z[2,3],z[3,3],z[4,4],z[0,5],z[2,5],z[3,6])+1/4*'^'(z[0,1],z[1,3],z[2,3],z[3,3],z[4,4],z[0,5],z[3,5],z[2,6])−1/6*'^'(z[0,1],z[1,3],z[2,3],z[3,3]

$[1, 3], z[3, 3], z[2, 4], z[0, 5], z[5, 5], z[3, 6]) + 1/2 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3]$
 $, z[2, 4], z[1, 5], z[2, 5], z[5, 6]) - 4/3 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[1,$
 $5], z[3, 5], z[4, 6]) + 1/2 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[5, 5], z[$
 $2, 6]) + 8/3 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[2, 5], z[3, 5], z[3, 6]) - 5/4 *$
 $\&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[2, 5], z[4, 5], z[2, 6]) - 1/10 * \&^{\wedge}(z[1, 1]$
 $, z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[2, 5], z[5, 5], z[1, 6]) + 1/3 * \&^{\wedge}(z[1, 1], z[0, 3], z[1,$
 $3], z[3, 3], z[2, 4], z[3, 5], z[4, 5], z[1, 6]) + 7/90 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z$
 $[3, 4], z[0, 5], z[1, 5], z[6, 6]) - 1/5 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[0, 5]$
 $, z[2, 5], z[5, 6]) + 1/10 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[5, 5], z[2$
 $, 6]) + 5/9 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[2, 5], z[4, 6]) - 14/45 *$
 $\&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[5, 5], z[1, 6]) - \&^{\wedge}(z[1, 1], z[0,$
 $3], z[1, 3], z[3, 3], z[3, 4], z[2, 5], z[3, 5], z[2, 6]) + 7/9 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[$
 $3, 3], z[3, 4], z[2, 5], z[4, 5], z[1, 6]) + 2/15 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[3, 4]$
 $, z[2, 5], z[5, 5], z[0, 6]) - 4/9 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[3, 5], z[4,$
 $5], z[0, 6]) - 1/20 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[1, 5], z[5, 6]) +$
 $5/36 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[2, 5], z[4, 6]) - 1/8 * \&^{\wedge}(z[$
 $1, 1], z[0, 3], z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[4, 5], z[2, 6]) + 7/180 * \&^{\wedge}(z[1, 1], z[0, 3]$
 $], z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[5, 5], z[1, 6]) - 5/9 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3$
 $, 3], z[4, 4], z[1, 5], z[2, 5], z[3, 6]) + 1/2 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[4, 4], z$
 $[1, 5], z[3, 5], z[2, 6]) - 1/45 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[5, 5]$
 $], z[0, 6]) - 7/18 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[4, 4], z[2, 5], z[3, 5], z[1, 6]) + 1$
 $/18 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[4, 4], z[2, 5], z[4, 5], z[0, 6]) - 1/20 * \&^{\wedge}(z[$
 $1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[3, 5], z[6, 6]) + 7/60 * \&^{\wedge}(z[1, 1], z[0, 3]$
 $, z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[4, 5], z[5, 6]) - 13/180 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z$
 $[3, 3], z[0, 4], z[0, 5], z[5, 5], z[4, 6]) + 1/36 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4]$
 $], z[1, 5], z[2, 5], z[6, 6]) - 5/24 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[1, 5], z[$
 $4, 5], z[4, 6]) + 2/9 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[5, 5], z[3, 6])$
 $+ 11/36 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[3, 5], z[4, 6]) - 2/9 * \&^{\wedge}($
 $z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[4, 5], z[3, 6]) - 1/6 * \&^{\wedge}(z[1, 1], z[0, 3]$
 $], z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[5, 5], z[2, 6]) + 5/12 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[$
 $3, 3], z[0, 4], z[3, 5], z[4, 5], z[2, 6]) - 1/45 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4]$
 $, z[3, 5], z[5, 5], z[1, 6]) + 7/360 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 5], z[$
 $5, 5], z[0, 6]) + 1/9 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[2, 5], z[6, 6])$
 $- 2/15 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[3, 5], z[5, 6]) - 1/18 * \&^{\wedge}($
 $z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[4, 5], z[4, 6]) + 4/45 * \&^{\wedge}(z[1, 1], z[0,$
 $3], z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[5, 5], z[3, 6]) - 1/3 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[$
 $3, 3], z[1, 4], z[1, 5], z[2, 5], z[5, 6]) + 5/9 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4],$
 $z[1, 5], z[3, 5], z[4, 6]) - 1/3 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[5, 5]$
 $], z[2, 6]) - 8/9 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[3, 5], z[3, 6]) + 2/$
 $3 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[4, 5], z[2, 6]) + 1/3 * \&^{\wedge}(z[1, 1]$
 $], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[5, 5], z[1, 6]) - 8/9 * \&^{\wedge}(z[1, 1], z[0, 3], z[2$
 $, 3], z[3, 3], z[1, 4], z[3, 5], z[4, 5], z[1, 6]) - 1/45 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[3, 3],$
 $z[1, 4], z[3, 5], z[5, 5], z[0, 6]) - 1/10 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[0,$
 $5], z[1, 5], z[6, 6]) + 1/10 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[2, 5], z$
 $[5, 6]) - 1/12 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[2, 5], z[4, 6]) + 1/15$
 $* \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[5, 5], z[1, 6]) - 1/6 * \&^{\wedge}(z[1, 1]$
 $, z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[5, 5], z[0, 6]) + 1/2 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z$
 $[2, 4], z[3, 5], z[4, 5], z[0, 6]) + 1/15 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[3, 4], z[0, 5]$
 $], z[1, 5], z[5, 6]) - 1/18 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[2, 5], z[$
 $4, 6]) - 1/45 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[5, 5], z[1, 6]) + 1/15 *$
 $\&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[5, 5], z[0, 6]) + 2/9 * \&^{\wedge}(z[1, 1],$
 $z[0, 3], z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[3, 5], z[1, 6]) - 1/6 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3]$
 $], z[3, 3], z[3, 4], z[2, 5], z[4, 5], z[0, 6]) - 1/72 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[4, 4], z[0, 5]$
 $, z[4, 5], z[1, 6]) - 1/120 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[5, 5], z[$
 $0, 6]) + 1/12 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[4, 4], z[1, 5], z[2, 5], z[2, 6]) - 1/9 *$
 $\&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[4, 4], z[1, 5], z[3, 5], z[1, 6]) + 1/12 * \&^{\wedge}(z[1, 1]$
 $, z[0, 3], z[2, 3], z[3, 3], z[4, 4], z[2, 5], z[3, 5], z[0, 6]) + 1/90 * \&^{\wedge}(z[1, 1], z[1, 3], z[2$
 $, 3], z[3, 3], z[0, 4], z[0, 5], z[2, 5], z[6, 6]) - 1/30 * \&^{\wedge}(z[1, 1], z[1, 3], z[2, 3], z[3, 3],$
 $z[0, 4], z[0, 5], z[3, 5], z[5, 6]) + 1/24 * \&^{\wedge}(z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[0,$
 $5], z[4, 5], z[4, 6]) - 1/45 * \&^{\wedge}(z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[5, 5], z$
 $[3, 6]) + 1/6 * \&^{\wedge}(z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[2, 5], z[5, 6]) - 1/3 *$
 $\&^{\wedge}(z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[3, 5], z[4, 6]) + 1/6 * \&^{\wedge}(z[1, 1],$
 $z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[4, 5], z[3, 6]) + 5/9 * \&^{\wedge}(z[1, 1], z[1, 3], z[1, 3], z[2, 3]$
 $], z[3, 3], z[0, 4], z[2, 5], z[3, 5], z[3, 6]) - 5/12 * \&^{\wedge}(z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[$
 $0, 4], z[2, 5], z[4, 5], z[2, 6]) + 1/15 * \&^{\wedge}(z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 5]$
 $, z[5, 5], z[1, 6]) + 1/6 * \&^{\wedge}(z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[4, 5], z[1,$

$$\begin{aligned}
& , z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[5, 5], z[4, 6]) + 1/2 * \&^{\wedge} (z[0, 1], z[0, 3], z[1, 3], z[3, \\
& 3], z[1, 4], z[3, 5], z[5, 5], z[2, 6]) - 8/5 * \&^{\wedge} (z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[\\
& 4, 5], z[5, 5], z[1, 6]) - 66/5 * \&^{\wedge} (z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[3, 5] \\
& , z[6, 6]) + 48/5 * \&^{\wedge} (z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[4, 5], z[5, 6]) - 3/ \\
& 2 * \&^{\wedge} (z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[5, 5], z[4, 6]) + 33 * \&^{\wedge} (z[0, 1] \\
& , z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[2, 5], z[6, 6]) - 12 * \&^{\wedge} (z[0, 1], z[0, 3], z[1, 3] \\
&], z[3, 3], z[2, 4], z[1, 5], z[3, 5], z[5, 6]) - 6/5 * \&^{\wedge} (z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[2 \\
& , 4], z[3, 5], z[5, 5], z[1, 6]) + 21/10 * \&^{\wedge} (z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[4, 5] \\
& , z[5, 5], z[0, 6]) + 21/10 * \&^{\wedge} (z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[2, 5], z[\\
& 6, 6]) + 109/5 * \&^{\wedge} (z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[3, 5], z[5, 6]) - 59/2 \\
& * \&^{\wedge} (z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[4, 5], z[4, 6]) + 56/5 * \&^{\wedge} (z[0, 1] \\
&], z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[5, 5], z[3, 6]) - 77 * \&^{\wedge} (z[0, 1], z[0, 3], z[1, \\
& 3], z[3, 3], z[3, 4], z[1, 5], z[2, 5], z[5, 6]) + 65 * \&^{\wedge} (z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[3 \\
& , 4], z[1, 5], z[3, 5], z[4, 6]) - 13 * \&^{\wedge} (z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[\\
& 5, 5], z[2, 6]) - 60 * \&^{\wedge} (z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[2, 5], z[3, 5], z[3, 6]) + \\
& 45/2 * \&^{\wedge} (z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[2, 5], z[4, 5], z[2, 6]) + 33/5 * \&^{\wedge} (z \\
& [0, 1], z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[2, 5], z[5, 5], z[1, 6]) - 9 * \&^{\wedge} (z[0, 1], z[0, 3], z[0, 3], z \\
& [1, 3], z[3, 3], z[3, 4], z[3, 5], z[4, 5], z[1, 6]) - 11/5 * \&^{\wedge} (z[0, 1], z[0, 3], z[1, 3], z[3, 3] \\
&], z[3, 4], z[3, 5], z[5, 5], z[0, 6]) - 29/20 * \&^{\wedge} (z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[4, 4], z \\
& [0, 5], z[1, 5], z[6, 6]) + 13/5 * \&^{\wedge} (z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[2, 5] \\
&], z[5, 6]) - 14 * \&^{\wedge} (z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[3, 5], z[4, 6]) + 18 * \\
& \&^{\wedge} (z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[4, 5], z[3, 6]) - 71/10 * \&^{\wedge} (z[0, 1] \\
&], z[0, 3], z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[5, 5], z[2, 6]) + 35 * \&^{\wedge} (z[0, 1], z[0, 3], z[1, \\
& 3], z[3, 3], z[4, 4], z[1, 5], z[2, 5], z[4, 6]) - 35 * \&^{\wedge} (z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[4 \\
& , 4], z[1, 5], z[3, 5], z[3, 6]) - 5/4 * \&^{\wedge} (z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[4, 4], z[1, 5], z \\
& [4, 5], z[2, 6]) + 44/5 * \&^{\wedge} (z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[5, 5], z[1, 6] \\
&]) + 45 * \&^{\wedge} (z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[4, 4], z[2, 5], z[3, 5], z[2, 6]) - 21 * \&^{\wedge} (z[\\
& 0, 1], z[0, 3], z[1, 3], z[3, 3], z[4, 4], z[2, 5], z[4, 5], z[1, 6]) - 29/10 * \&^{\wedge} (z[0, 1], z[0, 3] \\
&], z[1, 3], z[3, 3], z[4, 4], z[2, 5], z[5, 5], z[0, 6]) + 11 * \&^{\wedge} (z[0, 1], z[0, 3], z[1, 3], z[3, \\
& 3], z[4, 4], z[3, 5], z[4, 5], z[0, 6]) - 21/10 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], \\
& z[0, 5], z[4, 5], z[6, 6]) + 8/5 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[5, 5] \\
&], z[5, 6]) + 9/2 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[3, 5], z[6, 6]) + 19 \\
& /2 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[4, 5], z[5, 6]) - 43/4 * \&^{\wedge} (z[0 \\
& , 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[5, 5], z[4, 6]) - 34 * \&^{\wedge} (z[0, 1], z[0, 3], z[\\
& 2, 3], z[3, 3], z[0, 4], z[2, 5], z[3, 5], z[5, 6]) + 15 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[3, 3], z \\
& [0, 4], z[2, 5], z[4, 5], z[4, 6]) + 11 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 5], \\
& z[5, 5], z[3, 6]) - 15 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[4, 5], z[3, 6] \\
&) - 5 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[5, 5], z[2, 6]) + 19/10 * \&^{\wedge} (z \\
& [0, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 5], z[5, 5], z[1, 6]) + 67/5 * \&^{\wedge} (z[0, 1], z[0, 3] \\
&], z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[3, 5], z[6, 6]) - 136/5 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z \\
& [3, 3], z[1, 4], z[0, 5], z[4, 5], z[5, 6]) + 68/5 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4] \\
&], z[0, 5], z[5, 5], z[4, 6]) - 41 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[2, \\
& 5], z[6, 6]) + 49 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[3, 5], z[5, 6]) - 10 \\
& * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[5, 5], z[3, 6]) - 30 * \&^{\wedge} (z[0, 1], \\
& z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[3, 5], z[4, 6]) - \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[3, \\
& 3], z[1, 4], z[2, 5], z[5, 5], z[2, 6]) + 15 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z \\
& [3, 5], z[4, 5], z[2, 6]) + 7/5 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[5, 5] \\
& , z[1, 6]) - 6/5 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[4, 5], z[5, 5], z[0, 6]) - 69/ \\
& 5 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[3, 5], z[5, 6]) + 45 * \&^{\wedge} (z[0, 1] \\
& , z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[4, 5], z[4, 6]) - 138/5 * \&^{\wedge} (z[0, 1], z[0, 3], z[\\
& 2, 3], z[3, 3], z[2, 4], z[0, 5], z[5, 5], z[3, 6]) + 57 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[3, 3], z \\
& [2, 4], z[1, 5], z[2, 5], z[5, 6]) - 225/2 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[1, \\
& 5], z[3, 5], z[4, 6]) + 42 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[5, 5], z[2 \\
& , 6]) + 180 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[3, 5], z[3, 6]) - 90 * \&^{\wedge} \\
& (z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[4, 5], z[2, 6]) - 15 * \&^{\wedge} (z[0, 1], z[0, 3] \\
&], z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[5, 5], z[1, 6]) + 45 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[3, \\
& 3], z[2, 4], z[3, 5], z[4, 5], z[1, 6]) - 3/10 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[2, 4], z \\
& [3, 5], z[5, 5], z[0, 6]) + 1/5 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[1, 5] \\
& , z[6, 6]) - 5 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[2, 5], z[5, 6]) - 1/2 * \\
& \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[3, 5], z[4, 6]) - 10 * \&^{\wedge} (z[0, 1], z \\
& [0, 3], z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[4, 5], z[3, 6]) + 107/10 * \&^{\wedge} (z[0, 1], z[0, 3], z[2 \\
& , 3], z[3, 3], z[3, 4], z[0, 5], z[5, 5], z[2, 6]) + 65/2 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[3, 3], \\
& z[3, 4], z[1, 5], z[2, 5], z[4, 6]) + 25/2 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[3, 4], z[1, \\
& 5], z[4, 5], z[2, 6]) - 124/5 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[5, 5], \\
& z[1, 6]) - 60 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[3, 5], z[2, 6]) + 41 * \\
& \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[4, 5], z[1, 6]) + 25/2 * \&^{\wedge} (z[0, 1] \\
& , z[0, 3], z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[5, 5], z[0, 6]) - 65/2 * \&^{\wedge} (z[0, 1], z[0, 3], z[2 \\
& , 3], z[3, 3], z[3, 4], z[3, 5], z[4, 5], z[0, 6]) + 27/10 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[3, 3]
\end{aligned}$$

$$\begin{aligned}
&5], z[4, 5], z[5, 6]) - 45/2 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[1, 5], z[5, 5], z[\\
&4, 6]) - 36 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[2, 5], z[3, 5], z[5, 6]) + 18 * \\
&\&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[2, 5], z[5, 5], z[3, 6]) + 30 * \&^{\wedge} (z[1, 1], z \\
&[0, 3], z[1, 3], z[2, 3], z[1, 4], z[3, 5], z[4, 5], z[3, 6]) - 33/2 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3 \\
&], z[2, 3], z[1, 4], z[3, 5], z[5, 5], z[2, 6]) + 18/5 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[\\
&1, 4], z[4, 5], z[5, 5], z[1, 6]) + 174/5 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[0, 5 \\
&], z[3, 5], z[6, 6]) - 30 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[0, 5], z[4, 5], z[5, \\
&6]) - 36/5 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[0, 5], z[5, 5], z[4, 6]) - 87 * \&^{\wedge} \\
&(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[1, 5], z[2, 5], z[6, 6]) + 15 * \&^{\wedge} (z[1, 1], z[0, 3 \\
&], z[1, 3], z[2, 3], z[2, 4], z[1, 5], z[3, 5], z[5, 6]) + 135/2 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z \\
&[2, 3], z[2, 4], z[1, 5], z[4, 5], z[4, 6]) + 12 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[2, 4], \\
&z[1, 5], z[5, 5], z[3, 6]) - 90 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[2, 5], z[4, 5] \\
&, z[3, 6]) - 3 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[2, 5], z[5, 5], z[2, 6]) + 45 * \\
&\&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[3, 5], z[4, 5], z[2, 6]) + 9/5 * \&^{\wedge} (z[1, 1], \\
&z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[3, 5], z[5, 5], z[1, 6]) - 3/2 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3 \\
&], z[2, 3], z[2, 4], z[4, 5], z[5, 5], z[0, 6]) - 61/10 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[2, 3], z \\
&[3, 4], z[0, 5], z[2, 5], z[6, 6]) - 248/5 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[0, \\
&5], z[3, 5], z[5, 6]) + 163/2 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[4, 5], \\
&z[4, 6]) - 22 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[5, 5], z[3, 6]) + 204 * \\
&\&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[2, 5], z[5, 6]) - 205 * \&^{\wedge} (z[1, 1], \\
&z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[3, 5], z[4, 6]) - 50 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3] \\
&, z[2, 3], z[3, 4], z[1, 5], z[4, 5], z[3, 6]) + 35 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 4 \\
&], z[1, 5], z[5, 5], z[2, 6]) + 300 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[2, 5], z[3 \\
&, 5], z[3, 6]) - 125/2 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[2, 5], z[4, 5], z[2, 6] \\
&) - 68/5 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[2, 5], z[5, 5], z[1, 6]) + 24 * \&^{\wedge} (z \\
&[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[3, 5], z[4, 5], z[1, 6]) + 7/5 * \&^{\wedge} (z[1, 1], z[0, 3] \\
&, z[1, 3], z[2, 3], z[3, 4], z[3, 5], z[5, 5], z[0, 6]) + 43/20 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[\\
&2, 3], z[4, 4], z[0, 5], z[1, 5], z[6, 6]) - 18/5 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[4, 4] \\
&, z[0, 5], z[2, 5], z[5, 6]) + 31 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[3, 5] \\
&], z[4, 6]) - 49 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[4, 5], z[3, 6]) + 359 \\
&/20 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[5, 5], z[2, 6]) - 90 * \&^{\wedge} (z[1, \\
&1], z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[2, 5], z[4, 6]) + 105 * \&^{\wedge} (z[1, 1], z[0, 3], z[\\
&1, 3], z[2, 3], z[4, 4], z[1, 5], z[3, 5], z[3, 6]) + 25 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[2, 3], z \\
&[4, 4], z[1, 5], z[4, 5], z[2, 6]) - 311/10 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[1 \\
&, 5], z[5, 5], z[1, 6]) - 185 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[3, 5], z \\
&[2, 6]) + 67 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[4, 5], z[1, 6]) + 62/5 * \\
&\&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[5, 5], z[0, 6]) - 77/2 * \&^{\wedge} (z[1, 1] \\
&, z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[3, 5], z[4, 5], z[0, 6]) + 51/20 * \&^{\wedge} (z[1, 1], z[0, 3], z[\\
&1, 3], z[3, 3], z[0, 4], z[0, 5], z[4, 5], z[6, 6]) - 7/2 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[3, 3], \\
&z[0, 4], z[0, 5], z[5, 5], z[5, 6]) - 7/2 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[1, 5] \\
&], z[3, 5], z[6, 6]) - 5 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[4, 5], z[5, 6] \\
&]) + 14 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[5, 5], z[4, 6]) + 20 * \&^{\wedge} (z[\\
&1, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[3, 5], z[5, 6]) - 35/2 * \&^{\wedge} (z[1, 1], z[0, 3] \\
&, z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[4, 5], z[4, 6]) - 15 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[3, 3 \\
&], z[0, 4], z[2, 5], z[5, 5], z[3, 6]) + 25 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[3, \\
&5], z[4, 5], z[3, 6]) + 11/2 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[5, 5], z \\
&[2, 6]) - 27/10 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[5, 5], z[1, 6]) - 25/ \\
&2 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[3, 5], z[6, 6]) + 124/5 * \&^{\wedge} (z[1 \\
&, 1], z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[4, 5], z[5, 6]) - 107/10 * \&^{\wedge} (z[1, 1], z[0, 3 \\
&], z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[5, 5], z[4, 6]) + 65/2 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[\\
&3, 3], z[1, 4], z[1, 5], z[2, 5], z[6, 6]) - 41 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[1, 4], z \\
&[1, 5], z[3, 5], z[5, 6]) - 25/2 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[4, 5] \\
&], z[4, 6]) + 10 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[5, 5], z[3, 6]) + 60 * \\
&\&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[2, 5], z[3, 5], z[4, 6]) + 1/2 * \&^{\wedge} (z[1, 1], \\
&z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[2, 5], z[5, 5], z[2, 6]) - 65/2 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, \\
&3], z[3, 3], z[1, 4], z[3, 5], z[4, 5], z[2, 6]) + 5 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[1, \\
&4], z[3, 5], z[5, 5], z[1, 6]) - 1/5 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[\\
&5, 5], z[0, 6]) + 3/10 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[2, 5], z[6, 6] \\
&) + 15 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[3, 5], z[5, 6]) - 42 * \&^{\wedge} (z[1 \\
&, 1], z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[4, 5], z[4, 6]) + 138/5 * \&^{\wedge} (z[1, 1], z[0, 3] \\
&, z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[5, 5], z[3, 6]) - 45 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[3, 3 \\
&], z[2, 4], z[1, 5], z[2, 5], z[5, 6]) + 90 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[1, \\
&5], z[3, 5], z[4, 6]) - 45 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[5, 5], z[2 \\
&, 6]) - 180 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[2, 5], z[3, 5], z[3, 6]) + 225/2 * \\
&\&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[2, 5], z[4, 5], z[2, 6]) + 69/5 * \&^{\wedge} (z[1, 1] \\
&, z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[2, 5], z[5, 5], z[1, 6]) - 57 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 1, 3 \\
&], z[3, 3], z[2, 4], z[3, 5], z[4, 5], z[1, 6]) + 6/5 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[3 \\
&, 4], z[0, 5], z[1, 5], z[6, 6]) - 7/5 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[0, 5], z
\end{aligned}$$

$[2, 5], z[5, 6]) + '&^{'(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[3, 5], z[4, 6]) + 10$
 $* '&^{'(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[4, 5], z[3, 6]) - 68/5 * '&^{'(z[1, 1,$
 $], z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[5, 5], z[2, 6]) - 15 * '&^{'(z[1, 1], z[0, 3], z[1,$
 $3], z[3, 3], z[3, 4], z[1, 5], z[2, 5], z[4, 6]) + 136/5 * '&^{'(z[1, 1], z[0, 3], z[1, 3], z[3, 3],$
 $z[3, 4], z[1, 5], z[5, 5], z[1, 6]) + 30 * '&^{'(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[2, 5]$
 $, z[3, 5], z[2, 6]) - 49 * '&^{'(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[2, 5], z[4, 5], z[1, 6]$
 $)] - 67/5 * '&^{'(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[2, 5], z[5, 5], z[0, 6]) + 41 * '&^{'($
 $z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[3, 5], z[4, 5], z[0, 6]) - 19/10 * '&^{'(z[1, 1], z[0,$
 $, 3], z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[1, 5], z[5, 6]) + 5 * '&^{'(z[1, 1], z[0, 3], z[1, 3], z[3,$
 $, 3], z[4, 4], z[0, 5], z[2, 5], z[4, 6]) - 11 * '&^{'(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[4, 4], z[0,$
 $5], z[3, 5], z[3, 6]) + 43/4 * '&^{'(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[4, 5]$
 $, z[2, 6]) - 8/5 * '&^{'(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[5, 5], z[1, 6]) + 15 *$
 $'&^{'(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[2, 5], z[3, 6]) - 15 * '&^{'(z[1, 1], z$
 $[0, 3], z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[3, 5], z[2, 6]) - 19/2 * '&^{'(z[1, 1], z[0, 3], z[1, 3]$
 $, z[3, 3], z[4, 4], z[1, 5], z[4, 5], z[1, 6]) + 21/10 * '&^{'(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z$
 $[4, 4], z[1, 5], z[5, 5], z[0, 6]) + 34 * '&^{'(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[4, 4], z[2, 5], z$
 $[3, 5], z[1, 6]) - 9/2 * '&^{'(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[4, 4], z[2, 5], z[4, 5], z[0, 6]$
 $)] + 29/10 * '&^{'(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[3, 5], z[6, 6]) - 44/5 *$
 $'&^{'(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[4, 5], z[5, 6]) + 71/10 * '&^{'(z[1, 1]$
 $], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[5, 5], z[4, 6]) - 11 * '&^{'(z[1, 1], z[0, 3], z[2,$
 $3], z[3, 3], z[0, 4], z[1, 5], z[2, 5], z[6, 6]) + 21 * '&^{'(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0$
 $, 4], z[1, 5], z[3, 5], z[5, 6]) + 5/4 * '&^{'(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 5], z$
 $[4, 5], z[4, 6]) - 18 * '&^{'(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[5, 5], z[3, 6])$
 $- 45 * '&^{'(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[3, 5], z[4, 6]) + 35 * '&^{'(z[1,$
 $1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[4, 5], z[3, 6]) + 14 * '&^{'(z[1, 1], z[0, 3], z[2,$
 $3], z[3, 3], z[0, 4], z[2, 5], z[5, 5], z[2, 6]) - 35 * '&^{'(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0,$
 $4], z[3, 5], z[4, 5], z[2, 6]) - 13/5 * '&^{'(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 5]$
 $, z[5, 5], z[1, 6]) + 29/20 * '&^{'(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 5], z[5, 5], z[0,$
 $6]) + 11/5 * '&^{'(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[2, 5], z[6, 6]) - 33/5 *$
 $'&^{'(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[3, 5], z[5, 6]) + 13 * '&^{'(z[1, 1], z$
 $[0, 3], z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[4, 5], z[4, 6]) - 56/5 * '&^{'(z[1, 1], z[0, 3], z[2, 3]$
 $], z[3, 3], z[1, 4], z[0, 5], z[5, 5], z[3, 6]) + 9 * '&^{'(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4]$
 $], z[1, 5], z[2, 5], z[5, 6]) - 45/2 * '&^{'(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[3,$
 $5], z[4, 6]) + 59/2 * '&^{'(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[5, 5], z[2, 6]$
 $) + 60 * '&^{'(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[3, 5], z[3, 6]) - 65 * '&^{'(z[1,$
 $1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[4, 5], z[2, 6]) - 109/5 * '&^{'(z[1, 1], z[0, 3]$
 $, z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[5, 5], z[1, 6]) + 77 * '&^{'(z[1, 1], z[0, 3], z[2, 3], z[3, 3]$
 $], z[1, 4], z[3, 5], z[4, 5], z[1, 6]) - 21/10 * '&^{'(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z$
 $[3, 5], z[5, 5], z[0, 6]) - 21/10 * '&^{'(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[1,$
 $5], z[6, 6]) + 6/5 * '&^{'(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[2, 5], z[5, 6]) + 3$
 $/2 * '&^{'(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[5, 5], z[2, 6]) - 48/5 * '&^{'(z[1,$
 $1], z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[5, 5], z[1, 6]) + 12 * '&^{'(z[1, 1], z[0, 3], z[2,$
 $3], z[3, 3], z[2, 4], z[2, 5], z[4, 5], z[1, 6]) + 66/5 * '&^{'(z[1, 1], z[0, 3], z[2, 3], z[3, 3]$
 $, z[2, 4], z[2, 5], z[5, 5], z[0, 6]) - 33 * '&^{'(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[3, 5]$
 $], z[4, 5], z[0, 6]) + 8/5 * '&^{'(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[1, 5], z[5,$
 $6]) - 1/2 * '&^{'(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[2, 5], z[4, 6]) - 5/2 *$
 $'&^{'(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[4, 5], z[2, 6]) + 16/5 * '&^{'(z[1, 1]$
 $, z[0, 3], z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[5, 5], z[1, 6]) - 22/5 * '&^{'(z[1, 1], z[0, 3], z[2,$
 $, 3], z[3, 3], z[3, 4], z[1, 5], z[5, 5], z[0, 6]) + 11/2 * '&^{'(z[1, 1], z[0, 3], z[2, 3], z[3, 3],$
 $z[3, 4], z[2, 5], z[4, 5], z[0, 6]) - 1/4 * '&^{'(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[4, 4], z[0, 5]$
 $], z[1, 5], z[4, 6]) - '&^{'(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[2, 5], z[3, 6])$
 $+ 5/2 * '&^{'(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[3, 5], z[2, 6]) - 2 * '&^{'(z[1,$
 $1], z[0, 3], z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[4, 5], z[1, 6]) - 1/4 * '&^{'(z[1, 1], z[0, 3], z[2,$
 $3], z[3, 3], z[4, 4], z[0, 5], z[5, 5], z[0, 6]) + 4 * '&^{'(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[4,$
 $4], z[1, 5], z[4, 5], z[0, 6]) - 8 * '&^{'(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[4, 4], z[2, 5], z[2,$
 $5], z[3, 5], z[0, 6]) + 1/10 * '&^{'(z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[2, 5], z[6, 6]$
 $) + 17/5 * '&^{'(z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[3, 5], z[5, 6]) - 23/4 * '&^{'($
 $z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[4, 5], z[4, 6]) + 4/5 * '&^{'(z[1, 1], z[1,$
 $3], z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[5, 5], z[3, 6]) - 6 * '&^{'(z[1, 1], z[1, 3], z[2, 3], z[3,$
 $3], z[0, 4], z[1, 5], z[2, 5], z[5, 6]) + 5/2 * '&^{'(z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[1,$
 $5], z[3, 5], z[4, 6]) + 15 * '&^{'(z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[4, 5], z$
 $[3, 6]) - 7/2 * '&^{'(z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[5, 5], z[2, 6]) - 20 *$
 $'&^{'(z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[3, 5], z[3, 6]) - 5 * '&^{'(z[1, 1], z[1,$
 $3], z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[4, 5], z[2, 6]) + 8/5 * '&^{'(z[1, 1], z[1, 3], z[2, 3], z$
 $[3, 3], z[0, 4], z[2, 5], z[5, 5], z[1, 6]) + 6 * '&^{'(z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z$
 $[3, 5], z[4, 5], z[1, 6]) - 11/10 * '&^{'(z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[5,$
 $, 5], z[0, 6]) - 1/5 * '&^{'(z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[1, 5], z[6, 6]) - \$
 $24/5 * '&^{'(z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[2, 5], z[5, 6]) + 7/2 * '&^{'(z[1,$

$$\begin{aligned}
& ,z[5,5],z[0,6]) - 1/12 * \&^{\wedge}(z[0,1],z[0,3],z[1,3],z[3,3],z[3,4],z[0,5],z[2,5],z[6,6]) \\
& - 3/2 * \&^{\wedge}(z[0,1],z[0,3],z[1,3],z[3,3],z[3,4],z[0,5],z[3,5],z[5,6]) + 9/4 * \\
& \&^{\wedge}(z[0,1],z[0,3],z[1,3],z[3,3],z[3,4],z[0,5],z[4,5],z[4,6]) - 14/15 * \&^{\wedge}(z[0,1], \\
& z[0,3],z[1,3],z[3,3],z[3,4],z[0,5],z[5,5],z[3,6]) + 31/6 * \&^{\wedge}(z[0,1],z[0,3],z[1,3], \\
& z[3,3],z[3,4],z[1,5],z[2,5],z[5,6]) - 5 * \&^{\wedge}(z[0,1],z[0,3],z[1,3],z[3,3],z[3,4], \\
& z[1,5],z[3,5],z[4,6]) + 7/6 * \&^{\wedge}(z[0,1],z[0,3],z[1,3],z[3,3],z[3,4],z[1,5], \\
& z[5,5],z[2,6]) + 16/3 * \&^{\wedge}(z[0,1],z[0,3],z[1,3],z[3,3],z[3,4],z[2,5],z[3,5],z[3,6]) \\
& - 29/12 * \&^{\wedge}(z[0,1],z[0,3],z[1,3],z[3,3],z[3,4],z[2,5],z[4,5],z[2,6]) - 1/2 * \\
& \&^{\wedge}(z[0,1],z[0,3],z[1,3],z[3,3],z[3,4],z[2,5],z[5,5],z[1,6]) + 3/2 * \&^{\wedge}(z[0,1], \\
& z[0,3],z[1,3],z[3,3],z[3,4],z[3,5],z[4,5],z[1,6]) + 11/120 * \&^{\wedge}(z[0,1],z[0,3],z[1,3], \\
& z[3,3],z[4,4],z[0,5],z[1,5],z[6,6]) - 7/30 * \&^{\wedge}(z[0,1],z[0,3],z[1,3],z[3,3], \\
& z[4,4],z[0,5],z[2,5],z[5,6]) + \&^{\wedge}(z[0,1],z[0,3],z[1,3],z[3,3],z[4,4],z[0,5],z[3,5], \\
& z[4,6]) - 4/3 * \&^{\wedge}(z[0,1],z[0,3],z[1,3],z[3,3],z[4,4],z[0,5],z[4,5],z[3,6]) \\
& + 17/30 * \&^{\wedge}(z[0,1],z[0,3],z[1,3],z[3,3],z[4,4],z[0,5],z[5,5],z[2,6]) - 2 * \&^{\wedge}(z[0,1], \\
& z[0,3],z[1,3],z[3,3],z[4,4],z[1,5],z[2,5],z[4,6]) + 25/12 * \&^{\wedge}(z[0,1],z[0,3], \\
& z[1,3],z[3,3],z[4,4],z[1,5],z[3,5],z[3,6]) + 3/8 * \&^{\wedge}(z[0,1],z[0,3],z[1,3],z[3,3], \\
& z[4,4],z[1,5],z[4,5],z[2,6]) - 33/40 * \&^{\wedge}(z[0,1],z[0,3],z[1,3],z[3,3],z[4,4], \\
& z[1,5],z[5,5],z[1,6]) - 19/6 * \&^{\wedge}(z[0,1],z[0,3],z[1,3],z[3,3],z[4,4],z[2,5],z[3,5], \\
& z[2,6]) + 3/2 * \&^{\wedge}(z[0,1],z[0,3],z[1,3],z[3,3],z[4,4],z[2,5],z[4,5],z[1,6]) \\
& + 7/20 * \&^{\wedge}(z[0,1],z[0,3],z[1,3],z[3,3],z[4,4],z[2,5],z[5,5],z[0,6]) - \&^{\wedge}(z[0,1], \\
& z[0,3],z[1,3],z[3,3],z[4,4],z[3,5],z[4,5],z[0,6]) + 1/8 * \&^{\wedge}(z[0,1],z[0,3],z[2,3], \\
& z[3,3],z[0,4],z[0,5],z[4,5],z[6,6]) - 13/120 * \&^{\wedge}(z[0,1],z[0,3],z[2,3],z[3,3], \\
& z[0,4],z[0,5],z[5,5],z[5,6]) - 1/4 * \&^{\wedge}(z[0,1],z[0,3],z[2,3],z[3,3],z[0,4],z[1,5], \\
& z[3,5],z[6,6]) - 5/8 * \&^{\wedge}(z[0,1],z[0,3],z[2,3],z[3,3],z[0,4],z[1,5],z[4,5],z[5,6]) \\
& + 19/24 * \&^{\wedge}(z[0,1],z[0,3],z[2,3],z[3,3],z[0,4],z[1,5],z[5,5],z[4,6]) + 7/3 * \\
& \&^{\wedge}(z[0,1],z[0,3],z[2,3],z[3,3],z[0,4],z[2,5],z[3,5],z[5,6]) - 17/12 * \&^{\wedge}(z[0,1], \\
& z[0,3],z[2,3],z[3,3],z[0,4],z[2,5],z[4,5],z[4,6]) - 3/4 * \&^{\wedge}(z[0,1],z[0,3],z[2,3], \\
& z[3,3],z[0,4],z[2,5],z[5,5],z[3,6]) + 7/4 * \&^{\wedge}(z[0,1],z[0,3],z[2,3],z[3,3], \\
& z[0,4],z[3,5],z[4,5],z[3,6]) + 1/6 * \&^{\wedge}(z[0,1],z[0,3],z[2,3],z[3,3],z[0,4],z[3,5], \\
& z[5,5],z[2,6]) - 1/12 * \&^{\wedge}(z[0,1],z[0,3],z[2,3],z[3,3],z[0,4],z[4,5],z[5,5],z[1,6]) \\
& - \&^{\wedge}(z[0,1],z[0,3],z[2,3],z[3,3],z[1,4],z[0,5],z[3,5],z[6,6]) + 13/6 * \&^{\wedge}(z[0,1], \\
& z[0,3],z[2,3],z[3,3],z[1,4],z[0,5],z[4,5],z[5,6]) - 17/15 * \&^{\wedge}(z[0,1],z[0,3], \\
& z[2,3],z[3,3],z[1,4],z[0,5],z[5,5],z[4,6]) + 3 * \&^{\wedge}(z[0,1],z[0,3],z[2,3],z[3,3], \\
& z[1,4],z[1,5],z[2,5],z[6,6]) - 25/6 * \&^{\wedge}(z[0,1],z[0,3],z[2,3],z[3,3],z[1,4], \\
& z[1,5],z[3,5],z[5,6]) + \&^{\wedge}(z[0,1],z[0,3],z[2,3],z[3,3],z[1,4],z[1,5],z[1,5],z[5,5],z[3,6]) \\
& + 13/3 * \&^{\wedge}(z[0,1],z[0,3],z[2,3],z[3,3],z[1,4],z[2,5],z[3,5],z[4,6]) - \&^{\wedge}(z[0,1], \\
& z[0,3],z[2,3],z[3,3],z[1,4],z[2,5],z[4,5],z[3,6]) - 4/3 * \&^{\wedge}(z[0,1],z[0,3], \\
& z[2,3],z[3,3],z[1,4],z[3,5],z[4,5],z[2,6]) + 1/6 * \&^{\wedge}(z[0,1],z[0,3],z[2,3],z[3,3], \\
& z[1,4],z[3,5],z[5,5],z[1,6]) + 1/20 * \&^{\wedge}(z[0,1],z[0,3],z[2,3],z[3,3],z[2,4], \\
& z[0,5],z[2,5],z[6,6]) + 21/20 * \&^{\wedge}(z[0,1],z[0,3],z[2,3],z[3,3],z[2,4],z[0,5],z[3,5], \\
& z[5,6]) - 7/2 * \&^{\wedge}(z[0,1],z[0,3],z[2,3],z[3,3],z[2,4],z[0,5],z[4,5],z[4,6]) + \\
& 11/5 * \&^{\wedge}(z[0,1],z[0,3],z[2,3],z[3,3],z[2,4],z[0,5],z[5,5],z[3,6]) - 17/4 * \&^{\wedge}(z[0,1], \\
& z[0,3],z[2,3],z[3,3],z[2,4],z[1,5],z[2,5],z[5,6]) + 35/4 * \&^{\wedge}(z[0,1],z[0,3], \\
& z[2,3],z[3,3],z[2,4],z[1,5],z[3,5],z[4,6]) - 7/2 * \&^{\wedge}(z[0,1],z[0,3],z[2,3],z[3,3], \\
& z[2,4],z[2,4],z[1,5],z[5,5],z[2,6]) - 16 * \&^{\wedge}(z[0,1],z[0,3],z[2,3],z[3,3],z[2,4],z[2,5], \\
& z[3,5],z[3,6]) + 35/4 * \&^{\wedge}(z[0,1],z[0,3],z[2,3],z[3,3],z[2,4],z[2,5],z[4,5], \\
& z[2,6]) + 21/20 * \&^{\wedge}(z[0,1],z[0,3],z[2,3],z[3,3],z[2,4],z[2,5],z[5,5],z[1,6]) - \\
& 17/4 * \&^{\wedge}(z[0,1],z[0,3],z[2,3],z[3,3],z[2,4],z[3,5],z[4,5],z[1,6]) + 1/20 * \&^{\wedge}(z[0,1], \\
& z[0,3],z[2,3],z[3,3],z[2,4],z[3,5],z[5,5],z[0,6]) - 1/10 * \&^{\wedge}(z[0,1],z[0,3], \\
& z[2,3],z[3,3],z[3,4],z[0,5],z[1,5],z[6,6]) + 7/15 * \&^{\wedge}(z[0,1],z[0,3],z[2,3],z[3,3], \\
& z[3,4],z[0,5],z[2,5],z[5,6]) - 1/4 * \&^{\wedge}(z[0,1],z[0,3],z[2,3],z[3,3],z[3,4], \\
& z[0,5],z[3,5],z[4,6]) + \&^{\wedge}(z[0,1],z[0,3],z[2,3],z[3,3],z[3,4],z[0,5],z[4,5],z[3,6]) \\
& - 53/60 * \&^{\wedge}(z[0,1],z[0,3],z[2,3],z[3,3],z[3,4],z[0,5],z[5,5],z[2,6]) - 25/ \\
& 12 * \&^{\wedge}(z[0,1],z[0,3],z[2,3],z[3,3],z[3,4],z[1,5],z[2,5],z[4,6]) - 5/4 * \&^{\wedge}(z[0,1], \\
& z[0,3],z[2,3],z[3,3],z[3,4],z[1,5],z[4,5],z[2,6]) + 31/15 * \&^{\wedge}(z[0,1],z[0,3],z[0,3], \\
& z[2,3],z[3,3],z[3,4],z[1,5],z[5,5],z[1,6]) + 16/3 * \&^{\wedge}(z[0,1],z[0,3],z[2,3],z[3,3], \\
& z[3,4],z[2,5],z[3,5],z[2,6]) - 11/3 * \&^{\wedge}(z[0,1],z[0,3],z[2,3],z[3,3],z[3,4],z[2,5], \\
& z[4,5],z[1,6]) - 19/20 * \&^{\wedge}(z[0,1],z[0,3],z[2,3],z[3,3],z[3,4],z[2,5],z[5,5], \\
& z[0,6]) + 11/4 * \&^{\wedge}(z[0,1],z[0,3],z[2,3],z[3,3],z[3,4],z[3,5],z[4,5],z[0,6]) - \\
& 1/12 * \&^{\wedge}(z[0,1],z[0,3],z[2,3],z[3,3],z[4,4],z[0,5],z[1,5],z[5,6]) + 1/6 * \&^{\wedge}(z[0,1], \\
& z[0,3],z[2,3],z[3,3],z[4,4],z[0,5],z[2,5],z[4,6]) - 3/4 * \&^{\wedge}(z[0,1],z[0,3], \\
& z[2,3],z[3,3],z[4,4],z[0,5],z[3,5],z[3,6]) + 19/24 * \&^{\wedge}(z[0,1],z[0,3],z[2,3],z[3,3], \\
& z[4,4],z[0,5],z[4,5],z[2,6]) - 5/24 * \&^{\wedge}(z[0,1],z[0,3],z[2,3],z[3,3],z[4,4], \\
& z[0,5],z[5,5],z[1,6]) + 7/4 * \&^{\wedge}(z[0,1],z[0,3],z[2,3],z[3,3],z[4,4],z[1,5],z[2,5], \\
& z[3,6]) - 17/12 * \&^{\wedge}(z[0,1],z[0,3],z[0,3],z[2,3],z[3,3],z[4,4],z[1,5],z[3,5],z[2,6]) - \\
& 1/8 * \&^{\wedge}(z[0,1],z[0,3],z[2,3],z[3,3],z[4,4],z[1,5],z[4,5],z[1,6]) + 1/8 * \&^{\wedge}(z[0,1], \\
& z[0,3],z[2,3],z[3,3],z[4,4],z[1,5],z[5,5],z[0,6]) + 4/3 * \&^{\wedge}(z[0,1],z[0,3],z[2,3], \\
& z[3,3],z[4,4],z[2,5],z[3,5],z[1,6]) - 1/4 * \&^{\wedge}(z[0,1],z[0,3],z[2,3],z[3,3])
\end{aligned}$$

$$\begin{aligned}
& ,z[4,4],z[2,5],z[4,5],z[0,6])+11/10*'\&^'(z[0,1],z[1,3],z[2,3],z[3,3],z[0,4],z[0,5],z[3,5],z[6,6])-103/40*'\&^'(z[0,1],z[1,3],z[2,3],z[3,3],z[0,4],z[0,5],z[4,5],z[5,6])+29/20*'\&^'(z[0,1],z[1,3],z[2,3],z[3,3],z[0,4],z[0,5],z[5,5],z[4,6])-13/4*'\&^'(z[0,1],z[1,3],z[2,3],z[3,3],z[0,4],z[1,5],z[2,5],z[6,6])+5*'\&^'(z[0,1],z[1,3],z[2,3],z[3,3],z[0,4],z[1,5],z[3,5],z[5,6])+19/8*'\&^'(z[0,1],z[1,3],z[2,3],z[3,3],z[0,4],z[1,5],z[4,5],z[4,6])-4*'\&^'(z[0,1],z[1,3],z[2,3],z[3,3],z[0,4],z[1,5],z[5,5],z[3,6])-27/2*'\&^'(z[0,1],z[1,3],z[2,3],z[3,3],z[0,4],z[2,5],z[3,5],z[4,6])+29/4*'\&^'(z[0,1],z[1,3],z[2,3],z[3,3],z[0,4],z[2,5],z[4,5],z[3,6])+11/4*'\&^'(z[0,1],z[1,3],z[2,3],z[3,3],z[0,4],z[2,5],z[5,5],z[2,6])-27/4*'\&^'(z[0,1],z[1,3],z[2,3],z[3,3],z[0,4],z[3,5],z[4,5],z[2,6])-2/5*'\&^'(z[0,1],z[1,3],z[2,3],z[3,3],z[0,4],z[3,5],z[5,5],z[1,6])+7/40*'\&^'(z[0,1],z[1,3],z[2,3],z[3,3],z[0,4],z[4,5],z[5,5],z[0,6])-1/10*'\&^'(z[0,1],z[1,3],z[2,3],z[3,3],z[1,4],z[0,5],z[2,5],z[6,6])-11/10*'\&^'(z[0,1],z[1,3],z[2,3],z[3,3],z[1,4],z[0,5],z[3,5],z[5,6])+3*'\&^'(z[0,1],z[1,3],z[2,3],z[3,3],z[1,4],z[0,5],z[4,5],z[4,6])-9/5*'\&^'(z[0,1],z[1,3],z[2,3],z[3,3],z[1,4],z[0,5],z[5,5],z[3,6])+9/2*'\&^'(z[0,1],z[1,3],z[2,3],z[3,3],z[1,4],z[1,5],z[2,5],z[5,6])-31/4*'\&^'(z[0,1],z[1,3],z[2,3],z[3,3],z[1,4],z[1,5],z[1,4],z[1,5],z[3,5],z[4,6])-3*'\&^'(z[0,1],z[1,3],z[2,3],z[3,3],z[1,4],z[1,5],z[4,5],z[3,6])+25/4*'\&^'(z[0,1],z[1,3],z[2,3],z[3,3],z[1,4],z[1,5],z[5,5],z[2,6])+24*'\&^'(z[0,1],z[1,3],z[2,3],z[3,3],z[1,4],z[2,5],z[3,5],z[3,6])-31/2*'\&^'(z[0,1],z[1,3],z[2,3],z[3,3],z[1,4],z[2,5],z[4,5],z[2,6])-41/10*'\&^'(z[0,1],z[1,3],z[2,3],z[3,3],z[1,4],z[2,5],z[5,5],z[1,6])+31/2*'\&^'(z[0,1],z[1,3],z[2,3],z[3,3],z[1,4],z[3,5],z[4,5],z[1,6])-7/20*'\&^'(z[0,1],z[1,3],z[2,3],z[3,3],z[1,4],z[3,5],z[5,5],z[0,6])+3/20*'\&^'(z[0,1],z[1,3],z[2,3],z[3,3],z[2,4],z[0,5],z[1,5],z[6,6])-9/20*'\&^'(z[0,1],z[1,3],z[2,3],z[3,3],z[2,4],z[0,5],z[2,5],z[5,6])+3/4*'\&^'(z[0,1],z[1,3],z[2,3],z[3,3],z[2,4],z[0,5],z[3,5],z[4,6])-3/10*'\&^'(z[0,1],z[1,3],z[2,3],z[3,3],z[2,4],z[1,5],z[2,5],z[5,5],z[2,6])+3/4*'\&^'(z[0,1],z[1,3],z[2,3],z[3,3],z[2,4],z[1,5],z[3,5],z[3,6])+15/4*'\&^'(z[0,1],z[1,3],z[2,3],z[3,3],z[2,4],z[1,5],z[4,5],z[2,6])-21/10*'\&^'(z[0,1],z[1,3],z[2,3],z[3,3],z[2,4],z[1,5],z[5,5],z[1,6])-3*'\&^'(z[0,1],z[1,3],z[2,3],z[3,3],z[2,4],z[2,5],z[3,5],z[2,6])+9/4*'\&^'(z[0,1],z[1,3],z[2,3],z[3,3],z[2,4],z[2,5],z[4,5],z[1,6])+51/20*'\&^'(z[0,1],z[1,3],z[2,3],z[3,3],z[2,4],z[2,5],z[5,5],z[0,6])-27/4*'\&^'(z[0,1],z[1,3],z[2,3],z[3,3],z[2,4],z[3,5],z[4,5],z[0,6])-1/4*'\&^'(z[0,1],z[1,3],z[2,3],z[3,3],z[3,4],z[0,5],z[2,5],z[4,6])-3/4*'\&^'(z[0,1],z[1,3],z[2,3],z[3,3],z[3,4],z[3,3],z[0,5],z[1,6])+2*'\&^'(z[0,1],z[1,3],z[2,3],z[3,3],z[3,4],z[2,5],z[3,5],z[1,6])+7/4*'\&^'(z[0,1],z[1,3],z[2,3],z[3,3],z[3,4],z[2,5],z[4,5],z[0,6])+1/8*'\&^'(z[0,1],z[1,3],z[2,3],z[3,3],z[4,4],z[0,5],z[1,5],z[4,6])-1/4*'\&^'(z[0,1],z[1,3],z[2,3],z[3,3],z[4,4],z[0,5],z[2,5],z[3,6])+3/4*'\&^'(z[0,1],z[1,3],z[2,3],z[3,3],z[4,4],z[0,5],z[3,5],z[2,6])-5/8*'\&^'(z[0,1],z[1,3],z[2,3],z[3,3],z[4,4],z[0,5],z[4,5],z[1,6])+3/40*'\&^'(z[0,1],z[1,3],z[2,3],z[3,3],z[4,4],z[0,5],z[5,5],z[0,6])-3/2*'\&^'(z[0,1],z[1,3],z[2,3],z[3,3],z[4,4],z[1,5],z[2,5],z[2,6])+'\&^'(z[0,1],z[1,3],z[2,3],z[3,3],z[4,4],z[3,3],z[4,4],z[1,5],z[4,5],z[1,6])+1/4*'\&^'(z[0,1],z[1,3],z[2,3],z[3,3],z[4,4],z[1,5],z[4,5],z[0,6])-3/40*'\&^'(z[1,1],z[0,3],z[1,3],z[2,3],z[0,4],z[1,5],z[4,5],z[6,6])+5/8*'\&^'(z[1,1],z[0,3],z[1,3],z[2,3],z[0,4],z[1,5],z[5,5],z[5,6])+'\&^'(z[1,1],z[0,3],z[1,3],z[2,3],z[0,4],z[2,5],z[3,5],z[6,6])-'\&^'(z[1,1],z[0,3],z[1,3],z[2,3],z[0,4],z[2,5],z[4,5],z[5,6])-3/4*'\&^'(z[1,1],z[0,3],z[1,3],z[2,3],z[0,4],z[2,5],z[5,5],z[4,6])+3/2*'\&^'(z[1,1],z[0,3],z[1,3],z[2,3],z[0,4],z[3,5],z[4,5],z[4,6])+1/4*'\&^'(z[1,1],z[0,3],z[1,3],z[2,3],z[0,4],z[3,5],z[5,5],z[3,6])-1/8*'\&^'(z[1,1],z[0,3],z[1,3],z[2,3],z[0,4],z[4,5],z[5,5],z[2,6])+'\&^'(z[1,1],z[0,3],z[1,3],z[2,3],z[1,4],z[2,3],z[1,4],z[1,5],z[5,5],z[5,6])-7/4*'\&^'(z[1,1],z[0,3],z[1,3],z[2,3],z[1,4],z[1,5],z[3,5],z[6,6])+3/4*'\&^'(z[1,1],z[0,3],z[1,3],z[2,3],z[1,4],z[1,5],z[5,5],z[4,6])+2*'\&^'(z[1,1],z[0,3],z[1,3],z[2,3],z[1,4],z[2,5],z[3,5],z[5,6])-2*'\&^'(z[1,1],z[0,3],z[1,3],z[2,3],z[1,4],z[3,5],z[4,5],z[3,6])+1/4*'\&^'(z[1,1],z[0,3],z[1,3],z[2,3],z[1,4],z[3,5],z[5,5],z[2,6])-51/20*'\&^'(z[1,1],z[0,3],z[1,3],z[2,3],z[2,4],z[2,4],z[0,5],z[3,5],z[6,6])+21/10*'\&^'(z[1,1],z[0,3],z[1,3],z[2,3],z[2,4],z[0,5],z[4,5],z[5,6])+3/10*'\&^'(z[1,1],z[0,3],z[1,3],z[2,3],z[2,4],z[0,5],z[5,5],z[4,6])+27/4*'\&^'(z[1,1],z[0,3],z[1,3],z[2,3],z[2,4],z[1,5],z[2,5],z[6,6])-9/4*'\&^'(z[1,1],z[0,3],z[1,3],z[2,3],z[2,4],z[1,5],z[3,5],z[5,6])-15/4*'\&^'(z[1,1],z[0,3],z[1,3],z[2,3],z[2,4],z[1,5],z[4,5],z[4,6])+3*'\&^'(z[1,1],z[0,3],z[1,3],z[2,3],z[2,4],z[2,5],z[4,5],z[3,6])-3/4*'\&^'(z[1,1],z[0,3],z[1,3],z[2,3],z[2,4],z[2,5],z[5,5],z[2,6])-3/4*'\&^'(z[1,1],z[0,3],z[1,3],z[2,3],z[2,4],z[3,5],z[4,
\end{aligned}$$

$$\begin{aligned}
& 5], z[2, 6]) + 9/20 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[3, 5], z[5, 5], z[1, 6]) - \\
& 3/20 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[4, 5], z[5, 5], z[0, 6]) + 7/20 * \&^{\wedge}(z[\\
& 1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[2, 5], z[6, 6]) + 41/10 * \&^{\wedge}(z[1, 1], z[0, \\
& 3], z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[3, 5], z[5, 6]) - 25/4 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z \\
& [2, 3], z[3, 4], z[0, 5], z[4, 5], z[4, 6]) + 9/5 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 4] \\
& , z[0, 5], z[5, 5], z[3, 6]) - 31/2 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[2 \\
& , 5], z[5, 6]) + 31/2 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[3, 5], z[4, 6]) \\
& + 3 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[4, 5], z[3, 6]) - 3 * \&^{\wedge}(z[1, 1] \\
& , z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[5, 5], z[2, 6]) - 24 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3] \\
& , z[2, 3], z[3, 4], z[2, 5], z[3, 5], z[3, 6]) + 31/4 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[\\
& 3, 4], z[2, 5], z[4, 5], z[2, 6]) + 11/10 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[2, 5] \\
& , z[5, 5], z[1, 6]) - 9/2 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[3, 5], z[4, 5], z[1 \\
& , 6]) + 1/10 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[3, 5], z[5, 5], z[0, 6]) - 7/40 * \\
& ' \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[1, 5], z[6, 6]) + 2/5 * \&^{\wedge}(z[1, 1], \\
& z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[2, 5], z[5, 6]) - 11/4 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, \\
& 3], z[2, 3], z[4, 4], z[0, 5], z[3, 5], z[4, 6]) + 4 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[4, \\
& 4], z[0, 5], z[4, 5], z[3, 6]) - 29/20 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[0, 5], \\
& z[5, 5], z[2, 6]) + 27/4 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[2, 5], z[4, \\
& 6]) - 29/4 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[3, 5], z[3, 6]) - 19/8 * \\
& ' \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[4, 5], z[2, 6]) + 103/40 * \&^{\wedge}(z[1, \\
& 1], z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[5, 5], z[1, 6]) + 27/2 * \&^{\wedge}(z[1, 1], z[0, 3], z \\
& [1, 3], z[2, 3], z[4, 4], z[2, 5], z[3, 5], z[2, 6]) - 5 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z \\
& [4, 4], z[2, 5], z[4, 5], z[1, 6]) - 11/10 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[2, \\
& 5], z[5, 5], z[0, 6]) + 13/4 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[3, 5], z[4, 5], z \\
& [0, 6]) - 1/8 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[0, 5], z[4, 5], z[6, 6]) + 5/24 * \\
& ' \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[0, 5], z[5, 5], z[5, 6]) + 1/4 * \&^{\wedge}(z[1, 1], \\
& z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[3, 5], z[6, 6]) + 1/8 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3] \\
& , z[3, 3], z[0, 4], z[1, 5], z[4, 5], z[5, 6]) - 19/24 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z \\
& [0, 4], z[1, 5], z[5, 5], z[4, 6]) - 4/3 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[2, 5] \\
& , z[3, 5], z[5, 6]) + 17/12 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[4, 5], z[\\
& 4, 6]) + 3/4 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[5, 5], z[3, 6]) - 7/4 * \\
& ' \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[4, 5], z[3, 6]) - 1/6 * \&^{\wedge}(z[1, 1], \\
& z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[5, 5], z[2, 6]) + 1/12 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, \\
& 3], z[3, 3], z[0, 4], z[4, 5], z[5, 5], z[1, 6]) + 19/20 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3], \\
& z[1, 4], z[0, 5], z[3, 5], z[6, 6]) - 31/15 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[0 \\
& , 5], z[4, 5], z[5, 6]) + 53/60 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[5, 5] \\
& , z[4, 6]) - 11/4 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[2, 5], z[6, 6]) + 11 \\
& /3 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[3, 5], z[5, 6]) + 5/4 * \&^{\wedge}(z[1, \\
& 1], z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[4, 5], z[4, 6]) - ' \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3] \\
& , z[3, 3], z[1, 4], z[1, 5], z[5, 5], z[3, 6]) - 16/3 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[1 \\
& , 4], z[2, 5], z[3, 5], z[4, 6]) + 1/4 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[2, 5], z \\
& [5, 5], z[2, 6]) + 25/12 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[4, 5], z[2, \\
& 6]) - 7/15 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[5, 5], z[1, 6]) + 1/10 * \\
& ' \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[5, 5], z[0, 6]) - 1/20 * \&^{\wedge}(z[1, 1] \\
& , z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[2, 5], z[6, 6]) - 21/20 * \&^{\wedge}(z[1, 1], z[0, 3], z[1 \\
& , 3], z[3, 3], z[2, 4], z[0, 5], z[3, 5], z[5, 6]) + 7/2 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3], \\
& z[2, 4], z[0, 5], z[4, 5], z[4, 6]) - 11/5 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[0, \\
& 5], z[5, 5], z[3, 6]) + 17/4 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[2, 5], z \\
& [5, 6]) - 35/4 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[3, 5], z[4, 6]) + 7/2 * \\
& ' \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[5, 5], z[2, 6]) + 16 * \&^{\wedge}(z[1, 1], z \\
& [0, 3], z[1, 3], z[3, 3], z[2, 4], z[2, 5], z[3, 5], z[3, 6]) - 35/4 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3] \\
& , z[3, 3], z[2, 4], z[2, 5], z[4, 5], z[2, 6]) - 21/20 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z \\
& [2, 4], z[2, 5], z[5, 5], z[1, 6]) + 17/4 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[3, 5] \\
& , z[4, 5], z[1, 6]) - 1/20 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[3, 5], z[5, 5], z[\\
& 0, 6]) - 1/6 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[2, 5], z[5, 6]) - ' \&^{\wedge}(z \\
& [1, 1], z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[4, 5], z[3, 6]) + 17/15 * \&^{\wedge}(z[1, 1], z[0, \\
& 3], z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[5, 5], z[2, 6]) + 4/3 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[\\
& 3, 3], z[3, 4], z[1, 5], z[2, 5], z[4, 6]) + ' \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[1, \\
& 5], z[3, 5], z[3, 6]) - 13/6 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[5, 5], z \\
& [1, 6]) - 13/3 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[2, 5], z[3, 5], z[2, 6]) + 25/6 \\
& * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[2, 5], z[4, 5], z[1, 6]) + ' \&^{\wedge}(z[1, 1], z[0 \\
& , 3], z[1, 3], z[3, 3], z[3, 4], z[2, 5], z[5, 5], z[0, 6]) - 3 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3 \\
& , 3], z[3, 4], z[3, 5], z[4, 5], z[0, 6]) + 1/12 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[4, 4], \\
& z[0, 5], z[1, 5], z[5, 6]) - 1/6 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[2, 5] \\
& , z[4, 6]) + 3/4 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[3, 5], z[3, 6]) - 19 \\
& /24 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[4, 5], z[2, 6]) + 13/120 * \&^{\wedge}(\\
& z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[5, 5], z[1, 6]) - 7/4 * \&^{\wedge}(z[1, 1], z[0, 3] \\
& , z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[2, 5], z[3, 6]) + 17/12 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z
\end{aligned}$$


```

z[3,4],z[2,5],z[3,5],z[0,6]);
ww181 := -3/20*'^'(z[0,1],z[0,3],z[1,3],z[2,3],z[0,4],z[1,5],z[5,5],z[6,6])+3
/5*'^'(z[0,1],z[0,3],z[1,3],z[2,3],z[0,4],z[2,5],z[5,5],z[5,6])-9/10*'^'(z[0
,1],z[0,3],z[1,3],z[2,3],z[0,4],z[3,5],z[5,5],z[4,6])+3/5*'^'(z[0,1],z[0,3],z
[1,3],z[2,3],z[0,4],z[4,5],z[5,5],z[3,6])+9/25*'^'(z[0,1],z[0,3],z[1,3],z[2,3
],z[1,4],z[0,5],z[5,5],z[6,6])-3/5*'^'(z[0,1],z[0,3],z[1,3],z[2,3],z[1,4],z[1
,5],z[4,5],z[6,6])-3/5*'^'(z[0,1],z[0,3],z[1,3],z[2,3],z[1,4],z[1,5],z[5,5],z
[5,6])+6/5*'^'(z[0,1],z[0,3],z[1,3],z[2,3],z[1,4],z[2,5],z[3,5],z[6,6])+6/5*
'^'(z[0,1],z[0,3],z[1,3],z[2,3],z[1,4],z[3,5],z[5,5],z[3,6])-6/5*'^'(z[0,1],
z[0,3],z[1,3],z[2,3],z[1,4],z[4,5],z[5,5],z[2,6])-18/25*'^'(z[0,1],z[0,3],z[1
,3],z[2,3],z[2,4],z[0,5],z[4,5],z[6,6])-9/25*'^'(z[0,1],z[0,3],z[1,3],z[2,3],
z[2,4],z[0,5],z[5,5],z[5,6])+9/10*'^'(z[0,1],z[0,3],z[1,3],z[2,3],z[2,4],z[1,
5],z[3,5],z[6,6])+18/5*'^'(z[0,1],z[0,3],z[1,3],z[2,3],z[2,4],z[1,5],z[4,5],z
[5,6])-36/5*'^'(z[0,1],z[0,3],z[1,3],z[2,3],z[2,4],z[2,5],z[3,5],z[5,6])-9/10
*'^'(z[0,1],z[0,3],z[1,3],z[2,3],z[2,4],z[3,5],z[5,5],z[2,6])+27/25*'^'(z[0,
1],z[0,3],z[1,3],z[2,3],z[2,4],z[4,5],z[5,5],z[1,6])+33/50*'^'(z[0,1],z[0,3],
z[1,3],z[2,3],z[3,4],z[0,5],z[3,5],z[6,6])+3/25*'^'(z[0,1],z[0,3],z[1,3],z[2,
3],z[3,4],z[0,5],z[4,5],z[5,6])+3/10*'^'(z[0,1],z[0,3],z[1,3],z[2,3],z[3,4],z
[0,5],z[5,5],z[4,6])-9/10*'^'(z[0,1],z[0,3],z[1,3],z[2,3],z[3,4],z[1,5],z[2,5
],z[6,6])-12/5*'^'(z[0,1],z[0,3],z[1,3],z[2,3],z[3,4],z[1,5],z[3,5],z[5,6])-3
/2*'^'(z[0,1],z[0,3],z[1,3],z[2,3],z[3,4],z[1,5],z[4,5],z[4,6])+12*'^'(z[0,1
],z[0,3],z[1,3],z[2,3],z[3,4],z[2,5],z[3,5],z[4,6])-6*'^'(z[0,1],z[0,3],z[1,3
],z[2,3],z[3,4],z[2,5],z[4,5],z[3,6])+3/2*'^'(z[0,1],z[0,3],z[1,3],z[2,3],z[3
,4],z[2,5],z[5,5],z[2,6])+9/2*'^'(z[0,1],z[0,3],z[1,3],z[2,3],z[3,4],z[3,5],z
[4,5],z[2,6])-36/25*'^'(z[0,1],z[0,3],z[1,3],z[2,3],z[3,4],z[3,5],z[5,5],z[1
,6])+3/25*'^'(z[0,1],z[0,3],z[1,3],z[2,3],z[3,4],z[4,5],z[5,5],z[0,6])-3/10*
'^'(z[0,1],z[0,3],z[1,3],z[2,3],z[4,4],z[0,5],z[2,5],z[6,6])+6/25*'^'(z[0,1]
,z[0,3],z[1,3],z[2,3],z[4,4],z[0,5],z[3,5],z[5,6])-3/10*'^'(z[0,1],z[0,3],z[1
,3],z[2,3],z[4,4],z[0,5],z[4,5],z[4,6])+12/5*'^'(z[0,1],z[0,3],z[1,3],z[2,3],
z[4,4],z[1,5],z[2,5],z[5,6])-3*'^'(z[0,1],z[0,3],z[1,3],z[2,3],z[4,4],z[1,5],
z[3,5],z[4,6])+3*'^'(z[0,1],z[0,3],z[1,3],z[2,3],z[4,4],z[1,5],z[4,5],z[3,6])
-3/4*'^'(z[0,1],z[0,3],z[1,3],z[2,3],z[4,4],z[1,5],z[5,5],z[2,6])-3/2*'^'(z[
0,1],z[0,3],z[1,3],z[2,3],z[4,4],z[2,5],z[4,5],z[2,6])+3/5*'^'(z[0,1],z[0,3],
z[1,3],z[2,3],z[4,4],z[2,5],z[5,5],z[1,6])-3/50*'^'(z[0,1],z[0,3],z[1,3],z[2,
3],z[4,4],z[3,5],z[5,5],z[0,6])-3/100*'^'(z[0,1],z[0,3],z[1,3],z[3,3],z[0,4],
z[0,5],z[5,5],z[6,6])+3/5*'^'(z[0,1],z[0,3],z[1,3],z[0,3],z[1,3],z[0,4],z[4,5
],z[6,6])-3/10*'^'(z[0,1],z[0,3],z[1,3],z[3,3],z[0,4],z[1,5],z[5,5],z[5,6])-6
/5*'^'(z[0,1],z[0,3],z[1,3],z[3,3],z[0,4],z[2,5],z[3,5],z[6,6])+3/10*'^'(z[0
,1],z[0,3],z[1,3],z[3,3],z[0,4],z[2,5],z[5,5],z[4,6])-3/20*'^'(z[0,1],z[0,3],
z[1,3],z[3,3],z[0,4],z[4,5],z[5,5],z[2,6])-18/25*'^'(z[0,1],z[0,3],z[1,3],z[3
,3],z[1,4],z[0,5],z[4,5],z[6,6])+12/25*'^'(z[0,1],z[0,3],z[1,3],z[3,3],z[1,4]
,z[0,5],z[5,5],z[5,6])+9/10*'^'(z[0,1],z[0,3],z[1,3],z[3,3],z[1,4],z[1,5],z[3
,5],z[6,6])-3/10*'^'(z[0,1],z[0,3],z[1,3],z[3,3],z[1,4],z[1,5],z[5,5],z[4,6])
-3/10*'^'(z[0,1],z[0,3],z[1,3],z[3,3],z[1,4],z[3,5],z[5,5],z[2,6])+12/25*'^'
(z[0,1],z[0,3],z[1,3],z[3,3],z[1,4],z[4,5],z[5,5],z[1,6])+54/25*'^'(z[0,1],z[
0,3],z[1,3],z[3,3],z[2,4],z[0,5],z[3,5],z[6,6])-36/25*'^'(z[0,1],z[0,3],z[1,3
],z[3,3],z[2,4],z[0,5],z[4,5],z[5,6])+9/50*'^'(z[0,1],z[0,3],z[1,3],z[3,3],z[
2,4],z[0,5],z[5,5],z[4,6])-27/5*'^'(z[0,1],z[0,3],z[1,3],z[3,3],z[2,4],z[1,5]
,z[2,5],z[6,6])+9/5*'^'(z[0,1],z[0,3],z[1,3],z[3,3],z[2,4],z[1,5],z[3,5],z[5,
6])+9/25*'^'(z[0,1],z[0,3],z[1,3],z[3,3],z[2,4],z[3,5],z[5,5],z[1,6])-27/50*
'^'(z[0,1],z[0,3],z[1,3],z[3,3],z[2,4],z[4,5],z[5,5],z[0,6])-21/50*'^'(z[0,1
],z[0,3],z[1,3],z[3,3],z[3,4],z[0,5],z[2,5],z[6,6])-93/25*'^'(z[0,1],z[0,3],z
[1,3],z[3,3],z[3,4],z[0,5],z[3,5],z[5,6])+51/10*'^'(z[0,1],z[0,3],z[1,3],z[3,
3],z[3,4],z[0,5],z[4,5],z[4,6])-48/25*'^'(z[0,1],z[0,3],z[1,3],z[3,3],z[3,4],
z[0,5],z[5,5],z[3,6])+69/5*'^'(z[0,1],z[0,3],z[1,3],z[3,3],z[3,4],z[1,5],z[2,
5],z[5,6])-12*'^'(z[0,1],z[0,3],z[1,3],z[3,3],z[3,4],z[1,5],z[3,5],z[4,6])+12
/5*'^'(z[0,1],z[0,3],z[1,3],z[3,3],z[3,4],z[1,5],z[5,5],z[2,6])+12*'^'(z[0,1]
,z[0,3],z[1,3],z[3,3],z[3,4],z[2,5],z[3,5],z[3,6])-9/2*'^'(z[0,1],z[0,3],z[1
,3],z[3,3],z[3,4],z[2,5],z[4,5],z[2,6])-33/25*'^'(z[0,1],z[0,3],z[1,3],z[3,3]
,z[3,4],z[2,5],z[5,5],z[1,6])+9/5*'^'(z[0,1],z[0,3],z[1,3],z[3,3],z[3,4],z[3,
5],z[4,5],z[1,6])+12/25*'^'(z[0,1],z[0,3],z[1,3],z[3,3],z[3,4],z[3,5],z[5,5],
z[0,6])+39/100*'^'(z[0,1],z[0,3],z[1,3],z[3,3],z[4,4],z[0,5],z[1,5],z[6,6])-
21/25*'^'(z[0,1],z[0,3],z[1,3],z[3,3],z[4,4],z[0,5],z[2,5],z[5,6])+3*'^'(z[0
,1],z[0,3],z[1,3],z[3,3],z[4,4],z[0,5],z[3,5],z[4,6])-18/5*'^'(z[0,1],z[0,3],
z[1,3],z[3,3],z[4,4],z[0,5],z[4,5],z[3,6])+69/50*'^'(z[0,1],z[0,3],z[1,3],z[3
,3],z[4,4],z[0,5],z[5,5],z[2,6])-6*'^'(z[0,1],z[0,3],z[1,3],z[3,3],z[4,4],z[1
,5],z[2,5],z[4,6])+6*'^'(z[0,1],z[0,3],z[1,3],z[3,3],z[4,4],z[1,5],z[3,5],z[3
,6])+3/4*'^'(z[0,1],z[0,3],z[1,3],z[3,3],z[4,4],z[1,5],z[4,5],z[2,6])-93/50*

```


$$\begin{aligned}
& ,z[0,6]) - 57/100 * \&^{\wedge}(z[1,1],z[0,3],z[1,3],z[2,3],z[4,4],z[0,5],z[1,5],z[6,6]) + \\
& 6/5 * \&^{\wedge}(z[1,1],z[0,3],z[1,3],z[2,3],z[4,4],z[0,5],z[2,5],z[5,6]) - 6 * \&^{\wedge}(z[1,1], \\
&],z[0,3],z[1,3],z[2,3],z[4,4],z[0,5],z[3,5],z[4,6]) + 9 * \&^{\wedge}(z[1,1],z[0,3],z[1,3], \\
&],z[2,3],z[4,4],z[0,5],z[4,5],z[3,6]) - 339/100 * \&^{\wedge}(z[1,1],z[0,3],z[1,3],z[2,3], \\
&],z[4,4],z[0,5],z[5,5],z[2,6]) + 15 * \&^{\wedge}(z[1,1],z[0,3],z[1,3],z[2,3],z[4,4],z[1,5], \\
&],z[2,5],z[4,6]) - 18 * \&^{\wedge}(z[1,1],z[0,3],z[1,3],z[2,3],z[4,4],z[1,5],z[3,5],z[3, \\
& 6]) - 9/2 * \&^{\wedge}(z[1,1],z[0,3],z[1,3],z[2,3],z[4,4],z[1,5],z[4,5],z[2,6]) + 147/25 * \\
& \&^{\wedge}(z[1,1],z[0,3],z[1,3],z[2,3],z[4,4],z[2,5],z[3,5],z[2,6]) - 63/5 * \&^{\wedge}(z[1,1],z[0,3],z[1,3], \\
&],z[2,3],z[4,4],z[2,5],z[4,5],z[1,6]) - 12/5 * \&^{\wedge}(z[1,1],z[0,3],z[1,3],z[2,3],z[\\
& 4,4],z[2,5],z[5,5],z[0,6]) + 15/2 * \&^{\wedge}(z[1,1],z[0,3],z[1,3],z[2,3],z[4,4],z[3,5], \\
&],z[4,5],z[0,6]) - 9/20 * \&^{\wedge}(z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[0,5],z[4,5],z[6 \\
&],z[6]) + 3/5 * \&^{\wedge}(z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[0,5],z[5,5],z[5,6]) + 1/2 * \\
& \&^{\wedge}(z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[1,5],z[3,5],z[6,6]) + 11/10 * \&^{\wedge}(z[1,1], \\
&],z[0,3],z[1,3],z[3,3],z[0,4],z[1,5],z[4,5],z[5,6]) - 5/2 * \&^{\wedge}(z[1,1],z[0,3],z[1, \\
&],z[3,3],z[0,4],z[1,5],z[5,5],z[4,6]) - 16/5 * \&^{\wedge}(z[1,1],z[0,3],z[1,3],z[3,3], \\
&],z[0,4],z[2,5],z[3,5],z[5,6]) + 5/2 * \&^{\wedge}(z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[2,5 \\
&],z[4,5],z[4,6]) + 14/5 * \&^{\wedge}(z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[2,5],z[5,5],z[\\
&],z[3,6]) - 4 * \&^{\wedge}(z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[3,5],z[4,5],z[3,6]) - 11/10 * \\
& \&^{\wedge}(z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[3,5],z[5,5],z[2,6]) + 1/2 * \&^{\wedge}(z[1,1], \\
&],z[0,3],z[1,3],z[3,3],z[0,4],z[4,5],z[5,5],z[1,6]) + 131/50 * \&^{\wedge}(z[1,1],z[0,3],z[\\
&],z[3,3],z[1,4],z[0,5],z[3,5],z[6,6]) - 128/25 * \&^{\wedge}(z[1,1],z[0,3],z[1,3],z[3, \\
&],z[1,4],z[0,5],z[4,5],z[5,6]) + 113/50 * \&^{\wedge}(z[1,1],z[0,3],z[1,3],z[3,3],z[1,4], \\
&],z[0,5],z[5,5],z[4,6]) - 63/10 * \&^{\wedge}(z[1,1],z[0,3],z[1,3],z[3,3],z[1,4],z[1,5],z[\\
&],z[2,5],z[6,6]) + 37/5 * \&^{\wedge}(z[1,1],z[0,3],z[1,3],z[3,3],z[1,4],z[1,5],z[3,5],z[5,6] \\
&) + 7/2 * \&^{\wedge}(z[1,1],z[0,3],z[1,3],z[3,3],z[1,4],z[1,5],z[4,5],z[4,6]) - 14/5 * \&^{\wedge}(\\
&],z[1,1],z[0,3],z[1,3],z[3,3],z[1,4],z[1,5],z[5,5],z[3,6]) - 12 * \&^{\wedge}(z[1,1],z[0,3] \\
&],z[1,3],z[3,3],z[1,4],z[2,5],z[3,5],z[4,6]) + 9/10 * \&^{\wedge}(z[1,1],z[0,3],z[1,3],z[3 \\
&],z[1,4],z[2,5],z[5,5],z[2,6]) + 11/2 * \&^{\wedge}(z[1,1],z[0,3],z[1,3],z[3,3],z[1,4], \\
&],z[3,5],z[4,5],z[2,6]) - 37/25 * \&^{\wedge}(z[1,1],z[0,3],z[1,3],z[3,3],z[1,4],z[3,5],z[5 \\
&],z[1,6]) + 7/25 * \&^{\wedge}(z[1,1],z[0,3],z[1,3],z[3,3],z[1,4],z[4,5],z[5,5],z[0,6]) \\
& - 3/10 * \&^{\wedge}(z[1,1],z[0,3],z[1,3],z[3,3],z[2,4],z[0,5],z[2,5],z[6,6]) - 66/25 * \&^{\wedge} \\
& (z[1,1],z[0,3],z[1,3],z[3,3],z[2,4],z[0,5],z[3,5],z[5,6]) + 39/5 * \&^{\wedge}(z[1,1],z[0 \\
&],z[1,3],z[3,3],z[2,4],z[0,5],z[4,5],z[4,6]) - 126/25 * \&^{\wedge}(z[1,1],z[0,3],z[1,3], \\
&],z[3,3],z[2,4],z[0,5],z[5,5],z[3,6]) + 48/5 * \&^{\wedge}(z[1,1],z[0,3],z[1,3],z[3,3],z[\\
&],z[2,4],z[1,5],z[2,5],z[5,6]) - 18 * \&^{\wedge}(z[1,1],z[0,3],z[1,3],z[3,3],z[2,4],z[1,5],z[\\
&],z[3,5],z[4,6]) + 42/5 * \&^{\wedge}(z[1,1],z[0,3],z[1,3],z[3,3],z[2,4],z[1,5],z[5,5],z[2,6 \\
&]) + 36 * \&^{\wedge}(z[1,1],z[0,3],z[1,3],z[3,3],z[2,4],z[2,5],z[3,5],z[3,6]) - 45/2 * \&^{\wedge} \\
& (z[1,1],z[0,3],z[1,3],z[3,3],z[2,4],z[2,5],z[4,5],z[2,6]) - 12/5 * \&^{\wedge}(z[1,1],z[0, \\
&],z[1,3],z[3,3],z[2,4],z[2,5],z[5,5],z[1,6]) + 12 * \&^{\wedge}(z[1,1],z[0,3],z[1,3],z[3 \\
&],z[2,4],z[3,5],z[4,5],z[1,6]) - 6/25 * \&^{\wedge}(z[1,1],z[0,3],z[1,3],z[3,3],z[2,4], \\
&],z[3,5],z[5,5],z[0,6]) - 4/25 * \&^{\wedge}(z[1,1],z[0,3],z[1,3],z[3,3],z[3,4],z[0,5],z[1, \\
&],z[6,6]) + 7/25 * \&^{\wedge}(z[1,1],z[0,3],z[1,3],z[3,3],z[3,4],z[0,5],z[2,5],z[5,6]) - \\
& 2 * \&^{\wedge}(z[1,1],z[0,3],z[1,3],z[3,3],z[3,4],z[0,5],z[4,5],z[3,6]) + 59/25 * \&^{\wedge}(z[1 \\
&],z[0,3],z[1,3],z[3,3],z[3,4],z[0,5],z[5,5],z[2,6]) + 2 * \&^{\wedge}(z[1,1],z[0,3],z[1 \\
&],z[3,3],z[3,4],z[3,4],z[1,5],z[2,5],z[4,6]) + \&^{\wedge}(z[1,1],z[0,3],z[1,3],z[3,3],z[3,4 \\
&],z[1,5],z[4,5],z[2,6]) - 124/25 * \&^{\wedge}(z[1,1],z[0,3],z[1,3],z[3,3],z[3,4],z[1,5], \\
&],z[5,5],z[1,6]) - 6 * \&^{\wedge}(z[1,1],z[0,3],z[1,3],z[3,3],z[3,4],z[2,5],z[3,5],z[2,6]) \\
& + 41/5 * \&^{\wedge}(z[1,1],z[0,3],z[1,3],z[3,3],z[3,4],z[2,5],z[4,5],z[1,6]) + 62/25 * \&^{\wedge} \\
& (z[1,1],z[0,3],z[1,3],z[3,3],z[3,4],z[2,5],z[5,5],z[0,6]) - 36/5 * \&^{\wedge}(z[1,1],z[0 \\
&],z[1,3],z[3,3],z[3,4],z[3,5],z[4,5],z[0,6]) + 17/50 * \&^{\wedge}(z[1,1],z[0,3],z[1,3], \\
&],z[3,3],z[4,4],z[0,5],z[1,5],z[5,6]) - \&^{\wedge}(z[1,1],z[0,3],z[1,3],z[3,3],z[4,4],z \\
&],z[0,5],z[2,5],z[4,6]) + 2 * \&^{\wedge}(z[1,1],z[0,3],z[1,3],z[3,3],z[4,4],z[0,5],z[3,5],z \\
&],z[3,6]) - 37/20 * \&^{\wedge}(z[1,1],z[0,3],z[1,3],z[3,3],z[4,4],z[0,5],z[4,5],z[2,6]) + 3/ \\
& 10 * \&^{\wedge}(z[1,1],z[0,3],z[1,3],z[3,3],z[4,4],z[0,5],z[5,5],z[1,6]) - 2 * \&^{\wedge}(z[1,1], \\
&],z[0,3],z[1,3],z[3,3],z[4,4],z[1,5],z[2,5],z[3,6]) + 2 * \&^{\wedge}(z[1,1],z[0,3],z[1,3], \\
&],z[3,3],z[4,4],z[1,5],z[3,5],z[2,6]) + 8/5 * \&^{\wedge}(z[1,1],z[0,3],z[1,3],z[3,3],z[4, \\
&],z[1,5],z[4,5],z[1,6]) - 9/25 * \&^{\wedge}(z[1,1],z[0,3],z[1,3],z[3,3],z[4,4],z[1,5],z \\
&],z[5,5],z[0,6]) - 26/5 * \&^{\wedge}(z[1,1],z[0,3],z[1,3],z[3,3],z[4,4],z[2,5],z[3,5],z[1,6 \\
&]) + 7/10 * \&^{\wedge}(z[1,1],z[0,3],z[1,3],z[3,3],z[4,4],z[2,5],z[4,5],z[0,6]) - 33/50 * \\
& \&^{\wedge}(z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[0,5],z[3,5],z[6,6]) + 93/50 * \&^{\wedge}(z[1,1], \\
&],z[0,3],z[2,3],z[3,3],z[0,4],z[0,5],z[4,5],z[5,6]) - 69/50 * \&^{\wedge}(z[1,1],z[0,3],z \\
&],z[2,3],z[3,3],z[0,4],z[0,5],z[5,5],z[4,6]) + 12/5 * \&^{\wedge}(z[1,1],z[0,3],z[2,3],z[3,3], \\
&],z[0,4],z[1,5],z[2,5],z[6,6]) - 21/5 * \&^{\wedge}(z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[\\
&],z[1,5],z[3,5],z[5,6]) - 3/4 * \&^{\wedge}(z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[1,5],z[4,5], \\
&],z[4,6]) + 18/5 * \&^{\wedge}(z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[1,5],z[5,5],z[3,6]) + 9 * \\
& \&^{\wedge}(z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[2,5],z[3,5],z[4,6]) - 6 * \&^{\wedge}(z[1,1],z[\\
&],z[0,3],z[2,3],z[3,3],z[0,4],z[2,5],z[4,5],z[3,6]) - 3 * \&^{\wedge}(z[1,1],z[0,3],z[2,3],z[
\end{aligned}$$

$$\begin{aligned}
& \text{'\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[3,4],z[3,5],z[5,5],z[0,6])+2*\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[4,4],z[0,5],z[1,5],z[6,6])-81/25*\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[4,4],z[0,5],z[2,5],z[5,6])+144/5*\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[4,4],z[0,5],z[3,5],z[4,6])-229/5*\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[4,4],z[0,5],z[4,5],z[3,6])+84/5*\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[4,4],z[0,5],z[5,5],z[2,6])-84*\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[4,4],z[1,5],z[2,5],z[4,6])+98*\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[4,4],z[1,5],z[3,5],z[3,6])+24*\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[4,4],z[1,5],z[4,5],z[2,6])-147/5*\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[4,4],z[1,5],z[5,5],z[1,6])-174*\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[4,4],z[2,5],z[3,5],z[2,6])+63*\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[4,4],z[2,5],z[4,5],z[1,6])+294/25*\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[4,4],z[2,5],z[5,5],z[0,6])-182/5*\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[4,4],z[3,5],z[4,5],z[0,6])+62/25*\&^{'(z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[0,5],z[4,5],z[6,6])-17/5*\&^{'(z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[0,5],z[5,5],z[5,6])-18/5*\&^{'(z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[1,5],z[3,5],z[6,6])-21/5*\&^{'(z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[1,5],z[4,5],z[5,6])+13*\&^{'(z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[1,5],z[5,5],z[4,6])+92/5*\&^{'(z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[2,5],z[3,5],z[5,6])-16*\&^{'(z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[2,5],z[4,5],z[4,6])-14*\&^{'(z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[2,5],z[5,5],z[3,6])+22*\&^{'(z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[3,5],z[4,5],z[3,6])+28/5*\&^{'(z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[3,5],z[5,5],z[2,6])-68/25*\&^{'(z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[4,5],z[5,5],z[1,6])-284/25*\&^{'(z[1,1],z[0,3],z[1,3],z[3,3],z[1,4],z[0,5],z[3,5],z[6,6])+112/5*\&^{'(z[1,1],z[0,3],z[1,3],z[3,3],z[1,4],z[0,5],z[4,5],z[5,6])-236/25*\&^{'(z[1,1],z[0,3],z[1,3],z[3,3],z[1,4],z[0,5],z[5,5],z[4,6])+152/5*\&^{'(z[1,1],z[0,3],z[1,3],z[3,3],z[1,4],z[1,5],z[2,5],z[6,6])-38*\&^{'(z[1,1],z[0,3],z[1,3],z[3,3],z[1,4],z[1,5],z[4,5],z[4,6])+46/5*\&^{'(z[1,1],z[0,3],z[1,3],z[3,3],z[1,4],z[1,5],z[5,5],z[3,6])+56*\&^{'(z[1,1],z[0,3],z[1,3],z[3,3],z[1,4],z[2,5],z[3,5],z[4,6])-28*\&^{'(z[1,1],z[0,3],z[1,3],z[3,3],z[1,4],z[3,5],z[4,5],z[2,6])+106/25*\&^{'(z[1,1],z[0,3],z[1,3],z[3,3],z[1,4],z[3,5],z[5,5],z[1,6])-3/25*\&^{'(z[1,1],z[0,3],z[1,3],z[3,3],z[2,4],z[0,5],z[2,5],z[6,6])+72/5*\&^{'(z[1,1],z[0,3],z[1,3],z[3,3],z[2,4],z[0,5],z[3,5],z[5,6])-39*\&^{'(z[1,1],z[0,3],z[1,3],z[3,3],z[2,4],z[0,5],z[4,5],z[4,6])+636/25*\&^{'(z[1,1],z[0,3],z[1,3],z[3,3],z[2,4],z[0,5],z[5,5],z[3,6])-42*\&^{'(z[1,1],z[0,3],z[1,3],z[3,3],z[2,4],z[1,5],z[1,5],z[3,5],z[4,6])+84*\&^{'(z[1,1],z[0,3],z[1,3],z[3,3],z[2,4],z[1,5],z[2,4],z[1,5],z[3,5],z[4,6])-42*\&^{'(z[1,1],z[0,3],z[1,3],z[3,3],z[2,4],z[1,5],z[5,5],z[2,6])-168*\&^{'(z[1,1],z[0,3],z[1,3],z[3,3],z[2,4],z[2,5],z[3,5],z[3,6])+105*\&^{'(z[1,1],z[0,3],z[1,3],z[3,3],z[2,4],z[2,5],z[4,5],z[2,6])+342/25*\&^{'(z[1,1],z[0,3],z[1,3],z[3,3],z[2,4],z[2,5],z[5,5],z[1,6])-276/5*\&^{'(z[1,1],z[0,3],z[1,3],z[3,3],z[2,4],z[3,5],z[4,5],z[1,6])+6/5*\&^{'(z[1,1],z[0,3],z[1,3],z[3,3],z[3,4],z[0,5],z[1,5],z[6,6])-22/25*\&^{'(z[1,1],z[0,3],z[1,3],z[3,3],z[3,4],z[0,5],z[2,5],z[5,6])+10*\&^{'(z[1,1],z[0,3],z[1,3],z[3,3],z[3,4],z[0,5],z[4,5],z[3,6])-322/25*\&^{'(z[1,1],z[0,3],z[1,3],z[3,3],z[3,4],z[0,5],z[5,5],z[2,6])-14*\&^{'(z[1,1],z[0,3],z[1,3],z[3,3],z[3,4],z[1,5],z[2,5],z[4,6])+128/5*\&^{'(z[1,1],z[0,3],z[1,3],z[3,3],z[3,4],z[1,5],z[1,5],z[5,5],z[2,6])+28*\&^{'(z[1,1],z[0,3],z[1,3],z[3,3],z[3,4],z[2,5],z[3,5],z[4,5],z[1,6])-322/25*\&^{'(z[1,1],z[0,3],z[1,3],z[3,3],z[3,4],z[2,5],z[5,5],z[0,6])+196/5*\&^{'(z[1,1],z[0,3],z[1,3],z[3,3],z[3,4],z[3,5],z[4,5],z[0,6])-46/25*\&^{'(z[1,1],z[0,3],z[1,3],z[3,3],z[4,4],z[0,5],z[1,5],z[5,6])+23/5*\&^{'(z[1,1],z[0,3],z[1,3],z[3,3],z[4,4],z[0,5],z[2,5],z[4,6])-10*\&^{'(z[1,1],z[0,3],z[1,3],z[3,3],z[4,4],z[0,5],z[3,5],z[3,6])+49/5*\&^{'(z[1,1],z[0,3],z[1,3],z[3,3],z[4,4],z[0,5],z[4,5],z[2,6])-7/5*\&^{'(z[1,1],z[0,3],z[1,3],z[3,3],z[4,4],z[0,5],z[5,5],z[1,6])+14*\&^{'(z[1,1],z[0,3],z[1,3],z[3,3],z[4,4],z[1,5],z[2,5],z[3,6])-14*\&^{'(z[1,1],z[0,3],z[1,3],z[3,3],z[4,4],z[1,5],z[3,5],z[2,6])-9*\&^{'(z[1,1],z[0,3],z[1,3],z[3,3],z[4,4],z[1,5],z[1,6])+49/25*\&^{'(z[1,1],z[0,3],z[1,3],z[3,3],z[3,3],z[4,4],z[1,5],z[5,5],z[0,6])+32*\&^{'(z[1,1],z[0,3],z[1,3],z[3,3],z[4,4],z[2,5],z[3,5],z[1,6])-21/5*\&^{'(z[1,1],z[0,3],z[1,3],z[3,3],z[4,4],z[2,5],z[4,5],z[0,6])+63/25*\&^{'(z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[0,5],z[3,5],z[6,6])-201/25*\&^{'(z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[0,5],z[4,5],z[5,6])+168/25*\&^{'(z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[0,5],z[5,5],z[4,6])-49/5*\&^{'(z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[1,5],z[2,5],z[6,6])+99/5*\&^{'(z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[1,5],z[3,5],z[5,6])-83/5*\&^{'(z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[1,5],z[5,5],z[3,6])-42*\&^{'(z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[2,5],z[3,5],z[4,6])+34*\&^{'(z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[2,5],z[2,5],z[4,5],z[3,6])+63/5*\&^{'(z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[2,5],z[5,5],z[2,6])-\ 33*\&^{'(z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[3,5],z[4,5],z[2,6])-57/25*\&^{'(z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[3,5],z[5,5],z[1,6])+34/25*\&^{'(z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[4,5],z[5,5],z[0,6])+49/25*\&^{'(z[1,1],z[0,3],z[2,3],z
\end{aligned}$$

$$\begin{aligned}
& *' \wedge '(z[1,1], z[0,3], z[2,3], z[3,3], z[0,4], z[4,5], z[5,5], z[0,6]) - 28/15 *' \wedge '(z[1,1], z[0,3], z[2,3], z[3,3], z[1,4], z[0,5], z[2,5], z[6,6]) + 86/15 *' \wedge '(z[1,1], z[0,3], z[2,3], z[3,3], z[1,4], z[0,5], z[3,5], z[5,6]) - 12 *' \wedge '(z[1,1], z[0,3], z[2,3], z[3,3], z[1,4], z[0,5], z[4,5], z[4,6]) + 32/3 *' \wedge '(z[1,1], z[0,3], z[2,3], z[3,3], z[1,4], z[0,5], z[5,5], z[3,6]) - 6 *' \wedge '(z[1,1], z[0,3], z[2,3], z[3,3], z[1,4], z[1,5], z[2,5], z[5,6]) + 55/3 *' \wedge '(z[1,1], z[0,3], z[2,3], z[3,3], z[1,4], z[1,5], z[3,5], z[4,6]) - 27 *' \wedge '(z[1,1], z[0,3], z[2,3], z[3,3], z[1,4], z[1,5], z[5,5], z[2,6]) - 160/3 *' \wedge '(z[1,1], z[0,3], z[2,3], z[3,3], z[1,4], z[2,5], z[3,5], z[3,6]) + 60 *' \wedge '(z[1,1], z[0,3], z[2,3], z[3,3], z[1,4], z[2,5], z[4,5], z[2,6]) + 94/5 *' \wedge '(z[1,1], z[0,3], z[2,3], z[3,3], z[1,4], z[2,5], z[5,5], z[1,6]) - 206/3 *' \wedge '(z[1,1], z[0,3], z[2,3], z[3,3], z[1,4], z[3,5], z[4,5], z[1,6]) + 31/15 *' \wedge '(z[1,1], z[0,3], z[2,3], z[3,3], z[1,4], z[3,5], z[5,5], z[0,6]) + 8/5 *' \wedge '(z[1,1], z[0,3], z[2,3], z[3,3], z[2,4], z[0,5], z[1,5], z[6,6]) - 8/5 *' \wedge '(z[1,1], z[0,3], z[2,3], z[3,3], z[2,4], z[0,5], z[2,5], z[5,6]) + ' \wedge '(z[1,1], z[0,3], z[2,3], z[3,3], z[2,4], z[0,5], z[3,5], z[4,6]) - 2 *' \wedge '(z[1,1], z[0,3], z[2,3], z[3,3], z[2,4], z[0,5], z[5,5], z[2,6]) + 48/5 *' \wedge '(z[1,1], z[0,3], z[2,3], z[3,3], z[2,4], z[1,5], z[5,5], z[1,6]) - 12 *' \wedge '(z[1,1], z[0,3], z[2,3], z[3,3], z[2,4], z[2,5], z[2,5], z[4,5], z[1,6]) - 58/5 *' \wedge '(z[1,1], z[0,3], z[2,3], z[3,3], z[2,4], z[2,5], z[5,5], z[0,6]) + 29 *' \wedge '(z[1,1], z[0,3], z[2,3], z[3,3], z[2,4], z[3,5], z[4,5], z[0,6]) - 8/15 *' \wedge '(z[1,1], z[0,3], z[2,3], z[3,3], z[3,4], z[0,5], z[1,5], z[5,6]) - 1/3 *' \wedge '(z[1,1], z[0,3], z[2,3], z[3,3], z[3,4], z[0,5], z[2,5], z[4,6]) + 7/3 *' \wedge '(z[1,1], z[0,3], z[2,3], z[3,3], z[3,4], z[0,5], z[4,5], z[2,6]) - 8/3 *' \wedge '(z[1,1], z[0,3], z[2,3], z[3,3], z[3,4], z[0,5], z[5,5], z[1,6]) + 52/15 *' \wedge '(z[1,1], z[0,3], z[2,3], z[3,3], z[3,4], z[1,5], z[5,5], z[0,6]) - 13/3 *' \wedge '(z[1,1], z[0,3], z[2,3], z[3,3], z[3,4], z[2,5], z[4,5], z[0,6]) - 1/6 *' \wedge '(z[1,1], z[0,3], z[2,3], z[3,3], z[4,4], z[0,5], z[1,5], z[4,6]) + 4/3 *' \wedge '(z[1,1], z[0,3], z[2,3], z[3,3], z[4,4], z[0,5], z[2,5], z[3,6]) - 7/3 *' \wedge '(z[1,1], z[0,3], z[2,3], z[3,3], z[4,4], z[0,5], z[4,5], z[2,6]) + 5/3 *' \wedge '(z[1,1], z[0,3], z[2,3], z[3,3], z[4,4], z[0,5], z[4,5], z[1,6]) + 4/15 *' \wedge '(z[1,1], z[0,3], z[2,3], z[3,3], z[4,4], z[0,5], z[5,5], z[0,6]) - 7/2 *' \wedge '(z[1,1], z[0,3], z[2,3], z[3,3], z[4,4], z[1,5], z[4,5], z[0,6]) + 7 *' \wedge '(z[1,1], z[0,3], z[2,3], z[3,3], z[4,4], z[2,5], z[3,5], z[0,6]) - 4/15 *' \wedge '(z[1,1], z[1,3], z[2,3], z[3,3], z[0,4], z[0,5], z[2,5], z[6,6]) - 16/5 *' \wedge '(z[1,1], z[1,3], z[2,3], z[3,3], z[0,4], z[0,5], z[3,5], z[5,6]) + 11/2 *' \wedge '(z[1,1], z[1,3], z[2,3], z[3,3], z[0,4], z[0,5], z[4,5], z[4,6]) - 2/3 *' \wedge '(z[1,1], z[1,3], z[2,3], z[3,3], z[0,4], z[0,5], z[5,5], z[3,6]) + 8 *' \wedge '(z[1,1], z[1,3], z[2,3], z[3,3], z[0,4], z[1,5], z[2,5], z[5,6]) - 5 *' \wedge '(z[1,1], z[1,3], z[2,3], z[3,3], z[0,4], z[1,5], z[3,5], z[4,6]) - 40/3 *' \wedge '(z[1,1], z[1,3], z[2,3], z[3,3], z[0,4], z[1,5], z[4,5], z[3,6]) + 3 *' \wedge '(z[1,1], z[1,3], z[2,3], z[3,3], z[0,4], z[1,5], z[5,5], z[2,6]) + 20 *' \wedge '(z[1,1], z[1,3], z[2,3], z[3,3], z[0,4], z[2,5], z[3,5], z[3,6]) + 5 *' \wedge '(z[1,1], z[1,3], z[2,3], z[3,3], z[0,4], z[2,5], z[4,5], z[2,6]) - 8/5 *' \wedge '(z[1,1], z[1,3], z[2,3], z[3,3], z[0,4], z[2,5], z[5,5], z[1,6]) - 6 *' \wedge '(z[1,1], z[1,3], z[2,3], z[3,3], z[0,4], z[3,5], z[4,5], z[1,6]) + 17/15 *' \wedge '(z[1,1], z[1,3], z[2,3], z[3,3], z[0,4], z[3,5], z[5,5], z[0,6]) + 8/15 *' \wedge '(z[1,1], z[1,3], z[2,3], z[3,3], z[1,4], z[0,5], z[1,5], z[6,6]) + 16/5 *' \wedge '(z[1,1], z[1,3], z[2,3], z[3,3], z[1,4], z[0,5], z[2,5], z[5,6]) - ' \wedge '(z[1,1], z[1,3], z[2,3], z[3,3], z[1,4], z[0,5], z[3,5], z[4,6]) - 16/3 *' \wedge '(z[1,1], z[1,3], z[2,3], z[3,3], z[1,4], z[0,5], z[4,5], z[3,6]) - ' \wedge '(z[1,1], z[1,3], z[2,3], z[3,3], z[1,4], z[0,5], z[5,5], z[2,6]) - 25 *' \wedge '(z[1,1], z[1,3], z[2,3], z[3,3], z[1,4], z[1,5], z[2,5], z[4,6]) + 100/3 *' \wedge '(z[1,1], z[1,3], z[2,3], z[3,3], z[1,4], z[1,5], z[3,6]) + 15 *' \wedge '(z[1,1], z[1,3], z[2,3], z[3,3], z[1,4], z[1,5], z[4,5], z[2,6]) - 14/5 *' \wedge '(z[1,1], z[1,3], z[2,3], z[3,3], z[1,4], z[1,5], z[5,5], z[1,6]) - 80 *' \wedge '(z[1,1], z[1,3], z[2,3], z[3,3], z[1,4], z[2,5], z[3,5], z[2,6]) + 16 *' \wedge '(z[1,1], z[1,3], z[2,3], z[3,3], z[1,4], z[2,5], z[4,5], z[1,6]) - 9/5 *' \wedge '(z[1,1], z[1,3], z[2,3], z[3,3], z[1,4], z[2,5], z[5,5], z[0,6]) + 1/3 *' \wedge '(z[1,1], z[1,3], z[2,3], z[3,3], z[1,4], z[3,5], z[4,5], z[0,6]) - 24/5 *' \wedge '(z[1,1], z[1,3], z[2,3], z[3,3], z[2,4], z[0,5], z[1,5], z[5,6]) + 6 *' \wedge '(z[1,1], z[1,3], z[2,3], z[3,3], z[2,4], z[0,5], z[2,5], z[4,6]) - 4 *' \wedge '(z[1,1], z[1,3], z[2,3], z[3,3], z[2,4], z[0,5], z[3,5], z[3,6]) + 3 *' \wedge '(z[1,1], z[1,3], z[2,3], z[3,3], z[2,4], z[0,5], z[4,5], z[2,6]) + 12/5 *' \wedge '(z[1,1], z[1,3], z[2,3], z[3,3], z[2,4], z[0,5], z[5,5], z[1,6]) - 24 *' \wedge '(z[1,1], z[1,3], z[2,3], z[3,3], z[2,4], z[1,5], z[2,4,5], z[1,6]) + 16/5 *' \wedge '(z[1,1], z[1,3], z[2,3], z[3,3], z[2,4], z[1,5], z[5,5], z[0,6]) + 48 *' \wedge '(z[1,1], z[1,3], z[2,3], z[3,3], z[2,4], z[2,5], z[3,5], z[1,6]) - 4 *' \wedge '(z[1,1], z[1,3], z[2,3], z[3,3], z[2,4], z[2,5], z[4,5], z[0,6]) + 4 *' \wedge '(z[1,1], z[1,3], z[2,3], z[3,3], z[3,4], z[0,5], z[1,5], z[4,6]) - 4 *' \wedge '(z[1,1], z[1,3], z[2,3], z[3,3], z[3,4], z[0,5], z[2,5], z[3,6]) + 2 *' \wedge '(z[1,1], z[1,3], z[2,3], z[3,3], z[3,4], z[0,5], z[4,5], z[1,6]) - 28/15 *' \wedge '(z[1,1], z[1,3], z[2,3], z[3,3], z[3,4], z[0,5], z[5,5], z[0,6]) + 16/3 *' \wedge '(z[1,1], z[1,3], z[2,3], z[3,3], z[3,4], z[1,5], z[4,5], z[0,6]) - 32/3 *' \wedge '(z[1,1], z[1,3], z[2,3], z[3,3], z[3,4], z[2,5], z[3,5], z[0,6]) - 2 *' \wedge '(z[1,1], z[1,3], z[2,3], z[3,3], z[4,4], z[0,5], z[1,5], z[3,6]) + 3 *' \wedge '(z[1,1], z[1,3], z[2,3], z[3,3], z[4,4], z[0,5], z[2,5], z[2,6]) - 2 *' \wedge '(z[1,1], z[1,3], z[2,3], z[3,3], z[4,4], z[0,5], z[3,5], z[1,6]) + 1/2 *' \wedge '(z[1,1], z[1,3], z[2,3], z[3,3], z[4,4], z[0,5], z[4,5], z[0,6]);
\end{aligned}$$

$$\text{ww184} := 3/10 *' \wedge '(z[0,1], z[0,3], z[1,3], z[2,3], z[0,4], z[1,5], z[5,5], z[6,6]) - 6/$$

$$\begin{aligned}
& \text{'\&^{'(z[0,1],z[0,3],z[1,3],z[3,3],z[3,4],z[2,5],z[3,5],z[3,6])+25/3*\&^{'(z[0,1}, \\
& \text{,z[0,3],z[1,3],z[3,3],z[3,4],z[2,5],z[4,5],z[2,6])+13/5*\&^{'(z[0,1],z[0,3],z[1}, \\
& \text{,3],z[3,3],z[3,4],z[2,5],z[5,5],z[1,6])-3*\&^{'(z[0,1],z[0,3],z[1,3],z[3,3],z[3}, \\
& \text{,4],z[3,5],z[4,5],z[1,6])-23/25*\&^{'(z[0,1],z[0,3],z[1,3],z[3,3],z[3,4],z[3,5}, \\
& \text{,z[5,5],z[0,6])-169/300*\&^{'(z[0,1],z[0,3],z[1,3],z[3,3],z[4,4],z[0,5],z[1,5],} \\
& \text{z[6,6])+139/150*\&^{'(z[0,1],z[0,3],z[1,3],z[3,3],z[4,4],z[0,5],z[2,5],z[5,6])-\} \\
& \text{103/20*\&^{'(z[0,1],z[0,3],z[1,3],z[3,3],z[4,4],z[0,5],z[3,5],z[4,6])+20/3*\&^{'(} \\
& \text{(z[0,1],z[0,3],z[1,3],z[3,3],z[4,4],z[0,5],z[5,5],z[2,6])+27/2*\&^{'(z[0,1],z[0,3],z[1}, \\
& \text{,3],z[3,3],z[4,4],z[1,5],z[2,5],z[4,6])-41/3*\&^{'(z[0,1],z[0,3],z[1,3],z[3,3],z} \\
& \text{[4,4],z[1,5],z[3,5],z[3,6])+78/25*\&^{'(z[0,1],z[0,3],z[1,3],z[3,3],z[4,4],z[1}, \\
& \text{,5],z[5,5],z[1,6])+101/6*\&^{'(z[0,1],z[0,3],z[1,3],z[3,3],z[4,4],z[2,5],z[3,5],} \\
& \text{z[2,6])-79/10*\&^{'(z[0,1],z[0,3],z[1,3],z[3,3],z[4,4],z[2,5],z[4,5],z[1,6])-47} \\
& \text{/50*\&^{'(z[0,1],z[0,3],z[1,3],z[3,3],z[4,4],z[2,5],z[5,5],z[0,6])+77/20*\&^{'(z} \\
& \text{[0,1],z[0,3],z[1,3],z[3,3],z[4,4],z[3,5],z[4,5],z[0,6])-4/5*\&^{'(z[0,1],z[0,3]} \\
& \text{,z[2,3],z[3,3],z[0,4],z[0,5],z[4,5],z[6,6])+17/30*\&^{'(z[0,1],z[0,3],z[2,3],z[} \\
& \text{3,3],z[0,4],z[0,5],z[5,5],z[5,6])+7/4*\&^{'(z[0,1],z[0,3],z[2,3],z[3,3],z[0,4],} \\
& \text{z[1,5],z[3,5],z[6,6])+18/5*\&^{'(z[0,1],z[0,3],z[2,3],z[3,3],z[0,4],z[1,5],z[4}, \\
& \text{,5],z[5,6])-233/60*\&^{'(z[0,1],z[0,3],z[2,3],z[3,3],z[0,4],z[1,5],z[5,5],z[4,6]} \\
& \text{)-193/15*\&^{'(z[0,1],z[0,3],z[2,3],z[3,3],z[0,4],z[2,5],z[3,5],z[5,6])+16/3*} \\
& \text{'\&^{'(z[0,1],z[0,3],z[2,3],z[3,3],z[0,4],z[2,5],z[4,5],z[4,6])+4*\&^{'(z[0,1],z[} \\
& \text{0,3],z[2,3],z[3,3],z[0,4],z[2,5],z[5,5],z[3,6])-5*\&^{'(z[0,1],z[0,3],z[2,3],z[} \\
& \text{3,3],z[0,4],z[3,5],z[4,5],z[3,6])-119/60*\&^{'(z[0,1],z[0,3],z[2,3],z[3,3],z[0}, \\
& \text{,4],z[3,5],z[5,5],z[2,6])+23/30*\&^{'(z[0,1],z[0,3],z[2,3],z[3,3],z[0,4],z[4,5],} \\
& \text{z[5,5],z[1,6])+26/5*\&^{'(z[0,1],z[0,3],z[2,3],z[3,3],z[1,4],z[0,5],z[3,5],z[6}, \\
& \text{,6])-772/75*\&^{'(z[0,1],z[0,3],z[2,3],z[3,3],z[1,4],z[0,5],z[4,5],z[5,6])+386/} \\
& \text{75*\&^{'(z[0,1],z[0,3],z[2,3],z[3,3],z[1,4],z[0,5],z[5,5],z[4,6])-16*\&^{'(z[0,1} \\
& \text{],z[0,3],z[2,3],z[3,3],z[1,4],z[1,5],z[2,5],z[6,6])+278/15*\&^{'(z[0,1],z[0,3],} \\
& \text{z[2,3],z[3,3],z[1,4],z[1,5],z[3,5],z[5,6])-4*\&^{'(z[0,1],z[0,3],z[2,3],z[3,3],} \\
& \text{z[1,4],z[1,5],z[5,5],z[3,6])-32/3*\&^{'(z[0,1],z[0,3],z[2,3],z[3,3],z[1,4],z[2}, \\
& \text{,5],z[3,5],z[4,6])+14/3*\&^{'(z[0,1],z[0,3],z[2,3],z[3,3],z[1,4],z[3,5],z[4,5],z} \\
& \text{[2,6])+2/3*\&^{'(z[0,1],z[0,3],z[2,3],z[3,3],z[1,4],z[3,5],z[5,5],z[1,6])-14/25} \\
& \text{*'\&^{'(z[0,1],z[0,3],z[2,3],z[3,3],z[1,4],z[4,5],z[5,5],z[0,6])+3/50*\&^{'(z[0,1} \\
& \text{],z[0,3],z[2,3],z[3,3],z[2,4],z[0,5],z[2,5],z[6,6])-138/25*\&^{'(z[0,1],z[0,3],} \\
& \text{z[2,3],z[3,3],z[2,4],z[0,5],z[3,5],z[5,6])+169/10*\&^{'(z[0,1],z[0,3],z[2,3],z[} \\
& \text{3,3],z[2,4],z[0,5],z[4,5],z[4,6])-51/5*\&^{'(z[0,1],z[0,3],z[2,3],z[3,3],z[2,4]} \\
& \text{,z[0,5],z[5,5],z[3,6])+223/10*\&^{'(z[0,1],z[0,3],z[2,3],z[3,3],z[2,4],z[1,5],z} \\
& \text{[2,5],z[5,6])-169/4*\&^{'(z[0,1],z[0,3],z[2,3],z[3,3],z[2,4],z[1,5],z[3,5],z[4}, \\
& \text{,6])+311/20*\&^{'(z[0,1],z[0,3],z[2,3],z[3,3],z[2,4],z[1,5],z[5,5],z[2,6])+66*} \\
& \text{'\&^{'(z[0,1],z[0,3],z[2,3],z[3,3],z[2,4],z[2,5],z[3,5],z[3,6])-65/2*\&^{'(z[0,1]} \\
& \text{,z[0,3],z[2,3],z[3,3],z[2,4],z[2,5],z[4,5],z[2,6])-297/50*\&^{'(z[0,1],z[0,3],z} \\
& \text{[2,3],z[3,3],z[2,4],z[2,5],z[5,5],z[1,6])+83/5*\&^{'(z[0,1],z[0,3],z[2,3],z[3,3} \\
& \text{],z[2,4],z[3,5],z[4,5],z[1,6])+3/100*\&^{'(z[0,1],z[0,3],z[2,3],z[3,3],z[2,4],z} \\
& \text{[3,5],z[5,5],z[0,6])-1/50*\&^{'(z[0,1],z[0,3],z[2,3],z[3,3],z[3,4],z[0,5],z[1,5]} \\
& \text{],z[6,6])-133/75*\&^{'(z[0,1],z[0,3],z[2,3],z[3,3],z[3,4],z[0,5],z[2,5],z[5,6]} \\
& \text{-1/10*\&^{'(z[0,1],z[0,3],z[2,3],z[3,3],z[3,4],z[0,5],z[3,5],z[4,6])-18/5*\&^{'(} \\
& \text{z[0,1],z[0,3],z[2,3],z[3,3],z[3,4],z[0,5],z[4,5],z[3,6])+284/75*\&^{'(z[0,1],z[} \\
& \text{0,3],z[2,3],z[3,3],z[3,4],z[0,5],z[5,5],z[2,6])+35/3*\&^{'(z[0,1],z[0,3],z[2,3]} \\
& \text{,z[3,3],z[3,4],z[1,5],z[2,5],z[4,6])+9/2*\&^{'(z[0,1],z[0,3],z[2,3],z[3,3],z[3}, \\
& \text{,4],z[1,5],z[4,5],z[2,6])-664/75*\&^{'(z[0,1],z[0,3],z[2,3],z[3,3],z[3,4],z[1,5]} \\
& \text{,z[5,5],z[1,6])-65/3*\&^{'(z[0,1],z[0,3],z[2,3],z[3,3],z[3,4],z[2,5],z[3,5],z[2} \\
& \text{,6))+221/15*\&^{'(z[0,1],z[0,3],z[2,3],z[3,3],z[3,4],z[2,5],z[4,5],z[1,6])+114/} \\
& \text{25*\&^{'(z[0,1],z[0,3],z[2,3],z[3,3],z[3,4],z[2,5],z[5,5],z[0,6])-119/10*\&^{'(z} \\
& \text{[0,1],z[0,3],z[2,3],z[3,3],z[3,4],z[3,5],z[4,5],z[0,6])+86/75*\&^{'(z[0,1],z[0,} \\
& \text{3],z[2,3],z[3,3],z[4,4],z[0,5],z[1,5],z[5,6])-7/3*\&^{'(z[0,1],z[0,3],z[2,3],z[} \\
& \text{3,3],z[4,4],z[0,5],z[2,5],z[4,6])+29/5*\&^{'(z[0,1],z[0,3],z[2,3],z[3,3],z[4,4]} \\
& \text{,z[0,5],z[3,5],z[3,6])-16/3*\&^{'(z[0,1],z[0,3],z[2,3],z[3,3],z[4,4],z[0,5],z[4} \\
& \text{,5],z[2,6])+41/30*\&^{'(z[0,1],z[0,3],z[2,3],z[3,3],z[4,4],z[0,5],z[5,5],z[1,6]} \\
& \text{)-9*\&^{'(z[0,1],z[0,3],z[2,3],z[3,3],z[4,4],z[1,5],z[2,5],z[3,6])+19/3*\&^{'(z[} \\
& \text{0,1],z[0,3],z[2,3],z[3,3],z[4,4],z[1,5],z[3,5],z[2,6])+19/10*\&^{'(z[0,1],z[0,3} \\
& \text{],z[2,3],z[3,3],z[4,4],z[1,5],z[4,5],z[1,6])-51/50*\&^{'(z[0,1],z[0,3],z[2,3],z} \\
& \text{[3,3],z[4,4],z[1,5],z[5,5],z[0,6])-112/15*\&^{'(z[0,1],z[0,3],z[2,3],z[3,3],z[4} \\
& \text{,4],z[2,5],z[3,5],z[1,6])+7/5*\&^{'(z[0,1],z[0,3],z[2,3],z[3,3],z[4,4],z[2,5],z} \\
& \text{[4,5],z[0,6])-469/100*\&^{'(z[0,1],z[1,3],z[2,3],z[3,3],z[0,4],z[0,5],z[3,5],z[} \\
& \text{6,6])+589/50*\&^{'(z[0,1],z[1,3],z[2,3],z[3,3],z[0,4],z[0,5],z[4,5],z[5,6])-337} \\
& \text{/50*\&^{'(z[0,1],z[1,3],z[2,3],z[3,3],z[0,4],z[0,5],z[5,5],z[4,6])+73/5*\&^{'(z[} \\
& \text{0,1],z[1,3],z[2,3],z[3,3],z[0,4],z[1,5],z[2,5],z[6,6])-128/5*\&^{'(z[0,1],z[1,3} \\
& \text{],z[2,3],z[3,3],z[0,4],z[1,5],z[3,5],z[5,6])-37/4*\&^{'(z[0,1],z[1,3],z[2,3],z[}
\end{aligned}$$

$$\begin{aligned}
& 3, 3], z[0, 4], z[1, 5], z[4, 5], z[4, 6]) + 91/5 * \&^{\wedge} (z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], \\
& , z[1, 5], z[5, 5], z[3, 6]) + 141/2 * \&^{\wedge} (z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[\\
& 3, 5], z[4, 6]) - 40 * \&^{\wedge} (z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[4, 5], z[3, 6]) - \ \\
& 56/5 * \&^{\wedge} (z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[5, 5], z[2, 6]) + 135/4 * \&^{\wedge} (\\
& z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[4, 5], z[2, 6]) + 29/25 * \&^{\wedge} (z[0, 1], z[1 \\
&], z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[5, 5], z[1, 6]) - 77/100 * \&^{\wedge} (z[0, 1], z[1, 3], z[2, 3 \\
&], z[3, 3], z[0, 4], z[4, 5], z[5, 5], z[0, 6]) - 16/25 * \&^{\wedge} (z[0, 1], z[1, 3], z[2, 3], z[3, 3], z \\
& [1, 4], z[0, 5], z[2, 5], z[6, 6]) + 127/25 * \&^{\wedge} (z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[0 \\
&], z[3, 5], z[5, 6]) - 66/5 * \&^{\wedge} (z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[4, 5], \\
& z[4, 6]) + 206/25 * \&^{\wedge} (z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[5, 5], z[3, 6]) - \ \\
& 36/5 * \&^{\wedge} (z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[2, 5], z[5, 6]) + 43/2 * \&^{\wedge} (z \\
& [0, 1], z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[3, 5], z[4, 6]) + 20 * \&^{\wedge} (z[0, 1], z[1, 3], \\
& z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[4, 5], z[3, 6]) - 61/2 * \&^{\wedge} (z[0, 1], z[1, 3], z[2, 3], z[3 \\
&], z[1, 4], z[1, 5], z[5, 5], z[2, 6]) - 112 * \&^{\wedge} (z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[\\
& 2, 5], z[3, 5], z[3, 6]) + 76 * \&^{\wedge} (z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[4, 5], z \\
& [2, 6]) + 454/25 * \&^{\wedge} (z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[5, 5], z[1, 6]) - \ \\
& 377/5 * \&^{\wedge} (z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[4, 5], z[1, 6]) + 119/50 * \\
& \&^{\wedge} (z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[5, 5], z[0, 6]) + 3/4 * \&^{\wedge} (z[0, 1], \\
& z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[1, 5], z[6, 6]) - 63/50 * \&^{\wedge} (z[0, 1], z[1, 3], z[2 \\
&], z[3, 3], z[2, 4], z[0, 5], z[2, 5], z[5, 6]) + 51/20 * \&^{\wedge} (z[0, 1], z[1, 3], z[2, 3], z[3, 3] \\
& , z[2, 4], z[0, 5], z[3, 5], z[4, 6]) - 27/5 * \&^{\wedge} (z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[0 \\
&], z[4, 5], z[3, 6]) + 141/50 * \&^{\wedge} (z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[5, 5 \\
&], z[2, 6]) - 39/2 * \&^{\wedge} (z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[2, 5], z[4, 6]) + \\
& 36 * \&^{\wedge} (z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[3, 5], z[3, 6]) - 105/4 * \&^{\wedge} (z[\\
& 0, 1], z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[4, 5], z[2, 6]) + 57/5 * \&^{\wedge} (z[0, 1], z[1, 3] \\
& , z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[5, 5], z[1, 6]) - 3/2 * \&^{\wedge} (z[0, 1], z[1, 3], z[2, 3], z[3 \\
&], z[2, 4], z[2, 5], z[3, 5], z[2, 6]) - 9/2 * \&^{\wedge} (z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[\\
& 2, 5], z[4, 5], z[1, 6]) - 324/25 * \&^{\wedge} (z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[5, \\
&], z[0, 6]) + 633/20 * \&^{\wedge} (z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[3, 5], z[4, 5], z[0, 6] \\
&) - 36/25 * \&^{\wedge} (z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[1, 5], z[5, 6]) + 34/5 * \\
& \&^{\wedge} (z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[2, 5], z[4, 6]) - 42/5 * \&^{\wedge} (z[0, 1] \\
& , z[1, 3], z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[3, 5], z[3, 6]) + 48/5 * \&^{\wedge} (z[0, 1], z[1, 3], z[2 \\
&], z[3, 3], z[3, 4], z[0, 5], z[4, 5], z[2, 6]) - 133/25 * \&^{\wedge} (z[0, 1], z[1, 3], z[2, 3], z[3, 3] \\
&], z[3, 4], z[0, 5], z[5, 5], z[1, 6]) - 10 * \&^{\wedge} (z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[3, 4], z[1, \\
&], z[2, 5], z[3, 6]) - 9/5 * \&^{\wedge} (z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[4, 5], z[\\
& 1, 6]) + 134/25 * \&^{\wedge} (z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[3, 4], z[3, 4], z[1, 5], z[5, 5], z[0, 6]) + 68/ \\
& 5 * \&^{\wedge} (z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[3, 5], z[1, 6]) - 46/5 * \&^{\wedge} (z[0, \\
&], z[1, 3], z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[4, 5], z[0, 6]) - \&^{\wedge} (z[0, 1], z[1, 3], z[2, 3] \\
& , z[3, 3], z[4, 4], z[0, 5], z[1, 5], z[4, 6]) + 7/5 * \&^{\wedge} (z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[4, \\
&], z[0, 5], z[2, 5], z[3, 6]) - 33/10 * \&^{\wedge} (z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[4, 4], z[0, 5], \\
& z[3, 5], z[2, 6]) + 13/5 * \&^{\wedge} (z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[4, 5], z[1, \\
&], z[6]) - 23/100 * \&^{\wedge} (z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[5, 5], z[0, 6]) + 15/2 * \\
& \&^{\wedge} (z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[4, 4], z[1, 5], z[2, 5], z[2, 6]) - 5 * \&^{\wedge} (z[0, 1], z[\\
&], z[2, 3], z[3, 3], z[4, 4], z[1, 5], z[3, 5], z[1, 6]) - 23/20 * \&^{\wedge} (z[0, 1], z[1, 3], z[2, 3] \\
& , z[3, 3], z[4, 4], z[1, 5], z[4, 5], z[0, 6]) + 24/5 * \&^{\wedge} (z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[\\
&], z[2, 5], z[3, 5], z[0, 6]) + 23/100 * \&^{\wedge} (z[1, 1], z[1, 3], z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[0, \\
&], z[5, 5], z[6, 6]) + 23/20 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[1, 5], z[4, 5], \\
& z[6, 6]) - 13/5 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[1, 5], z[5, 5], z[5, 6]) - 24/ \\
& 5 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[2, 5], z[3, 5], z[6, 6]) + 5 * \&^{\wedge} (z[1, 1], \\
& z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[2, 5], z[4, 5], z[5, 6]) + 33/10 * \&^{\wedge} (z[1, 1], z[0, 3], z[1 \\
&], z[2, 3], z[0, 4], z[2, 5], z[5, 5], z[4, 6]) - 15/2 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[2, 3], \\
& z[0, 4], z[3, 5], z[4, 5], z[4, 6]) - 7/5 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[3, 5 \\
&], z[5, 5], z[3, 6]) + \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[5, 5], z[2, 6]) \\
& - 134/25 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[0, 5], z[4, 5], z[6, 6]) + 133/25 * \\
& \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[0, 5], z[5, 5], z[5, 6]) + 46/5 * \&^{\wedge} (z[1, 1] \\
& , z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[1, 5], z[3, 5], z[6, 6]) + 9/5 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, \\
&], z[2, 3], z[1, 4], z[1, 5], z[4, 5], z[5, 6]) - 48/5 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[2, 3], z \\
&], z[1, 4], z[1, 5], z[5, 5], z[4, 6]) - 68/5 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[2, 5 \\
&], z[3, 5], z[5, 6]) + 42/5 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[2, 5], z[5, 5], z[\\
&], z[3, 6]) + 10 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[3, 5], z[4, 5], z[3, 6]) - 34/5 * \\
& \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[3, 5], z[5, 5], z[2, 6]) + 36/25 * \&^{\wedge} (z[1, 1 \\
&], z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[5, 5], z[1, 6]) + 324/25 * \&^{\wedge} (z[1, 1], z[0, 3], \\
& z[1, 3], z[2, 3], z[2, 4], z[0, 5], z[3, 5], z[6, 6]) - 57/5 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[2, \\
&], z[2, 4], z[0, 5], z[4, 5], z[5, 6]) - 141/50 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[2, 4], z \\
&], z[0, 5], z[5, 5], z[4, 6]) - 633/20 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[2, 5], z[1, 5], z \\
&], z[2, 5], z[6, 6]) + 9/2 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[1, 5], z[3, 5], z[5, 6] \\
&) + 105/4 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[1, 5], z[4, 5], z[4, 6]) + 27/5 * \\
& \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[1, 5], z[5, 5], z[3, 6]) + 3/2 * \&^{\wedge} (z[1, 1],
\end{aligned}$$

, 5], z[2, 5], z[4, 6]) - 4 * &^'(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[3, 5], z[3, 6]) + 233/60 * &^'(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[4, 5], z[2, 6]) - 17/30 * &^'(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[5, 5], z[1, 6]) + 5 * &^'(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[2, 5], z[3, 6]) - 16/3 * &^'(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[3, 5], z[2, 6]) - 18/5 * &^'(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[4, 5], z[1, 6]) + 4/5 * &^'(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[5, 5], z[0, 6]) + 193/15 * &^'(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[4, 4], z[2, 5], z[3, 5], z[1, 6]) - 7/4 * &^'(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[4, 4], z[2, 5], z[4, 5], z[0, 6]) + 47/50 * &^'(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[3, 5], z[6, 6]) - 78/25 * &^'(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[4, 5], z[5, 6]) + 793/300 * &^'(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[5, 5], z[4, 6]) - 77/20 * &^'(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[2, 5], z[6, 6]) + 79/10 * &^'(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[3, 5], z[5, 6]) - 20/3 * &^'(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[5, 5], z[3, 6]) - 101/6 * &^'(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[3, 5], z[4, 6]) + 41/3 * &^'(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[4, 5], z[3, 6]) + 103/20 * &^'(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[5, 5], z[2, 6]) - 27/2 * &^'(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[4, 5], z[2, 6]) - 139/150 * &^'(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[5, 5], z[1, 6]) + 169/300 * &^'(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 5], z[5, 5], z[0, 6]) + 23/25 * &^'(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[2, 5], z[6, 6]) - 13/5 * &^'(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[3, 5], z[5, 6]) + 77/15 * &^'(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[4, 5], z[4, 6]) - 332/75 * &^'(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[5, 5], z[3, 6]) + 3 * &^'(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[2, 5], z[5, 6]) - 25/3 * &^'(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[3, 5], z[4, 6]) + 57/5 * &^'(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[5, 5], z[2, 6]) + 68/3 * &^'(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[3, 6]) - 25 * &^'(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[4, 5], z[2, 6]) - 207/25 * &^'(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[5, 5], z[1, 6]) + 443/15 * &^'(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[4, 5], z[1, 6]) - 13/15 * &^'(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[5, 5], z[0, 6]) - 81/100 * &^'(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[1, 5], z[6, 6]) + 12/25 * &^'(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[2, 5], z[5, 6]) - 2/5 * &^'(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[4, 5], z[3, 6]) + 87/100 * &^'(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[5, 5], z[2, 6]) - 1/4 * &^'(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[2, 5], z[4, 6]) + &^'(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[3, 5], z[3, 6]) - \ 203/50 * &^'(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[5, 5], z[1, 6]) - 3/2 * &^'(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[3, 3], z[2, 5], z[2, 6]) + 26/5 * &^'(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[4, 5], z[1, 6]) + 513/100 * &^'(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[5, 5], z[0, 6]) - 127/10 * &^'(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[3, 5], z[4, 5], z[0, 6]) + 13/25 * &^'(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[1, 5], z[5, 6]) + 1/30 * &^'(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[2, 5], z[4, 6]) - 9/10 * &^'(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[4, 5], z[2, 6]) + 17/15 * &^'(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[5, 5], z[1, 6]) - 2/3 * &^'(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[2, 5], z[3, 6]) - 116/75 * &^'(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[5, 5], z[0, 6]) + 2/3 * &^'(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[3, 5], z[1, 6]) + 53/30 * &^'(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[4, 5], z[0, 6]) - 1/15 * &^'(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[1, 5], z[4, 6]) - 7/15 * &^'(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[2, 5], z[3, 6]) + 9/10 * &^'(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[3, 5], z[2, 6]) - 2/3 * &^'(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[4, 5], z[1, 6]) - 7/60 * &^'(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[5, 5], z[0, 6]) + 1/2 * &^'(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[4, 4], z[1, 5], z[2, 5], z[2, 6]) - 1/3 * &^'(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[4, 4], z[1, 5], z[3, 5], z[1, 6]) + 31/20 * &^'(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[4, 4], z[1, 5], z[4, 5], z[0, 6]) - 44/15 * &^'(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[4, 4], z[2, 5], z[3, 5], z[0, 6]) + 11/100 * &^'(z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[2, 5], z[6, 6]) + 77/50 * &^'(z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[5, 6]) - 11/4 * &^'(z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[4, 6]) + 13/25 * &^'(z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[5, 5], z[3, 6]) - 18/5 * &^'(z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[2, 5], z[5, 6]) + 5/2 * &^'(z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[3, 5], z[4, 6]) + 6 * &^'(z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[4, 5], z[3, 6]) - 17/10 * &^'(z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[5, 5], z[2, 6]) - 10 * &^'(z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[3, 5], z[3, 6]) - 5/4 * &^'(z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[4, 5], z[2, 6]) + 19/25 * &^'(z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[5, 5], z[1, 6]) + 21/10 * &^'(z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[4, 5], z[1, 6]) - 23/50 * &^'(z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[1, 5], z[6, 6]) - 42/25 * &^'(z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[2, 5], z[5, 6]) + 4/5 * &^'(z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[3, 5], z[4, 6]) + 12/5 * &^'(z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[4, 5], z[3, 6]) + 7/50 * &^'(z[1, 1], z[1, 3]

$$\begin{aligned}
& ,z[2,3],z[3,3],z[1,4],z[0,5],z[5,5],z[2,6])+21/2*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[1,5],z[2,5],z[4,6])-14*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[1,5],z[3,5],z[3,6])-7*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[1,5],z[4,5],z[2,6])+47/25*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[1,5],z[5,5],z[1,6])+35*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[2,5],z[3,5],z[2,6])-38/5*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[2,5],z[4,5],z[1,6])+31/50*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[2,5],z[5,5],z[0,6])+1/5*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[3,5],z[4,5],z[0,6])+117/50*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[3,3],z[2,4],z[0,5],z[1,5],z[5,6])-9/4*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[3,3],z[2,4],z[0,5],z[2,5],z[4,6])+3/5*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[3,3],z[2,4],z[0,5],z[3,5],z[3,6])-9/20*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[3,3],z[2,4],z[0,5],z[4,5],z[2,6])-27/25*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[3,3],z[2,4],z[0,5],z[5,5],z[1,6])+99/10*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[3,3],z[2,4],z[1,5],z[4,5],z[1,6])-39/25*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[3,3],z[2,4],z[1,5],z[5,5],z[0,6])-99/5*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[3,3],z[2,4],z[2,5],z[3,5],z[1,6])+39/20*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[3,3],z[2,4],z[2,5],z[4,5],z[0,6])-12/5*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[3,3],z[3,4],z[0,5],z[1,5],z[4,6])+12/5*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[3,3],z[3,4],z[0,5],z[2,5],z[3,6])-6/5*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[3,3],z[3,4],z[0,5],z[4,5],z[1,6])+22/25*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[3,3],z[3,4],z[0,5],z[5,5],z[0,6])-2*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[3,3],z[3,4],z[1,5],z[4,5],z[0,6])+4*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[3,3],z[3,4],z[2,5],z[3,5],z[0,6])+6/5*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[3,3],z[4,4],z[0,5],z[1,5],z[3,6])-9/5*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[3,3],z[4,4],z[0,5],z[2,5],z[2,6])+6/5*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[3,3],z[4,4],z[0,5],z[3,5],z[1,6])-3/10*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[3,3],z[4,4],z[0,5],z[4,5],z[0,6]); \\
\text{ww185} & := 7/10*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[2,3],z[0,4],z[1,5],z[5,5],z[6,6])-14/5*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[2,3],z[0,4],z[2,5],z[5,5],z[5,6])+21/5*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[2,3],z[0,4],z[3,5],z[5,5],z[4,6])-14/5*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[2,3],z[0,4],z[4,5],z[5,5],z[3,6])-12/5*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[2,3],z[1,4],z[0,5],z[5,5],z[6,6])+32/5*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[2,3],z[1,4],z[1,5],z[4,5],z[6,6])+14/5*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[2,3],z[1,4],z[1,5],z[5,5],z[5,6])-64/5*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[2,3],z[1,4],z[2,5],z[3,5],z[6,6])-\backslash 28/5*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[2,3],z[1,4],z[3,5],z[5,5],z[3,6])+28/5*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[2,3],z[1,4],z[4,5],z[5,5],z[2,6])+4*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[2,3],z[2,4],z[0,5],z[4,5],z[6,6])+16/5*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[2,3],z[2,4],z[0,5],z[5,6])-5*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[2,3],z[2,4],z[1,5],z[3,5],z[6,6])-146/5*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[2,3],z[2,4],z[1,5],z[4,5],z[5,6])+12/5*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[2,3],z[2,4],z[1,5],z[5,5],z[4,6])+292/5*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[2,3],z[2,4],z[2,5],z[3,5],z[5,6])-16/5*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[2,3],z[2,4],z[2,5],z[5,5],z[3,6])+33/5*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[2,3],z[2,4],z[3,5],z[5,5],z[2,6])-6*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[2,3],z[2,4],z[4,5],z[5,5],z[1,6])-37/25*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[2,3],z[3,4],z[0,5],z[3,5],z[6,6])-126/25*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[2,3],z[3,4],z[0,5],z[4,5],z[5,6])-17/25*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[2,3],z[3,4],z[0,5],z[5,5],z[4,6])-\backslash 17/15*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[2,3],z[3,4],z[1,5],z[2,5],z[6,6])+104/5*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[2,3],z[3,4],z[1,5],z[3,5],z[5,6])+21*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[2,3],z[3,4],z[1,5],z[3,4],z[1,5],z[4,5],z[4,6])-112/15*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[2,3],z[3,4],z[1,5],z[5,5],z[3,6])-100*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[2,3],z[3,4],z[2,5],z[3,5],z[4,6])+116/3*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[2,3],z[3,4],z[2,5],z[4,5],z[3,6])-3/5*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[2,3],z[3,4],z[2,5],z[5,5],z[2,6])-29*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[2,3],z[3,4],z[3,5],z[4,5],z[2,6])+88/25*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[2,3],z[3,4],z[3,5],z[5,5],z[1,6])+62/75*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[2,3],z[3,4],z[4,5],z[5,5],z[0,6])+89/75*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[2,3],z[4,4],z[0,5],z[2,5],z[6,6])-52/25*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[2,3],z[4,4],z[0,5],z[3,5],z[5,6])+23/5*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[2,3],z[4,4],z[0,5],z[4,5],z[4,6])-98/75*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[2,3],z[4,4],z[0,5],z[5,5],z[3,6])-24/5*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[2,3],z[4,4],z[1,5],z[2,5],z[5,6])+2*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[2,3],z[4,4],z[1,5],z[3,5],z[4,6])-16*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[2,3],z[4,4],z[1,5],z[4,5],z[3,6])+15/2*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[2,3],z[4,4],z[1,5],z[5,5],z[2,6])+92/3*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[2,3],z[4,4],z[2,5],z[3,5],z[3,6])-9*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[2,3],z[4,4],z[2,5],z[4,5],z[2,6])-102/25*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[2,3],z[4,4],z[2,5],z[5,5],z[1,6])+56/5*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[2,3],z[4,4],z[3,5],z[4,5],z[1,6])-31/75*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[2,3],z[4,4],z[3,5],z[5,5],z[0,6])+8/25*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[2,3],z[1,3],z[3,3],z[0,4],z[0,5],z[5,6])+9*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[2,3],z[1,3],z[3,3],z[0,4],z[1,5],z[5,5],z[5,6])+9*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[2,3],z[1,3],z[3,3],z[0,4],z[2,5],z[3,5],z[6,6])-3*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[3,3],z[0,4],z[2,5],z[5,5],z[4,6])+8/5*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[3,3],z[0,4],z[3,5],z[5,5],z[3,6])-1/10*'\&^{\wedge}'(z[
\end{aligned}$$

$$\begin{aligned}
& ,z[0,5],z[5,5],z[2,6])+101/3*'\&^'(z[0,1],z[0,3],z[2,3],z[3,3],z[3,4],z[1,5],z[2,5],z[4,6])+13*'\&^'(z[0,1],z[0,3],z[2,3],z[3,3],z[3,4],z[1,5],z[4,5],z[2,6])-\backslash \\
& 1984/75*'\&^'(z[0,1],z[0,3],z[2,3],z[3,3],z[3,4],z[1,5],z[5,5],z[1,6])-196/3* \\
& '\&^'(z[0,1],z[0,3],z[2,3],z[3,3],z[3,4],z[2,5],z[3,5],z[2,6])+686/15*'\&^'(z[0, \\
& 1],z[0,3],z[2,3],z[3,3],z[3,4],z[2,5],z[4,5],z[1,6])+67/5*'\&^'(z[0,1],z[0,3],z \\
& [2,3],z[3,3],z[3,4],z[2,5],z[5,5],z[0,6])-109/3*'\&^'(z[0,1],z[0,3],z[2,3],z[3, \\
& 3],z[3,4],z[3,5],z[4,5],z[0,6])+247/75*'\&^'(z[0,1],z[0,3],z[2,3],z[3,3],z[4,4] \\
& ,z[0,5],z[1,5],z[5,6])-101/15*'\&^'(z[0,1],z[0,3],z[2,3],z[3,3],z[4,4],z[0,5],z \\
& [2,5],z[4,6])+84/5*'\&^'(z[0,1],z[0,3],z[2,3],z[3,3],z[4,4],z[0,5],z[3,5],z[3,6 \\
&])-47/3*'\&^'(z[0,1],z[0,3],z[2,3],z[3,3],z[4,4],z[0,5],z[4,5],z[2,6])+61/15* \\
& '\&^'(z[0,1],z[0,3],z[2,3],z[3,3],z[4,4],z[0,5],z[5,5],z[1,6])-80/3*'\&^'(z[0,1] \\
& ,z[0,3],z[2,3],z[3,3],z[4,4],z[1,5],z[2,5],z[3,6])+59/3*'\&^'(z[0,1],z[0,3],z[2 \\
& ,3],z[3,3],z[4,4],z[1,5],z[3,5],z[2,6])+26/5*'\&^'(z[0,1],z[0,3],z[2,3],z[3,3], \\
& z[4,4],z[1,5],z[4,5],z[1,6])-451/150*'\&^'(z[0,1],z[0,3],z[2,3],z[3,3],z[4,4],z \\
& [1,5],z[5,5],z[0,6])-346/15*'\&^'(z[0,1],z[0,3],z[2,3],z[3,3],z[4,4],z[2,5],z[3 \\
& ,5],z[1,6])+67/15*'\&^'(z[0,1],z[0,3],z[2,3],z[3,3],z[4,4],z[2,5],z[4,5],z[0,6] \\
&)-352/25*'\&^'(z[0,1],z[1,3],z[2,3],z[3,3],z[0,4],z[0,5],z[3,5],z[6,6])+882/25* \\
& '\&^'(z[0,1],z[1,3],z[2,3],z[3,3],z[0,4],z[0,5],z[4,5],z[5,6])-506/25*'\&^'(z[0, \\
& 1],z[1,3],z[2,3],z[3,3],z[0,4],z[0,5],z[5,5],z[4,6])+653/15*'\&^'(z[0,1],z[1,3] \\
& ,z[2,3],z[3,3],z[0,4],z[1,5],z[2,5],z[6,6])-378/5*'\&^'(z[0,1],z[1,3],z[2,3],z[\\
& 3,3],z[0,4],z[1,5],z[3,5],z[5,6])-57/2*'\&^'(z[0,1],z[1,3],z[2,3],z[3,3],z[0,4] \\
& ,z[1,5],z[4,5],z[4,6])+826/15*'\&^'(z[0,1],z[1,3],z[2,3],z[3,3],z[0,4],z[1,5],z \\
& [5,5],z[3,6])+209*'\&^'(z[0,1],z[1,3],z[2,3],z[3,3],z[0,4],z[2,5],z[3,5],z[4,6] \\
&)-356/3*'\&^'(z[0,1],z[1,3],z[2,3],z[3,3],z[0,4],z[2,5],z[4,5],z[3,6])-172/5* \\
& '\&^'(z[0,1],z[1,3],z[2,3],z[3,3],z[0,4],z[2,5],z[5,5],z[2,6])+102*'\&^'(z[0,1], \\
& z[1,3],z[2,3],z[3,3],z[0,4],z[3,5],z[4,5],z[2,6])+88/25*'\&^'(z[0,1],z[1,3],z[2 \\
& ,3],z[3,3],z[0,4],z[3,5],z[5,5],z[1,6])-343/150*'\&^'(z[0,1],z[1,3],z[2,3],z[3, \\
& 3],z[0,4],z[4,5],z[5,5],z[0,6])-128/75*'\&^'(z[0,1],z[1,3],z[2,3],z[3,3],z[1,4] \\
& ,z[0,5],z[2,5],z[6,6])+372/25*'\&^'(z[0,1],z[1,3],z[2,3],z[3,3],z[1,4],z[0,5],z \\
& [3,5],z[5,6])-196/5*'\&^'(z[0,1],z[1,3],z[2,3],z[3,3],z[1,4],z[0,5],z[4,5],z[4, \\
& 6])+1844/75*'\&^'(z[0,1],z[1,3],z[2,3],z[3,3],z[1,4],z[0,5],z[5,5],z[3,6])-116/ \\
& 5*'\&^'(z[0,1],z[1,3],z[2,3],z[3,3],z[1,4],z[1,5],z[2,5],z[5,6])+65*'\&^'(z[0,1] \\
& ,z[1,3],z[2,3],z[3,3],z[1,4],z[1,5],z[3,5],z[4,6])+60*'\&^'(z[0,1],z[1,3],z[2,3] \\
&],z[3,3],z[1,4],z[1,5],z[4,5],z[3,6])-459/5*'\&^'(z[0,1],z[1,3],z[2,3],z[3,3],z \\
& [1,4],z[1,5],z[5,5],z[2,6])-992/3*'\&^'(z[0,1],z[1,3],z[2,3],z[3,3],z[1,4],z[2, \\
& 5],z[3,5],z[3,6])+224*'\&^'(z[0,1],z[1,3],z[2,3],z[3,3],z[1,4],z[2,5],z[4,5],z[\\
& 2,6])+1404/25*'\&^'(z[0,1],z[1,3],z[2,3],z[3,3],z[1,4],z[2,5],z[5,5],z[1,6])-\backslash \\
& 1132/5*'\&^'(z[0,1],z[1,3],z[2,3],z[3,3],z[1,4],z[3,5],z[4,5],z[1,6])+511/75* \\
& '\&^'(z[0,1],z[1,3],z[2,3],z[3,3],z[1,4],z[3,5],z[5,5],z[0,6])+53/25*'\&^'(z[0,1] \\
&],z[1,3],z[2,3],z[3,3],z[2,4],z[0,5],z[1,5],z[6,6])-96/25*'\&^'(z[0,1],z[1,3],z \\
& [2,3],z[3,3],z[2,4],z[0,5],z[2,5],z[5,6])+42/5*'\&^'(z[0,1],z[1,3],z[2,3],z[3,3] \\
&],z[2,4],z[0,5],z[3,5],z[4,6])-84/5*'\&^'(z[0,1],z[1,3],z[2,3],z[3,3],z[2,4],z[\\
& 0,5],z[4,5],z[3,6])+217/25*'\&^'(z[0,1],z[1,3],z[2,3],z[3,3],z[2,4],z[0,5],z[5, \\
& 5],z[2,6])-54*'\&^'(z[0,1],z[1,3],z[2,3],z[3,3],z[2,4],z[1,5],z[2,5],z[4,6])+ \\
& 100*'\&^'(z[0,1],z[1,3],z[2,3],z[3,3],z[2,4],z[1,5],z[3,5],z[3,6])-74*'\&^'(z[0, \\
& 1],z[1,3],z[2,3],z[3,3],z[2,4],z[1,5],z[4,5],z[2,6])+828/25*'\&^'(z[0,1],z[1,3] \\
& ,z[2,3],z[3,3],z[2,4],z[1,5],z[5,5],z[1,6])-2*'\&^'(z[0,1],z[1,3],z[2,3],z[3,3] \\
& ,z[2,4],z[2,5],z[3,5],z[2,6])-72/5*'\&^'(z[0,1],z[1,3],z[2,3],z[3,3],z[2,4],z[2 \\
& ,5],z[4,5],z[1,6])-976/25*'\&^'(z[0,1],z[1,3],z[2,3],z[3,3],z[2,4],z[2,5],z[5,5] \\
&],z[0,6])+478/5*'\&^'(z[0,1],z[1,3],z[2,3],z[3,3],z[2,4],z[3,5],z[4,5],z[0,6])-\backslash \\
& 92/25*'\&^'(z[0,1],z[1,3],z[2,3],z[3,3],z[3,4],z[0,5],z[1,5],z[5,6])+91/5*'\&^'(\\
& z[0,1],z[1,3],z[2,3],z[3,3],z[3,4],z[0,5],z[2,5],z[4,6])-116/5*'\&^'(z[0,1],z[1 \\
& ,3],z[2,3],z[3,3],z[3,4],z[0,5],z[3,5],z[3,6])+139/5*'\&^'(z[0,1],z[1,3],z[2,3] \\
& ,z[3,3],z[3,4],z[0,5],z[4,5],z[2,6])-394/25*'\&^'(z[0,1],z[1,3],z[2,3],z[3,3],z \\
& [3,4],z[0,5],z[5,5],z[1,6])-28*'\&^'(z[0,1],z[1,3],z[2,3],z[3,3],z[3,4],z[1,5], \\
& z[2,5],z[3,6])-6*'\&^'(z[0,1],z[1,3],z[2,3],z[3,3],z[3,4],z[1,5],z[4,5],z[1,6]) \\
& +408/25*'\&^'(z[0,1],z[1,3],z[2,3],z[3,3],z[3,4],z[1,5],z[5,5],z[0,6])+40*'\&^'(\\
& z[0,1],z[1,3],z[2,3],z[3,3],z[3,4],z[2,5],z[3,5],z[1,6])-137/5*'\&^'(z[0,1],z[1 \\
& ,3],z[2,3],z[3,3],z[3,4],z[2,5],z[4,5],z[0,6])-31/10*'\&^'(z[0,1],z[1,3],z[2,3] \\
& ,z[3,3],z[4,4],z[0,5],z[1,5],z[4,6])+24/5*'\&^'(z[0,1],z[1,3],z[2,3],z[3,3],z[4 \\
& ,4],z[0,5],z[2,5],z[3,6])-52/5*'\&^'(z[0,1],z[1,3],z[2,3],z[3,3],z[4,4],z[0,5], \\
& z[3,5],z[2,6])+8*'\&^'(z[0,1],z[1,3],z[2,3],z[3,3],z[4,4],z[0,5],z[4,5],z[1,6]) \\
& -37/50*'\&^'(z[0,1],z[1,3],z[2,3],z[3,3],z[4,4],z[0,5],z[5,5],z[0,6])+21*'\&^'(z \\
& [0,1],z[1,3],z[2,3],z[3,3],z[4,4],z[1,5],z[2,5],z[2,6])-14*'\&^'(z[0,1],z[1,3], \\
& z[2,3],z[3,3],z[4,4],z[1,5],z[3,5],z[1,6])-18/5*'\&^'(z[0,1],z[1,3],z[2,3],z[3, \\
& 3],z[4,4],z[1,5],z[4,5],z[0,6])+71/5*'\&^'(z[0,1],z[1,3],z[2,3],z[3,3],z[4,4],z \\
& [2,5],z[3,5],z[0,6])+37/50*'\&^'(z[1,1],z[0,3],z[1,3],z[2,3],z[0,4],z[0,5],z[5, \\
& 5],z[6,6])+18/5*'\&^'(z[1,1],z[0,3],z[1,3],z[2,3],z[0,4],z[1,5],z[4,5],z[6,6])-\backslash
\end{aligned}$$

$$\begin{aligned}
& ,z[1,3],z[3,3],z[1,4],z[4,5],z[5,5],z[0,6]) - 9/25 * \&^{\wedge}(z[1,1],z[0,3],z[1,3],z[3,3],z[2,4],z[0,5],z[2,5],z[6,6]) + 436/25 * \&^{\wedge}(z[1,1],z[0,3],z[1,3],z[3,3],z[2,4],z[0,5],z[3,5],z[5,6]) - 234/5 * \&^{\wedge}(z[1,1],z[0,3],z[1,3],z[3,3],z[2,4],z[0,5],z[4,5],z[4,6]) + 764/25 * \&^{\wedge}(z[1,1],z[0,3],z[1,3],z[3,3],z[2,4],z[0,5],z[5,5],z[3,6]) - 248/5 * \&^{\wedge}(z[1,1],z[0,3],z[1,3],z[3,3],z[2,4],z[1,5],z[2,5],z[5,6]) + 100 * \&^{\wedge}(z[1,1],z[0,3],z[1,3],z[3,3],z[2,4],z[1,5],z[3,5],z[4,6]) - 252/5 * \&^{\wedge}(z[1,1],z[0,3],z[1,3],z[3,3],z[2,4],z[1,5],z[5,5],z[2,6]) - 200 * \&^{\wedge}(z[1,1],z[0,3],z[1,3],z[3,3],z[2,4],z[2,5],z[3,5],z[3,6]) + 125 * \&^{\wedge}(z[1,1],z[0,3],z[1,3],z[3,3],z[2,4],z[2,5],z[4,5],z[2,6]) + 416/25 * \&^{\wedge}(z[1,1],z[0,3],z[1,3],z[3,3],z[2,4],z[2,5],z[5,5],z[1,6]) - 328/5 * \&^{\wedge}(z[1,1],z[0,3],z[1,3],z[3,3],z[2,4],z[3,5],z[4,5],z[1,6]) - 4/25 * \&^{\wedge}(z[1,1],z[0,3],z[1,3],z[3,3],z[2,4],z[3,5],z[5,5],z[0,6]) + 112/75 * \&^{\wedge}(z[1,1],z[0,3],z[1,3],z[3,3],z[3,4],z[0,5],z[1,5],z[6,6]) - 74/75 * \&^{\wedge}(z[1,1],z[0,3],z[1,3],z[3,3],z[3,4],z[0,5],z[2,5],z[5,6]) + 12 * \&^{\wedge}(z[1,1],z[0,3],z[1,3],z[3,3],z[3,4],z[0,5],z[4,5],z[3,6]) - 232/15 * \&^{\wedge}(z[1,1],z[0,3],z[1,3],z[3,3],z[3,4],z[0,5],z[5,5],z[2,6]) - 52/3 * \&^{\wedge}(z[1,1],z[0,3],z[1,3],z[3,3],z[3,4],z[1,5],z[2,5],z[4,6]) + 2312/75 * \&^{\wedge}(z[1,1],z[0,3],z[1,3],z[3,3],z[3,4],z[1,5],z[5,5],z[1,6]) + 104/3 * \&^{\wedge}(z[1,1],z[0,3],z[1,3],z[3,3],z[3,4],z[2,5],z[3,5],z[2,6]) - 838/15 * \&^{\wedge}(z[1,1],z[0,3],z[1,3],z[3,3],z[3,4],z[2,5],z[4,5],z[1,6]) - 388/25 * \&^{\wedge}(z[1,1],z[0,3],z[1,3],z[3,3],z[3,4],z[2,5],z[5,5],z[0,6]) + 712/15 * \&^{\wedge}(z[1,1],z[0,3],z[1,3],z[3,3],z[3,4],z[3,5],z[4,5],z[0,6]) - 167/75 * \&^{\wedge}(z[1,1],z[0,3],z[1,3],z[3,3],z[4,4],z[0,5],z[1,5],z[5,6]) + 82/15 * \&^{\wedge}(z[1,1],z[0,3],z[1,3],z[3,3],z[4,4],z[0,5],z[2,5],z[4,6]) - 12 * \&^{\wedge}(z[1,1],z[0,3],z[1,3],z[3,3],z[4,4],z[0,5],z[3,5],z[3,6]) + 71/6 * \&^{\wedge}(z[1,1],z[0,3],z[1,3],z[3,3],z[4,4],z[0,5],z[4,5],z[2,6]) - 26/15 * \&^{\wedge}(z[1,1],z[0,3],z[1,3],z[3,3],z[4,4],z[0,5],z[5,5],z[1,6]) + 52/3 * \&^{\wedge}(z[1,1],z[0,3],z[1,3],z[3,3],z[4,4],z[1,5],z[2,5],z[3,6]) - 52/3 * \&^{\wedge}(z[1,1],z[0,3],z[1,3],z[3,3],z[4,4],z[1,5],z[3,5],z[2,6]) - 53/5 * \&^{\wedge}(z[1,1],z[0,3],z[1,3],z[3,3],z[4,4],z[1,5],z[4,5],z[1,6]) + 178/75 * \&^{\wedge}(z[1,1],z[0,3],z[1,3],z[3,3],z[4,4],z[1,5],z[5,5],z[0,6]) + 578/15 * \&^{\wedge}(z[1,1],z[0,3],z[1,3],z[3,3],z[4,4],z[2,5],z[3,5],z[1,6]) - 77/15 * \&^{\wedge}(z[1,1],z[0,3],z[1,3],z[3,3],z[4,4],z[2,5],z[4,5],z[0,6]) + 73/25 * \&^{\wedge}(z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[0,5],z[3,5],z[6,6]) - 237/25 * \&^{\wedge}(z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[0,5],z[4,5],z[5,6]) + 397/50 * \&^{\wedge}(z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[0,5],z[5,5],z[4,6]) - 172/15 * \&^{\wedge}(z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[1,5],z[2,5],z[6,6]) + 118/5 * \&^{\wedge}(z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[1,5],z[3,5],z[5,6]) - 296/15 * \&^{\wedge}(z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[1,5],z[5,5],z[3,6]) - 51 * \&^{\wedge}(z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[2,5],z[3,5],z[4,6]) + 124/3 * \&^{\wedge}(z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[2,5],z[4,5],z[3,6]) + 74/5 * \&^{\wedge}(z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[2,5],z[5,5],z[2,6]) - 40 * \&^{\wedge}(z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[3,5],z[4,5],z[2,6]) - 62/25 * \&^{\wedge}(z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[3,5],z[5,5],z[1,6]) + 233/150 * \&^{\wedge}(z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[4,5],z[5,5],z[0,6]) + 172/75 * \&^{\wedge}(z[1,1],z[0,3],z[2,3],z[3,3],z[1,4],z[0,5],z[2,5],z[6,6]) - 182/25 * \&^{\wedge}(z[1,1],z[0,3],z[2,3],z[3,3],z[1,4],z[0,5],z[3,5],z[5,6]) + 76/5 * \&^{\wedge}(z[1,1],z[0,3],z[2,3],z[3,3],z[1,4],z[0,5],z[4,5],z[4,6]) - 40/3 * \&^{\wedge}(z[1,1],z[0,3],z[2,3],z[3,3],z[1,4],z[0,5],z[5,5],z[3,6]) + 46/5 * \&^{\wedge}(z[1,1],z[0,3],z[2,3],z[3,3],z[1,4],z[1,5],z[2,5],z[5,6]) - 25 * \&^{\wedge}(z[1,1],z[0,3],z[2,3],z[3,3],z[1,4],z[1,5],z[3,5],z[4,6]) + 171/5 * \&^{\wedge}(z[1,1],z[0,3],z[2,3],z[3,3],z[1,4],z[1,5],z[5,5],z[2,6]) + 208/3 * \&^{\wedge}(z[1,1],z[0,3],z[2,3],z[3,3],z[1,4],z[2,5],z[3,5],z[3,6]) - 76 * \&^{\wedge}(z[1,1],z[0,3],z[2,3],z[3,3],z[1,4],z[2,5],z[4,5],z[2,6]) - 606/25 * \&^{\wedge}(z[1,1],z[0,3],z[2,3],z[3,3],z[1,4],z[2,5],z[5,5],z[1,6]) + 438/5 * \&^{\wedge}(z[1,1],z[0,3],z[2,3],z[3,3],z[1,4],z[3,5],z[4,5],z[1,6]) - 191/75 * \&^{\wedge}(z[1,1],z[0,3],z[2,3],z[3,3],z[1,4],z[3,5],z[5,5],z[0,6]) - 47/25 * \&^{\wedge}(z[1,1],z[0,3],z[2,3],z[3,3],z[2,4],z[0,5],z[1,5],z[6,6]) + 6/5 * \&^{\wedge}(z[1,1],z[0,3],z[2,3],z[3,3],z[2,4],z[0,5],z[2,5],z[5,6]) - 4/5 * \&^{\wedge}(z[1,1],z[0,3],z[2,3],z[3,3],z[2,4],z[0,5],z[4,5],z[3,6]) + 64/25 * \&^{\wedge}(z[1,1],z[0,3],z[2,3],z[3,3],z[2,4],z[0,5],z[5,5],z[2,6]) + \&^{\wedge}(z[1,1],z[0,3],z[2,3],z[3,3],z[2,4],z[1,5],z[1,6]) - 2 * \&^{\wedge}(z[1,1],z[0,3],z[2,3],z[3,3],z[2,4],z[2,5],z[3,5],z[2,6]) + 78/5 * \&^{\wedge}(z[1,1],z[0,3],z[2,3],z[3,3],z[2,4],z[2,5],z[4,5],z[1,6]) + 76/5 * \&^{\wedge}(z[1,1],z[0,3],z[2,3],z[3,3],z[2,4],z[2,5],z[5,5],z[0,6]) - 38 * \&^{\wedge}(z[1,1],z[0,3],z[2,3],z[3,3],z[2,4],z[3,5],z[4,5],z[0,6]) + 24/25 * \&^{\wedge}(z[1,1],z[0,3],z[2,3],z[3,3],z[3,4],z[0,5],z[1,5],z[5,6]) + 1/5 * \&^{\wedge}(z[1,1],z[0,3],z[2,3],z[3,3],z[3,4],z[0,5],z[2,5],z[4,6]) - 3 * \&^{\wedge}(z[1,1],z[0,3],z[2,3],z[3,3],z[3,4],z[0,5],z[4,5],z[2,6]) + 88/25 * \&^{\wedge}(z[1,1],z[0,3],z[2,3],z[3,3],z[3,4],z[0,5],z[5,5],z[1,6]) - 116/25 * \&^{\wedge}(z[1,1],z[0,3],z[2,3],z[3,3],z[3,4],z[1,5],z[5,5],z[0,6]) + 29/5 * \&^{\wedge}(z[1,1],z[0,3],z[2,3],z[3,3],z[3,4],z[2,5],z[4,5],z[0,6]) + 1/10 * \&^{\wedge}(z[1,1],z[0,3],z[2,3],z[3,3],z[4,4],z[0,5],z[1,5],z[4,6]) - 8/5 * \&^{\wedge}(z[1,1],z[0,3],z[2,3],z[3,3],z[4,4],z[0,5],z[3,3],z[4,4],z[10,5],z[2,5],z[3,6]) + 3 * \&^{\wedge}(z[1,1],z[0,3],z[2,3],z[3,3],z[4,4],z[0,5],z[3,5],z[2,6]) - 11/5 * \&^{\wedge}(z[1,1],z[0,3],z[2,3],z[3,3],z[4,4],z[0,5],z[4,5],z[1,6]) - 8/25 * \&^{\wedge}(z[1,1],z[0,3],z[2,3],z[3,3],z[4,4],z[0,5],
\end{aligned}$$

$$\begin{aligned}
& z[5,5], z[0,6] + 9/2 * \&^{\wedge} (z[1,1], z[0,3], z[2,3], z[3,3], z[4,4], z[1,5], z[4,5], z[0,6]) \\
& - 9 * \&^{\wedge} (z[1,1], z[0,3], z[2,3], z[3,3], z[4,4], z[2,5], z[3,5], z[0,6]) + 31/75 * \&^{\wedge} (\\
& z[1,1], z[1,3], z[2,3], z[3,3], z[0,4], z[0,5], z[2,5], z[6,6]) + 102/25 * \&^{\wedge} (z[1,1], z[\\
& 1,3], z[2,3], z[3,3], z[0,4], z[0,5], z[3,5], z[5,6]) - 15/2 * \&^{\wedge} (z[1,1], z[1,3], z[2,3] \\
& , z[3,3], z[0,4], z[0,5], z[4,5], z[4,6]) + 98/75 * \&^{\wedge} (z[1,1], z[1,3], z[2,3], z[3,3], z[\\
& 0,4], z[0,5], z[5,5], z[3,6]) - 56/5 * \&^{\wedge} (z[1,1], z[1,3], z[2,3], z[3,3], z[0,4], z[1,5] \\
& , z[2,5], z[5,6]) + 9 * \&^{\wedge} (z[1,1], z[1,3], z[2,3], z[3,3], z[0,4], z[1,5], z[3,5], z[4,6] \\
&) + 16 * \&^{\wedge} (z[1,1], z[1,3], z[2,3], z[3,3], z[0,4], z[1,5], z[4,5], z[3,6]) - 23/5 * \&^{\wedge} (z \\
& [1,1], z[1,3], z[2,3], z[3,3], z[0,4], z[1,5], z[5,5], z[2,6]) - 92/3 * \&^{\wedge} (z[1,1], z[1,3] \\
& , z[2,3], z[3,3], z[0,4], z[2,5], z[3,5], z[3,6]) - 2 * \&^{\wedge} (z[1,1], z[1,3], z[2,3], z[3,3] \\
& , z[0,4], z[2,5], z[4,5], z[2,6]) + 52/25 * \&^{\wedge} (z[1,1], z[1,3], z[2,3], z[3,3], z[0,4], z \\
& [2,5], z[5,5], z[1,6]) + 24/5 * \&^{\wedge} (z[1,1], z[1,3], z[2,3], z[3,3], z[0,4], z[3,5], z[4,5] \\
& , z[1,6]) - 89/75 * \&^{\wedge} (z[1,1], z[1,3], z[2,3], z[3,3], z[0,4], z[3,5], z[5,5], z[0,6]) - \\
& 62/75 * \&^{\wedge} (z[1,1], z[1,3], z[2,3], z[3,3], z[1,4], z[0,5], z[1,5], z[6,6]) - 88/25 * \&^{\wedge} (\\
& z[1,1], z[1,3], z[2,3], z[3,3], z[1,4], z[0,5], z[2,5], z[5,6]) + 3/5 * \&^{\wedge} (z[1,1], z[1, \\
& 3], z[2,3], z[3,3], z[1,4], z[0,5], z[3,5], z[4,6]) + 112/15 * \&^{\wedge} (z[1,1], z[1,3], z[2,3] \\
& , z[3,3], z[1,4], z[0,5], z[4,5], z[3,6]) + 17/25 * \&^{\wedge} (z[1,1], z[1,3], z[2,3], z[3,3], z[\\
& 1,4], z[0,5], z[5,5], z[2,6]) + 29 * \&^{\wedge} (z[1,1], z[1,3], z[2,3], z[3,3], z[1,4], z[1,5], z \\
& [2,5], z[4,6]) - 116/3 * \&^{\wedge} (z[1,1], z[1,3], z[2,3], z[3,3], z[1,4], z[1,5], z[3,5], z[3, \\
& 6]) - 21 * \&^{\wedge} (z[1,1], z[1,3], z[2,3], z[3,3], z[1,4], z[1,5], z[4,5], z[2,6]) + 126/25 * \\
& \&^{\wedge} (z[1,1], z[1,3], z[2,3], z[3,3], z[1,4], z[1,5], z[5,5], z[1,6]) + 100 * \&^{\wedge} (z[1,1], \\
& z[1,3], z[2,3], z[3,3], z[1,4], z[2,5], z[3,5], z[2,6]) - 104/5 * \&^{\wedge} (z[1,1], z[1,3], z[2 \\
& , 3], z[3,3], z[1,4], z[2,5], z[4,5], z[1,6]) + 37/25 * \&^{\wedge} (z[1,1], z[1,3], z[2,3], z[3,3] \\
& , z[1,4], z[2,5], z[5,5], z[0,6]) + 17/15 * \&^{\wedge} (z[1,1], z[1,3], z[2,3], z[3,3], z[1,4], z[\\
& 3,5], z[4,5], z[0,6]) + 6 * \&^{\wedge} (z[1,1], z[1,3], z[2,3], z[3,3], z[2,4], z[0,5], z[1,5], z[\\
& 5,6]) - 33/5 * \&^{\wedge} (z[1,1], z[1,3], z[2,3], z[3,3], z[2,4], z[0,5], z[4,6]) + 16/5 * \\
& \&^{\wedge} (z[1,1], z[1,3], z[2,3], z[3,3], z[2,4], z[0,5], z[3,5], z[3,6]) - 12/5 * \&^{\wedge} (z[1,1] \\
& , z[1,3], z[2,3], z[3,3], z[2,4], z[0,5], z[4,5], z[2,6]) - 16/5 * \&^{\wedge} (z[1,1], z[1,3], z[2 \\
& , 3], z[3,3], z[2,4], z[0,5], z[5,5], z[1,6]) + 146/5 * \&^{\wedge} (z[1,1], z[1,3], z[2,3], z[3,3] \\
& , z[2,4], z[1,5], z[4,5], z[1,6]) - 4 * \&^{\wedge} (z[1,1], z[1,3], z[2,3], z[3,3], z[2,4], z[1,5] \\
& , z[5,5], z[0,6]) - 292/5 * \&^{\wedge} (z[1,1], z[1,3], z[2,3], z[3,3], z[2,4], z[2,5], z[3,5], z[\\
& 1,6]) + 5 * \&^{\wedge} (z[1,1], z[1,3], z[2,3], z[3,3], z[2,4], z[2,5], z[4,5], z[0,6]) - 28/5 * \\
& \&^{\wedge} (z[1,1], z[1,3], z[2,3], z[3,3], z[3,4], z[0,5], z[1,5], z[4,6]) + 28/5 * \&^{\wedge} (z[1,1] \\
& , z[1,3], z[2,3], z[3,3], z[3,4], z[0,5], z[2,5], z[3,6]) - 14/5 * \&^{\wedge} (z[1,1], z[1,3], z[2 \\
& , 3], z[3,3], z[3,4], z[0,5], z[4,5], z[1,6]) + 12/5 * \&^{\wedge} (z[1,1], z[1,3], z[2,3], z[3,3], \\
& z[3,4], z[0,5], z[5,5], z[0,6]) - 32/5 * \&^{\wedge} (z[1,1], z[1,3], z[1,3], z[2,3], z[3,3], z[3,4], z[1, \\
& 5], z[4,5], z[0,6]) + 64/5 * \&^{\wedge} (z[1,1], z[1,3], z[2,3], z[3,3], z[3,4], z[2,5], z[3,5], z \\
& [0,6]) + 14/5 * \&^{\wedge} (z[1,1], z[1,3], z[2,3], z[3,3], z[4,4], z[0,5], z[1,5], z[3,6]) - 21/5 \\
& * \&^{\wedge} (z[1,1], z[1,3], z[2,3], z[3,3], z[4,4], z[0,5], z[2,5], z[2,6]) + 14/5 * \&^{\wedge} (z[1,1] \\
& , z[1,3], z[2,3], z[3,3], z[4,4], z[0,5], z[3,5], z[1,6]) - 7/10 * \&^{\wedge} (z[1,1], z[1,3], z[\\
& 2,3], z[3,3], z[4,4], z[0,5], z[4,5], z[0,6]); \\
\text{ww186} & := 2/5 * \&^{\wedge} (z[0,1], z[0,3], z[1,3], z[2,3], z[1,4], z[0,5], z[5,5], z[6,6]) - 2 * \\
& \&^{\wedge} (z[0,1], z[0,3], z[1,3], z[2,3], z[1,4], z[1,5], z[4,5], z[6,6]) + 4 * \&^{\wedge} (z[0,1], z[\\
& 0,3], z[1,3], z[2,3], z[1,4], z[2,5], z[3,5], z[6,6]) - 3/5 * \&^{\wedge} (z[0,1], z[0,3], z[1,3], \\
& z[2,3], z[2,4], z[0,5], z[4,5], z[6,6]) - 3/5 * \&^{\wedge} (z[0,1], z[0,3], z[1,3], z[2,3], z[2,4] \\
& , z[0,5], z[5,5], z[5,6]) + 3/4 * \&^{\wedge} (z[0,1], z[0,3], z[1,3], z[2,3], z[2,4], z[1,5], z[3 \\
& , 5], z[6,6]) + 15/2 * \&^{\wedge} (z[0,1], z[0,3], z[1,3], z[2,3], z[2,4], z[1,5], z[4,5], z[5,6]) \\
& - 9/4 * \&^{\wedge} (z[0,1], z[0,3], z[1,3], z[2,3], z[2,4], z[1,5], z[5,5], z[4,6]) - 15 * \&^{\wedge} (z[0 \\
& , 1], z[0,3], z[1,3], z[2,3], z[2,4], z[2,5], z[3,5], z[5,6]) + 3 * \&^{\wedge} (z[0,1], z[0,3], z[1 \\
& , 3], z[2,3], z[2,4], z[2,5], z[5,5], z[3,6]) - 9/4 * \&^{\wedge} (z[0,1], z[0,3], z[1,3], z[2,3], z \\
& [2,4], z[3,5], z[5,5], z[2,6]) + 9/10 * \&^{\wedge} (z[0,1], z[0,3], z[1,3], z[2,3], z[2,4], z[4,5] \\
& , z[5,5], z[1,6]) + 1/10 * \&^{\wedge} (z[0,1], z[0,3], z[1,3], z[2,3], z[3,4], z[0,5], z[3,5], z[\\
& 6,6]) + \&^{\wedge} (z[0,1], z[0,3], z[1,3], z[2,3], z[3,4], z[0,5], z[4,5], z[5,6]) + 1/10 * \&^{\wedge} (\\
& z[0,1], z[0,3], z[1,3], z[2,3], z[3,4], z[0,5], z[5,5], z[4,6]) + \&^{\wedge} (z[0,1], z[0,3], z[1,3], z[2,3], z[\\
& 1,3], z[2,3], z[3,4], z[1,5], z[2,5], z[6,6]) - 5 * \&^{\wedge} (z[0,1], z[0,3], z[1,3], z[2,3], z[\\
& 3,4], z[1,5], z[3,5], z[5,6]) - 5 * \&^{\wedge} (z[0,1], z[0,3], z[1,3], z[2,3], z[3,4], z[1,5], z[\\
& 4,5], z[4,6]) + 3 * \&^{\wedge} (z[0,1], z[0,3], z[1,3], z[2,3], z[3,4], z[1,5], z[5,5], z[3,6]) + \\
& 25 * \&^{\wedge} (z[0,1], z[0,3], z[1,3], z[2,3], z[3,4], z[2,5], z[3,5], z[4,6]) - 10 * \&^{\wedge} (z[0,1] \\
& , z[0,3], z[1,3], z[2,3], z[3,4], z[2,5], z[4,5], z[3,6]) - 2 * \&^{\wedge} (z[0,1], z[0,3], z[1,3] \\
& , z[2,3], z[3,4], z[2,5], z[5,5], z[2,6]) + 15/2 * \&^{\wedge} (z[0,1], z[0,3], z[1,3], z[2,3], z[\\
& 3,4], z[3,5], z[4,5], z[2,6]) + 3/5 * \&^{\wedge} (z[0,1], z[0,3], z[1,3], z[2,3], z[3,4], z[3,5], \\
& z[5,5], z[1,6]) - 1/2 * \&^{\wedge} (z[0,1], z[0,3], z[1,3], z[2,3], z[3,4], z[4,5], z[5,5], z[0,6] \\
&) - 1/5 * \&^{\wedge} (z[0,1], z[0,3], z[1,3], z[2,3], z[4,4], z[0,5], z[2,5], z[6,6]) + 1/2 * \&^{\wedge} (\\
& z[0,1], z[0,3], z[1,3], z[2,3], z[4,4], z[0,5], z[3,5], z[5,6]) - \&^{\wedge} (z[0,1], z[0,3], z[\\
& 1,3], z[2,3], z[4,4], z[0,5], z[4,5], z[4,6]) + 3/10 * \&^{\wedge} (z[0,1], z[0,3], z[1,3], z[2,3], z[\\
& , z[4,4], z[0,5], z[5,5], z[3,6]) + 5/4 * \&^{\wedge} (z[0,1], z[0,3], z[1,3], z[2,3], z[4,4], z[1, \\
& 5], z[3,5], z[4,6]) + 5/2 * \&^{\wedge} (z[0,1], z[0,3], z[1,3], z[2,3], z[4,4], z[1,5], z[4,5], z[\\
& 3,6]) - 7/4 * \&^{\wedge} (z[0,1], z[0,3], z[1,3], z[2,3], z[4,4], z[1,5], z[5,5], z[2,6]) - 10 *
\end{aligned}$$

$$\begin{aligned}
& \text{'\&^{'}}(z[0,1],z[0,3],z[1,3],z[2,3],z[4,4],z[2,5],z[3,5],z[3,6])+5*\text{'\&^{'}}(z[0,1],z[0,3],z[1,3],z[2,3],z[4,4],z[2,5],z[4,5],z[2,6])+4/5*\text{'\&^{'}}(z[0,1],z[0,3],z[1,3],z[2,3],z[4,4],z[2,5],z[5,5],z[1,6])-9/2*\text{'\&^{'}}(z[0,1],z[0,3],z[1,3],z[2,3],z[4,4],z[3,5],z[4,5],z[1,6])+1/4*\text{'\&^{'}}(z[0,1],z[0,3],z[1,3],z[2,3],z[4,4],z[3,5],z[5,5],z[0,6])-1/30*\text{'\&^{'}}(z[0,1],z[0,3],z[1,3],z[3,3],z[0,4],z[0,5],z[5,5],z[6,6])+*\text{'\&^{'}}(z[0,1],z[0,3],z[1,3],z[3,3],z[0,4],z[1,5],z[4,5],z[6,6])-5/6*\text{'\&^{'}}(z[0,1],z[0,3],z[1,3],z[3,3],z[0,4],z[1,5],z[5,6])-29/12*\text{'\&^{'}}(z[0,1],z[0,3],z[1,3],z[3,3],z[0,4],z[2,5],z[3,5],z[6,6])+5/6*\text{'\&^{'}}(z[0,1],z[0,3],z[1,3],z[3,3],z[0,4],z[2,5],z[4,5],z[5,6])+5/4*\text{'\&^{'}}(z[0,1],z[0,3],z[1,3],z[3,3],z[0,4],z[2,5],z[5,5],z[4,6])-5/4*\text{'\&^{'}}(z[0,1],z[0,3],z[1,3],z[3,3],z[0,4],z[3,5],z[4,5],z[4,6])-5/6*\text{'\&^{'}}(z[0,1],z[0,3],z[1,3],z[3,3],z[0,4],z[3,5],z[5,5],z[3,6])+5/12*\text{'\&^{'}}(z[0,1],z[0,3],z[1,3],z[3,3],z[0,4],z[4,5],z[5,5],z[2,6])-17/15*\text{'\&^{'}}(z[0,1],z[0,3],z[1,3],z[3,3],z[1,4],z[0,5],z[4,5],z[6,6])+13/15*\text{'\&^{'}}(z[0,1],z[0,3],z[1,3],z[3,3],z[1,4],z[0,5],z[5,5],z[5,6])+11/6*\text{'\&^{'}}(z[0,1],z[0,3],z[1,3],z[3,3],z[1,4],z[1,5],z[3,5],z[6,6])-1/2*\text{'\&^{'}}(z[0,1],z[0,3],z[1,3],z[3,3],z[1,4],z[1,5],z[5,5],z[4,6])-5/3*\text{'\&^{'}}(z[0,1],z[0,3],z[1,3],z[3,3],z[1,4],z[2,5],z[3,5],z[5,6])-*\text{'\&^{'}}(z[0,1],z[0,3],z[1,3],z[3,3],z[1,4],z[2,5],z[3,6])+5/3*\text{'\&^{'}}(z[0,1],z[0,3],z[1,3],z[3,3],z[1,4],z[3,5],z[5,5],z[2,6])-4/5*\text{'\&^{'}}(z[0,1],z[0,3],z[1,3],z[3,3],z[1,4],z[4,5],z[5,5],z[1,6])+15/4*\text{'\&^{'}}(z[0,1],z[0,3],z[1,3],z[3,3],z[2,4],z[0,5],z[3,5],z[6,6])-7/2*\text{'\&^{'}}(z[0,1],z[0,3],z[1,3],z[3,3],z[2,4],z[0,5],z[4,5],z[5,6])+3/4*\text{'\&^{'}}(z[0,1],z[0,3],z[1,3],z[3,3],z[2,4],z[0,5],z[5,5],z[4,6])-10*\text{'\&^{'}}(z[0,1],z[0,3],z[1,3],z[3,3],z[2,4],z[1,5],z[2,5],z[6,6])+5*\text{'\&^{'}}(z[0,1],z[0,3],z[1,3],z[3,3],z[2,4],z[1,5],z[3,5],z[5,6])-5/4*\text{'\&^{'}}(z[0,1],z[0,3],z[1,3],z[3,3],z[2,4],z[2,5],z[3,5],z[6,6])+1/4*\text{'\&^{'}}(z[0,1],z[0,3],z[1,3],z[3,3],z[2,4],z[3,4],z[0,5],z[3,5],z[5,6])-6*\text{'\&^{'}}(z[0,1],z[0,3],z[1,3],z[3,3],z[3,4],z[0,5],z[3,5],z[5,6])+9*\text{'\&^{'}}(z[0,1],z[0,3],z[1,3],z[3,3],z[3,4],z[0,5],z[4,5],z[4,6])-53/15*\text{'\&^{'}}(z[0,1],z[0,3],z[1,3],z[3,3],z[3,4],z[0,5],z[5,5],z[3,6])+65/3*\text{'\&^{'}}(z[0,1],z[0,3],z[1,3],z[3,3],z[3,4],z[1,5],z[2,5],z[5,6])-20*\text{'\&^{'}}(z[0,1],z[0,3],z[1,3],z[3,3],z[3,4],z[1,5],z[3,5],z[4,6])+11/3*\text{'\&^{'}}(z[0,1],z[0,3],z[1,3],z[3,3],z[3,4],z[1,5],z[5,5],z[2,6])+55/3*\text{'\&^{'}}(z[0,1],z[0,3],z[1,3],z[3,3],z[3,4],z[2,5],z[3,5],z[3,6])-20/3*\text{'\&^{'}}(z[0,1],z[0,3],z[1,3],z[3,3],z[3,4],z[2,5],z[4,5],z[2,6])-6/5*\text{'\&^{'}}(z[0,1],z[0,3],z[1,3],z[3,3],z[3,4],z[2,5],z[5,5],z[1,6])+3*\text{'\&^{'}}(z[0,1],z[0,3],z[1,3],z[3,3],z[1,3],z[3,3],z[3,4],z[3,5],z[1,5],z[6,6])-1/3*\text{'\&^{'}}(z[0,1],z[0,3],z[1,3],z[3,3],z[1,3],z[3,3],z[4,4],z[0,5],z[2,5],z[5,6])+13/4*\text{'\&^{'}}(z[0,1],z[0,3],z[1,3],z[3,3],z[4,4],z[0,5],z[3,5],z[4,6])-29/6*\text{'\&^{'}}(z[0,1],z[0,3],z[1,3],z[3,3],z[4,4],z[0,5],z[4,5],z[3,6])+121/60*\text{'\&^{'}}(z[0,1],z[0,3],z[1,3],z[3,3],z[4,4],z[0,5],z[5,5],z[2,6])-10*\text{'\&^{'}}(z[0,1],z[0,3],z[1,3],z[3,3],z[4,4],z[1,5],z[2,5],z[4,6])+65/6*\text{'\&^{'}}(z[0,1],z[0,3],z[1,3],z[3,3],z[4,4],z[1,5],z[3,5],z[3,6])-12/5*\text{'\&^{'}}(z[0,1],z[0,3],z[1,3],z[3,3],z[4,4],z[1,5],z[5,5],z[1,6])-155/12*\text{'\&^{'}}(z[0,1],z[0,3],z[1,3],z[3,3],z[4,4],z[2,5],z[3,5],z[2,6])+11/2*\text{'\&^{'}}(z[0,1],z[0,3],z[1,3],z[3,3],z[4,4],z[2,5],z[4,5],z[1,6])+3/4*\text{'\&^{'}}(z[0,1],z[0,3],z[1,3],z[3,3],z[4,4],z[2,5],z[5,5],z[0,6])-5/2*\text{'\&^{'}}(z[0,1],z[0,3],z[1,3],z[3,3],z[4,4],z[3,5],z[4,5],z[0,6])+1/2*\text{'\&^{'}}(z[0,1],z[0,3],z[2,3],z[3,3],z[0,4],z[0,5],z[4,5],z[6,6])-13/30*\text{'\&^{'}}(z[0,1],z[0,3],z[2,3],z[3,3],z[0,4],z[0,5],z[5,6])-5/4*\text{'\&^{'}}(z[0,1],z[0,3],z[2,3],z[3,3],z[0,4],z[1,5],z[4,5],z[5,6])+35/12*\text{'\&^{'}}(z[0,1],z[0,3],z[2,3],z[3,3],z[0,4],z[1,5],z[5,5],z[4,6])+59/6*\text{'\&^{'}}(z[0,1],z[0,3],z[2,3],z[3,3],z[0,4],z[2,5],z[3,5],z[5,6])-20/3*\text{'\&^{'}}(z[0,1],z[0,3],z[2,3],z[3,3],z[0,4],z[2,5],z[4,5],z[4,6])-5/2*\text{'\&^{'}}(z[0,1],z[0,3],z[2,3],z[3,3],z[0,4],z[2,5],z[5,5],z[3,6])+15/2*\text{'\&^{'}}(z[0,1],z[0,3],z[2,3],z[3,3],z[0,4],z[3,5],z[4,5],z[3,6])+5/12*\text{'\&^{'}}(z[0,1],z[0,3],z[2,3],z[3,3],z[0,4],z[3,5],z[5,5],z[2,6])-1/3*\text{'\&^{'}}(z[0,1],z[0,3],z[2,3],z[3,3],z[0,4],z[4,5],z[5,5],z[1,6])-19/5*\text{'\&^{'}}(z[0,1],z[0,3],z[2,3],z[3,3],z[1,4],z[0,5],z[3,5],z[6,6])+118/15*\text{'\&^{'}}(z[0,1],z[0,3],z[2,3],z[3,3],z[1,4],z[0,5],z[5,5],z[4,6])+12*\text{'\&^{'}}(z[0,1],z[0,3],z[2,3],z[3,3],z[1,4],z[1,5],z[2,5],z[6,6])-47/3*\text{'\&^{'}}(z[0,1],z[0,3],z[2,3],z[3,3],z[1,4],z[1,5],z[3,5],z[5,6])+3*\text{'\&^{'}}(z[0,1],z[0,3],z[2,3],z[3,3],z[1,4],z[1,5],z[5,5],z[3,6])+40/3*\text{'\&^{'}}(z[0,1],z[0,3],z[2,3],z[3,3],z[1,4],z[2,5],z[3,5],z[4,6])-25/3*\text{'\&^{'}}(z[0,1],z[0,3],z[2,3],z[3,3],z[1,4],z[3,5],z[4,5],z[2,6])+13/15*\text{'\&^{'}}(z[0,1],z[0,3],z[2,3],z[3,3],z[1,4],z[3,5],z[5,5],z[1,6])+1/5*\text{'\&^{'}}(z[0,1],z[0,3],z[2,3],z[3,3],z[1,4],z[4,5],z[5,5],z[0,6])-1/10*\text{'\&^{'}}(z[0,1],z[0,3],z[2,3],z[3,3],z[2,4],z[0,5],z[2,5],z[6,6])+21/5*\text{'\&^{'}}(z[0,1],z[0,3],z[2,3],z[3,3],z[2,4],z[3,3],z[2,4],z[0,5],z[5,6])-25/2*\text{'\&^{'}}(z[0,1],z[0,3],z[2,3],z[3,3],z[2,4],z[3,3],z[2,4],z[0,5],z[4,5],z[4,6])+38/5*\text{'\&^{'}}(z[0,1],z[0,3],z[2,3],z[3,3],z[2,4],z[0,5],z[5,5],z[3,6])-31/2*\text{'\&^{'}}(z[0,1],z[0,3],z[2,3],z[3,3],z[2,4],z[1,5],z[2,5],z[5,6])+125/4*\text{'\&^{'}}(z[0,1],z[0,3],z[2,3],z[3,3],z[2,4],z[1,5],z[3,5],
\end{aligned}$$

$z[4,6]-47/4*\&^{\wedge}(z[0,1],z[0,3],z[2,3],z[3,3],z[2,4],z[1,5],z[5,5],z[2,6])-55*$
 $\&^{\wedge}(z[0,1],z[0,3],z[2,3],z[3,3],z[2,4],z[2,5],z[3,5],z[3,6])+55/2*\&^{\wedge}(z[0,1]$
 $,z[0,3],z[2,3],z[3,3],z[2,4],z[2,5],z[4,5],z[2,6])+39/10*\&^{\wedge}(z[0,1],z[0,3],z[$
 $2,3],z[3,3],z[2,4],z[2,5],z[5,5],z[1,6])-11*\&^{\wedge}(z[0,1],z[0,3],z[2,3],z[3,3],z$
 $[2,4],z[3,5],z[4,5],z[1,6])-11/20*\&^{\wedge}(z[0,1],z[0,3],z[2,3],z[3,3],z[2,4],z[3,$
 $5],z[5,5],z[0,6])+1/10*\&^{\wedge}(z[0,1],z[0,3],z[2,3],z[3,3],z[3,4],z[0,5],z[1,5],z$
 $[6,6])+13/15*\&^{\wedge}(z[0,1],z[0,3],z[2,3],z[3,3],z[3,4],z[0,5],z[2,5],z[5,6])+1/2$
 $*\&^{\wedge}(z[0,1],z[0,3],z[2,3],z[3,3],z[3,4],z[0,5],z[3,5],z[4,6])+2*\&^{\wedge}(z[0,1],z$
 $[0,3],z[2,3],z[3,3],z[3,4],z[0,5],z[4,5],z[3,6])-38/15*\&^{\wedge}(z[0,1],z[0,3],z[2,$
 $3],z[3,3],z[3,4],z[0,5],z[5,5],z[2,6])-25/3*\&^{\wedge}(z[0,1],z[0,3],z[2,3],z[3,3],z$
 $[3,4],z[1,5],z[2,5],z[4,6])-5/2*\&^{\wedge}(z[0,1],z[0,3],z[2,3],z[3,3],z[3,4],z[1,5]$
 $,z[4,5],z[2,6])+94/15*\&^{\wedge}(z[0,1],z[0,3],z[2,3],z[3,3],z[3,4],z[1,5],z[5,5],z[$
 $1,6])+55/3*\&^{\wedge}(z[0,1],z[0,3],z[2,3],z[3,3],z[3,4],z[2,5],z[3,5],z[2,6])-41/3*$
 $\&^{\wedge}(z[0,1],z[0,3],z[2,3],z[3,3],z[3,4],z[2,5],z[4,5],z[1,6])-14/5*\&^{\wedge}(z[0,1]$
 $,z[0,3],z[2,3],z[3,3],z[3,4],z[2,5],z[5,5],z[0,6])+19/2*\&^{\wedge}(z[0,1],z[0,3],z[2$
 $,3],z[3,3],z[3,4],z[3,5],z[4,5],z[0,6])-19/30*\&^{\wedge}(z[0,1],z[0,3],z[2,3],z[3,3]$
 $,z[4,4],z[0,5],z[1,5],z[5,6])+7/6*\&^{\wedge}(z[0,1],z[0,3],z[2,3],z[3,3],z[4,4],z[0,$
 $5],z[2,5],z[4,6])-7/2*\&^{\wedge}(z[0,1],z[0,3],z[2,3],z[3,3],z[4,4],z[0,5],z[3,5],z[$
 $3,6])+11/3*\&^{\wedge}(z[0,1],z[0,3],z[2,3],z[3,3],z[4,4],z[0,5],z[4,5],z[2,6])-31/30$
 $*\&^{\wedge}(z[0,1],z[0,3],z[2,3],z[3,3],z[4,4],z[0,5],z[5,5],z[1,6])+15/2*\&^{\wedge}(z[0,1]$
 $,z[0,3],z[2,3],z[3,3],z[4,4],z[1,5],z[2,5],z[3,6])-20/3*\&^{\wedge}(z[0,1],z[0,3],z[$
 $2,3],z[3,3],z[4,4],z[1,5],z[3,5],z[2,6])-1/2*\&^{\wedge}(z[0,1],z[0,3],z[2,3],z[3,3],$
 $z[4,4],z[1,5],z[4,5],z[1,6])+7/10*\&^{\wedge}(z[0,1],z[0,3],z[2,3],z[3,3],z[4,4],z[1,$
 $5],z[5,5],z[0,6])+41/6*\&^{\wedge}(z[0,1],z[0,3],z[2,3],z[3,3],z[4,4],z[2,5],z[3,5],z$
 $[1,6])-3/2*\&^{\wedge}(z[0,1],z[0,3],z[2,3],z[3,3],z[4,4],z[2,5],z[4,5],z[0,6])+19/5*$
 $\&^{\wedge}(z[0,1],z[1,3],z[2,3],z[3,3],z[0,4],z[0,5],z[3,5],z[6,6])-91/10*\&^{\wedge}(z[0,1]$
 $,z[1,3],z[2,3],z[3,3],z[0,4],z[0,5],z[4,5],z[5,6])+26/5*\&^{\wedge}(z[0,1],z[1,3],z[$
 $2,3],z[3,3],z[0,4],z[0,5],z[5,5],z[4,6])-43/4*\&^{\wedge}(z[0,1],z[1,3],z[2,3],z[3,3]$
 $,z[0,4],z[1,5],z[2,5],z[6,6])+17*\&^{\wedge}(z[0,1],z[1,3],z[2,3],z[3,3],z[0,4],z[1,5]$
 $,z[3,5],z[5,6])+35/4*\&^{\wedge}(z[0,1],z[1,3],z[2,3],z[3,3],z[0,4],z[1,5],z[4,5],z[$
 $4,6])-29/2*\&^{\wedge}(z[0,1],z[1,3],z[2,3],z[3,3],z[0,4],z[1,5],z[5,5],z[3,6])-195/4$
 $*\&^{\wedge}(z[0,1],z[1,3],z[2,3],z[3,3],z[0,4],z[2,5],z[3,5],z[4,6])+55/2*\&^{\wedge}(z[0,1]$
 $,z[1,3],z[2,3],z[3,3],z[0,4],z[2,5],z[4,5],z[3,6])+19/2*\&^{\wedge}(z[0,1],z[1,3],z[$
 $2,3],z[3,3],z[0,4],z[2,5],z[5,5],z[2,6])-105/4*\&^{\wedge}(z[0,1],z[1,3],z[2,3],z[3,3]$
 $,z[0,4],z[3,5],z[1,6])+2/5*\&^{\wedge}(z[0,1],z[1,3],z[2,3],z[3,3],z[0,4],z[4,5],z[5,5],$
 $z[0,6])-2/5*\&^{\wedge}(z[0,1],z[1,3],z[2,3],z[3,3],z[1,4],z[0,5],z[2,5],z[6,6])-13/5$
 $*\&^{\wedge}(z[0,1],z[1,3],z[2,3],z[3,3],z[1,4],z[0,5],z[3,5],z[5,6])+9*\&^{\wedge}(z[0,1],z$
 $[1,3],z[2,3],z[3,3],z[1,4],z[0,5],z[4,5],z[4,6])-6*\&^{\wedge}(z[0,1],z[1,3],z[2,3],z$
 $[3,3],z[1,4],z[0,5],z[5,5],z[3,6])+9*\&^{\wedge}(z[0,1],z[1,3],z[2,3],z[3,3],z[1,4],z$
 $[1,5],z[2,5],z[5,6])-35/2*\&^{\wedge}(z[0,1],z[1,3],z[2,3],z[3,3],z[1,4],z[1,5],z[3,5]$
 $,z[4,6])-15*\&^{\wedge}(z[0,1],z[1,3],z[2,3],z[3,3],z[1,4],z[1,5],z[4,5],z[3,6])+47/$
 $2*\&^{\wedge}(z[0,1],z[1,3],z[2,3],z[3,3],z[1,4],z[1,5],z[5,5],z[2,6])+75*\&^{\wedge}(z[0,1]$
 $,z[1,3],z[2,3],z[3,3],z[1,4],z[2,5],z[3,5],z[3,6])-50*\&^{\wedge}(z[0,1],z[1,3],z[2,3]$
 $,z[3,3],z[1,4],z[2,5],z[4,5],z[2,6])-82/5*\&^{\wedge}(z[0,1],z[1,3],z[2,3],z[3,3],z[$
 $1,4],z[2,5],z[5,5],z[1,6])+56*\&^{\wedge}(z[0,1],z[1,3],z[2,3],z[3,3],z[1,4],z[3,5],z[0,$
 $6])+3/20*\&^{\wedge}(z[0,1],z[1,3],z[2,3],z[3,3],z[2,4],z[0,5],z[1,5],z[6,6])+9/10*$
 $\&^{\wedge}(z[0,1],z[1,3],z[2,3],z[3,3],z[2,4],z[0,5],z[2,5],z[5,6])-15/4*\&^{\wedge}(z[0,1]$
 $,z[1,3],z[2,3],z[3,3],z[2,4],z[0,5],z[3,5],z[4,6])+6*\&^{\wedge}(z[0,1],z[1,3],z[2,3]$
 $,z[3,3],z[2,4],z[0,5],z[4,5],z[3,6])-27/10*\&^{\wedge}(z[0,1],z[1,3],z[2,3],z[3,3],z[$
 $2,4],z[0,5],z[5,5],z[2,6])+15/2*\&^{\wedge}(z[0,1],z[1,3],z[2,3],z[3,3],z[2,4],z[1,5]$
 $,z[2,5],z[4,6])-15*\&^{\wedge}(z[0,1],z[1,3],z[2,3],z[3,3],z[2,4],z[1,5],z[3,5],z[3,6]$
 $)+45/4*\&^{\wedge}(z[0,1],z[1,3],z[2,3],z[3,3],z[2,4],z[1,5],z[4,5],z[2,6])-33/5*$
 $\&^{\wedge}(z[0,1],z[1,3],z[2,3],z[3,3],z[2,4],z[1,5],z[1,6])+9/2*\&^{\wedge}(z[0,1],$
 $z[1,3],z[2,3],z[3,3],z[2,4],z[2,5],z[4,5],z[1,6])+99/10*\&^{\wedge}(z[0,1],z[1,3],z[2$
 $,3],z[3,3],z[2,4],z[2,5],z[5,5],z[0,6])-99/4*\&^{\wedge}(z[0,1],z[1,3],z[2,3],z[3,3],$
 $z[2,4],z[3,5],z[4,5],z[0,6])-3/5*\&^{\wedge}(z[0,1],z[1,3],z[2,3],z[3,3],z[3,4],z[0,5]$
 $,z[1,5],z[5,6])-\&^{\wedge}(z[0,1],z[1,3],z[2,3],z[3,3],z[3,4],z[0,5],z[2,5],z[4,6])$
 $+3*\&^{\wedge}(z[0,1],z[1,3],z[2,3],z[3,3],z[3,4],z[0,5],z[3,5],z[3,6])-6*\&^{\wedge}(z[0,1]$
 $,z[1,3],z[2,3],z[3,3],z[3,4],z[0,5],z[4,5],z[2,6])+19/5*\&^{\wedge}(z[0,1],z[1,3],z[2$
 $,3],z[3,3],z[3,4],z[0,5],z[5,5],z[1,6])+5*\&^{\wedge}(z[0,1],z[1,3],z[2,3],z[3,3],z[3$
 $,4],z[1,5],z[2,5],z[3,6])+3*\&^{\wedge}(z[0,1],z[1,3],z[2,3],z[3,3],z[3,4],z[1,5],z[4$
 $,5],z[1,6])-23/5*\&^{\wedge}(z[0,1],z[1,3],z[2,3],z[3,3],z[3,4],z[1,5],z[5,5],z[0,6])$
 $-11*\&^{\wedge}(z[0,1],z[1,3],z[2,3],z[3,3],z[3,4],z[2,5],z[3,5],z[1,6])+7*\&^{\wedge}(z[0,1]$
 $,z[1,3],z[2,3],z[3,3],z[3,4],z[2,5],z[4,5],z[0,6])+5/4*\&^{\wedge}(z[0,1],z[1,3],z[2$
 $,3],z[3,3],z[4,4],z[0,5],z[1,5],z[4,6])-5/2*\&^{\wedge}(z[0,1],z[1,3],z[2,3],z[3,3],z$
 $[4,4],z[0,5],z[2,5],z[3,6])+15/4*\&^{\wedge}(z[0,1],z[1,3],z[2,3],z[3,3],z[4,4],z[0,5$

$$\begin{aligned}
&], z[3, 5], z[2, 6]) - 5/2 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[4, 5], z[1, \\
&, 6]) + 3/10 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[5, 5], z[0, 6]) - 15/4 * \\
& \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[4, 4], z[1, 5], z[2, 5], z[2, 6]) + 5/2 * \&^{\wedge}(z[0, 1], \\
& z[1, 3], z[2, 3], z[3, 3], z[4, 4], z[1, 5], z[3, 5], z[1, 6]) + \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[\\
& 3, 3], z[4, 4], z[1, 5], z[4, 5], z[0, 6]) - 13/4 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[4, 4] \\
& , z[2, 5], z[3, 5], z[0, 6]) - 3/10 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[0, 5], z[5 \\
& , 5], z[6, 6]) - \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[1, 3], z[2, 3], z[0, 4], z[1, 5], z[4, 5], z[6, 6]) + 5/2 * \\
& \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[1, 5], z[5, 5], z[5, 6]) + 13/4 * \&^{\wedge}(z[1, 1] \\
& , z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[2, 5], z[3, 5], z[6, 6]) - 5/2 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, \\
& 3], z[2, 3], z[0, 4], z[2, 5], z[4, 5], z[5, 6]) - 15/4 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z \\
& [0, 4], z[2, 5], z[5, 5], z[4, 6]) + 15/4 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[3, 5] \\
&], z[4, 5], z[4, 6]) + 5/2 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[5, 5], z[3 \\
& , 6]) - 5/4 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[5, 5], z[2, 6]) + 23/5 * \\
& \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[0, 5], z[4, 5], z[6, 6]) - 19/5 * \&^{\wedge}(z[1, 1] \\
& , z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[0, 5], z[5, 5], z[5, 6]) - 7 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3] \\
& , z[2, 3], z[1, 4], z[1, 5], z[3, 5], z[6, 6]) - 3 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[1, 4] \\
& , z[1, 5], z[4, 5], z[5, 6]) + 6 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[1, 5], z[1, 5] \\
& , z[4, 6]) + 11 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[2, 5], z[3, 5], z[5, 6]) - 3 * \\
& \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[2, 5], z[5, 5], z[3, 6]) - 5 * \&^{\wedge}(z[1, 1], z[\\
& 0, 3], z[1, 3], z[2, 3], z[1, 4], z[3, 5], z[4, 5], z[3, 6]) + \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[2, \\
& 3], z[1, 4], z[3, 5], z[5, 5], z[2, 6]) + 3/5 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[\\
& 4, 5], z[5, 5], z[1, 6]) - 99/10 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[0, 5], z[3, 5] \\
&], z[6, 6]) + 33/5 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[0, 5], z[4, 5], z[5, 6]) + \\
& 27/10 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[0, 5], z[5, 5], z[4, 6]) + 99/4 * \&^{\wedge}(\\
& z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[1, 5], z[2, 5], z[6, 6]) - 9/2 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[\\
& 2, 3], z[2, 4], z[1, 5], z[4, 5], z[4, 6]) - 6 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[\\
& 1, 5], z[5, 5], z[3, 6]) + 15 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[2, 5], z[4, 5], z \\
& [3, 6]) + 15/4 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[2, 5], z[5, 5], z[2, 6]) - 15/2 \\
& * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[3, 5], z[4, 5], z[2, 6]) - 9/10 * \&^{\wedge}(z[1, 1] \\
&], z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[3, 5], z[5, 5], z[1, 6]) - 3/20 * \&^{\wedge}(z[1, 1], z[0, 3], z[\\
& 1, 3], z[2, 3], z[2, 4], z[4, 5], z[5, 5], z[0, 6]) + 11/10 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[2, 3] \\
&], z[3, 4], z[0, 5], z[2, 5], z[6, 6]) + 82/5 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[\\
& 0, 5], z[3, 5], z[5, 6]) - 47/2 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[4, 5] \\
& , z[4, 6]) + 6 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[5, 5], z[3, 6]) - 56 * \\
& \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[2, 5], z[5, 6]) + 50 * \&^{\wedge}(z[1, 1], z \\
& [0, 3], z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[3, 5], z[4, 6]) + 15 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], \\
& z[2, 3], z[3, 4], z[1, 5], z[4, 5], z[3, 6]) - 9 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 4], \\
& z[1, 5], z[5, 5], z[2, 6]) - 75 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[2, 5], z[3, 5] \\
& , z[3, 6]) + 35/2 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[2, 5], z[4, 5], z[2, 6]) + 13 \\
& /5 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[2, 5], z[5, 5], z[1, 6]) - 9 * \&^{\wedge}(z[1, 1] \\
& , z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[3, 5], z[4, 5], z[1, 6]) + 2/5 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, \\
& 3], z[2, 3], z[3, 4], z[3, 5], z[5, 5], z[0, 6]) - 2/5 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[\\
& 4, 4], z[0, 5], z[1, 5], z[6, 6]) + 7/10 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[0, 5] \\
& , z[2, 5], z[5, 6]) - 19/2 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[3, 5], z[4 \\
& , 6]) + 29/2 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[4, 5], z[3, 6]) - 26/5 * \\
& \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[5, 5], z[2, 6]) + 105/4 * \&^{\wedge}(z[1, 1] \\
&], z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[2, 5], z[4, 6]) - 55/2 * \&^{\wedge}(z[1, 1], z[0, 3], z[\\
& 1, 3], z[2, 3], z[4, 4], z[1, 5], z[3, 5], z[3, 6]) - 35/4 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[2, 3] \\
& , z[4, 4], z[1, 5], z[4, 5], z[2, 6]) + 91/10 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[\\
& 1, 5], z[5, 5], z[1, 6]) + 195/4 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[3, 5] \\
&], z[2, 6]) - 17 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[4, 5], z[1, 6]) - 19/ \\
& 5 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[5, 5], z[0, 6]) + 43/4 * \&^{\wedge}(z[1, \\
& 1], z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[3, 5], z[4, 5], z[0, 6]) - 7/10 * \&^{\wedge}(z[1, 1], z[0, 3], z \\
& [1, 3], z[3, 3], z[0, 4], z[0, 5], z[4, 5], z[6, 6]) + 31/30 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, \\
& 3], z[0, 4], z[0, 5], z[5, 5], z[5, 6]) + 3/2 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[\\
& 1, 5], z[3, 5], z[6, 6]) + 1/2 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[4, 5], \\
& z[5, 6]) - 11/3 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[5, 5], z[4, 6]) - 41/ \\
& 6 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[3, 5], z[5, 6]) + 20/3 * \&^{\wedge}(z[1, \\
& 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[4, 5], z[4, 6]) + 7/2 * \&^{\wedge}(z[1, 1], z[0, 3], z[\\
& 1, 3], z[3, 3], z[0, 4], z[2, 5], z[5, 5], z[3, 6]) - 15/2 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3] \\
& , z[0, 4], z[3, 5], z[4, 5], z[3, 6]) - 7/6 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[3, \\
& 5], z[5, 5], z[2, 6]) + 19/30 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[5, 5], \\
& z[1, 6]) + 14/5 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[3, 5], z[6, 6]) - 94/ \\
& 15 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[4, 5], z[5, 6]) + 38/15 * \&^{\wedge}(z[\\
& 1, 1], z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[5, 5], z[4, 6]) - 19/2 * \&^{\wedge}(z[1, 1], z[0, 3] \\
& , z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[2, 5], z[6, 6]) + 41/3 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3 \\
& , 3], z[1, 4], z[1, 5], z[3, 5], z[5, 6]) + 5/2 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[1, 4], z
\end{aligned}$$

, 3], z[3, 3], z[2, 4], z[3, 5], z[4, 5], z[0, 6]) - 7/5 * &^'(z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[1, 5], z[5, 6]) + 117/20 * &^'(z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[2, 5], z[4, 6]) - 37/5 * &^'(z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[3, 5], z[3, 6]) + 147/20 * &^'(z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[4, 5], z[2, 6]) - 191/50 * &^'(z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[5, 5], z[1, 6]) - 19/3 * &^'(z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[2, 5], z[3, 6]) - 9/10 * &^'(z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[4, 5], z[1, 6]) + 11/3 * &^'(z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[5, 5], z[0, 6]) + 44/5 * &^'(z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[3, 5], z[1, 6]) - 77/12 * &^'(z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[4, 5], z[0, 6]) - 3/5 * &^'(z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[1, 5], z[4, 6]) + 2/3 * &^'(z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[2, 5], z[3, 6]) - 9/5 * &^'(z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[3, 5], z[2, 6]) + 31/20 * &^'(z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[4, 5], z[1, 6]) - 17/150 * &^'(z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[5, 5], z[0, 6]) + 5 * &^'(z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[4, 4], z[1, 5], z[2, 5], z[2, 6]) - 7/2 * &^'(z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[4, 4], z[1, 5], z[3, 5], z[1, 6]) - 4/5 * &^'(z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[4, 4], z[1, 5], z[4, 5], z[0, 6]) + 103/30 * &^'(z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[4, 4], z[2, 5], z[3, 5], z[0, 6]) + 17/150 * &^'(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[0, 5], z[5, 5], z[6, 6]) + 4/5 * &^'(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[1, 5], z[4, 5], z[6, 6]) - 31/20 * &^'(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[1, 5], z[5, 5], z[5, 6]) - 103/30 * &^'(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[2, 5], z[3, 5], z[6, 6]) + 7/2 * &^'(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[2, 5], z[4, 5], z[5, 6]) + 9/5 * &^'(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[2, 5], z[5, 5], z[4, 6]) - 5 * &^'(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[4, 5], z[4, 6]) - 2/3 * &^'(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[5, 5], z[3, 6]) + 3/5 * &^'(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[5, 5], z[2, 6]) - 11/3 * &^'(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[1, 5], z[4, 5], z[6, 6]) + 191/50 * &^'(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[0, 5], z[5, 5], z[5, 6]) + 77/12 * &^'(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[1, 5], z[3, 5], z[6, 6]) + 9/10 * &^'(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[1, 5], z[4, 5], z[5, 6]) - 147/20 * &^'(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[1, 5], z[5, 5], z[4, 6]) - 44/5 * &^'(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[2, 5], z[3, 5], z[5, 6]) + 37/5 * &^'(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[2, 5], z[5, 5], z[3, 6]) + 19/3 * &^'(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[3, 5], z[4, 5], z[3, 6]) - 117/20 * &^'(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[3, 5], z[5, 5], z[2, 6]) + 7/5 * &^'(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[5, 5], z[1, 6]) + 228/25 * &^'(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[0, 5], z[3, 5], z[6, 6]) - 411/50 * &^'(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[0, 5], z[4, 5], z[5, 6]) - 51/25 * &^'(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[0, 5], z[4, 6]) - 441/20 * &^'(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[1, 5], z[2, 5], z[6, 6]) + 12/5 * &^'(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[1, 5], z[3, 5], z[5, 6]) + 81/4 * &^'(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[1, 5], z[4, 5], z[4, 6]) + 4 * &^'(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[1, 5], z[5, 5], z[3, 6]) + 3/2 * &^'(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[2, 5], z[3, 5], z[4, 6]) - 28 * &^'(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[2, 5], z[4, 5], z[3, 6]) - 51/20 * &^'(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[2, 5], z[5, 5], z[2, 6]) + 33/2 * &^'(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[3, 5], z[4, 5], z[2, 6]) + 33/25 * &^'(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[3, 5], z[5, 5], z[1, 6]) - 77/100 * &^'(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[2, 5], z[4, 5], z[5, 5], z[0, 6]) - 177/100 * &^'(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[6, 6]) - 316/25 * &^'(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[4, 5], z[4, 6]) - 433/75 * &^'(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[5, 5], z[3, 6]) + 268/5 * &^'(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[2, 5], z[5, 6]) - 54 * &^'(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[3, 5], z[4, 6]) - 15 * &^'(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[4, 5], z[3, 6]) + 93/10 * &^'(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[5, 5], z[2, 6]) + 238/3 * &^'(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[2, 5], z[3, 5], z[3, 6]) - 53/4 * &^'(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[2, 5], z[4, 5], z[2, 6]) - 88/25 * &^'(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[2, 5], z[5, 5], z[1, 6]) + 14/5 * &^'(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[3, 5], z[4, 5], z[1, 6]) + 47/75 * &^'(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[3, 5], z[5, 5], z[0, 6]) + 53/100 * &^'(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[1, 5], z[6, 6]) - 7/10 * &^'(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[2, 5], z[5, 6]) + 31/4 * &^'(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[3, 5], z[4, 6]) - 77/6 * &^'(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[4, 5], z[3, 6]) + 119/25 * &^'(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[5, 5], z[2, 6]) - 49/2 * &^'(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[2, 5], z[4, 6]) + 88/3 * &^'(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[3, 5], z[3, 6]) + 25/4 * &^'(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[4, 5], z[2, 6]) - 827/100 * &^'(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[5, 5], z[1, 6]) - 51 * &^'(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[4, 5], z[1, 6]) + 16/5 * &^'(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[5, 5], z[0, 6]) - 121/12 * &^'(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[3, 5], z[4, 5], z[0, 6]) + 23/30 * &^'(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[0, 5], z[4, 5], z[6, 6]) -

$$\begin{aligned}
& 59/60 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[0, 5], z[5, 5], z[5, 6]) - 11/12 * \&^{\wedge} \\
& (z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[3, 5], z[6, 6]) - 33/20 * \&^{\wedge} (z[1, 1], z[\\
& 0, 3], z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[4, 5], z[5, 6]) + 23/6 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3] \\
& , z[3, 3], z[0, 4], z[1, 5], z[5, 5], z[4, 6]) + 77/15 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[\\
& 0, 4], z[2, 5], z[3, 5], z[5, 6]) - 23/6 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[2, 5] \\
& , z[4, 5], z[4, 6]) - 21/5 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[5, 5], z[3 \\
& , 6]) + 17/3 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[4, 5], z[3, 6]) + 109/60 \\
& * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[5, 5], z[2, 6]) - 13/15 * \&^{\wedge} (z[1, \\
& 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[5, 5], z[1, 6]) - 333/100 * \&^{\wedge} (z[1, 1], z[0, 3 \\
&], z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[3, 5], z[6, 6]) + 461/75 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], \\
& z[3, 3], z[1, 4], z[0, 5], z[4, 5], z[5, 6]) - 767/300 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[3, 3], z \\
& [1, 4], z[0, 5], z[5, 5], z[4, 6]) + 497/60 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[1 \\
& , 5], z[2, 5], z[6, 6]) - 293/30 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[3, 5 \\
&], z[5, 6]) - 11/4 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[4, 5], z[4, 6]) + \\
& 11/5 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[5, 5], z[3, 6]) + 41/3 * \&^{\wedge} (z \\
& [1, 1], z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[2, 5], z[3, 5], z[4, 6]) + 3/20 * \&^{\wedge} (z[1, 1], z[0, 3 \\
&], z[1, 3], z[3, 3], z[1, 4], z[2, 5], z[5, 5], z[2, 6]) - 91/12 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z \\
& [3, 3], z[1, 4], z[3, 5], z[4, 5], z[2, 6]) + 173/150 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[\\
& 1, 4], z[3, 5], z[5, 5], z[1, 6]) + 7/150 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[4, 5 \\
&], z[5, 5], z[0, 6]) + 114/25 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[3, 5], \\
& z[5, 6]) - 56/5 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[4, 5], z[4, 6]) + 179 \\
& /25 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[5, 5], z[3, 6]) - 119/10 * \&^{\wedge} (\\
& z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[2, 5], z[5, 6]) + 22 * \&^{\wedge} (z[1, 1], z[0, 3] \\
& , z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[3, 5], z[4, 6]) - 58/5 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[3 \\
& , 3], z[2, 4], z[1, 5], z[5, 5], z[2, 6]) - 44 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[2, 4], z[\\
& 2, 5], z[3, 5], z[3, 6]) + 29 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[2, 5], z[4, 5], z \\
& [2, 6]) + 39/10 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[2, 5], z[5, 5], z[1, 6]) - 16 * \\
& \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[3, 5], z[4, 5], z[1, 6]) - 1/25 * \&^{\wedge} (z[1, 1] \\
& , z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[3, 5], z[5, 5], z[0, 6]) + 71/150 * \&^{\wedge} (z[1, 1], z[0, 3], z \\
& [1, 3], z[3, 3], z[3, 4], z[0, 5], z[1, 5], z[6, 6]) - 113/150 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[\\
& 3, 3], z[3, 4], z[0, 5], z[2, 5], z[5, 6]) + 3 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[\\
& 0, 5], z[4, 5], z[3, 6]) - 551/150 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[5 \\
& , 5], z[2, 6]) - 8/3 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[2, 5], z[4, 6]) + \\
& 538/75 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[5, 5], z[1, 6]) + 19/3 * \&^{\wedge} \\
& (z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[2, 5], z[3, 5], z[2, 6]) - 379/30 * \&^{\wedge} (z[1, 1], z \\
& [0, 3], z[1, 3], z[3, 3], z[3, 4], z[2, 5], z[4, 5], z[1, 6]) - 93/25 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, \\
& 3], z[3, 3], z[3, 4], z[2, 5], z[5, 5], z[0, 6]) + 172/15 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[3, 3] \\
& , z[3, 4], z[3, 5], z[4, 5], z[0, 6]) - 89/150 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[4, 4], z \\
& [0, 5], z[1, 5], z[5, 6]) + 19/12 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[2, \\
& 5], z[4, 6]) - 3 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[3, 5], z[3, 6]) + 169 \\
& /60 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[4, 5], z[2, 6]) - 5/12 * \&^{\wedge} (z[\\
& 1, 1], z[0, 3], z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[5, 5], z[1, 6]) + 10/3 * \&^{\wedge} (z[1, 1], z[0, 3] \\
& , z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[2, 5], z[3, 6]) - 11/3 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[3 \\
& , 3], z[4, 4], z[1, 5], z[3, 5], z[2, 6]) - 53/20 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[4, 4] \\
& , z[1, 5], z[4, 5], z[1, 6]) + 187/300 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[4, 4], z[1, 5], \\
& z[5, 5], z[0, 6]) + 142/15 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[4, 4], z[2, 5], z[3, 5], z[\\
& 1, 6]) - 83/60 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[4, 4], z[2, 5], z[4, 5], z[0, 6]) + 59/ \\
& 100 * \&^{\wedge} (z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[3, 5], z[6, 6]) - 209/100 * \&^{\wedge} \\
& (z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[4, 5], z[5, 6]) + 91/50 * \&^{\wedge} (z[1, 1], z[\\
& 0, 3], z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[5, 5], z[4, 6]) - 83/30 * \&^{\wedge} (z[1, 1], z[0, 3], z[2, 3 \\
&], z[3, 3], z[0, 4], z[1, 5], z[2, 5], z[6, 6]) + 29/5 * \&^{\wedge} (z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[\\
& 0, 4], z[1, 5], z[3, 5], z[5, 6]) - 1/4 * \&^{\wedge} (z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 5], \\
& z[4, 5], z[4, 6]) - 137/30 * \&^{\wedge} (z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[5, 5], z[3 \\
& , 6]) - 12 * \&^{\wedge} (z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[3, 5], z[4, 6]) + 29/3 * \\
& \&^{\wedge} (z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[4, 5], z[3, 6]) + 7/2 * \&^{\wedge} (z[1, 1], \\
& z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[5, 5], z[2, 6]) - 37/4 * \&^{\wedge} (z[1, 1], z[0, 3], z[2, \\
& 3], z[3, 3], z[0, 4], z[3, 5], z[4, 5], z[2, 6]) - 33/50 * \&^{\wedge} (z[1, 1], z[0, 3], z[2, 3], z[3, 3], \\
& z[0, 4], z[3, 5], z[5, 5], z[1, 6]) + 41/100 * \&^{\wedge} (z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[\\
& 4, 5], z[5, 5], z[0, 6]) + 64/75 * \&^{\wedge} (z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[2, 5 \\
&], z[6, 6]) - 99/50 * \&^{\wedge} (z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[3, 5], z[5, 6]) + \\
& 18/5 * \&^{\wedge} (z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[4, 5], z[4, 6]) - 236/75 * \&^{\wedge} \\
& (z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[5, 5], z[3, 6]) + 17/10 * \&^{\wedge} (z[1, 1], z[\\
& 0, 3], z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[2, 5], z[5, 6]) - 23/4 * \&^{\wedge} (z[1, 1], z[0, 3], z[2, 3] \\
& , z[3, 3], z[1, 4], z[1, 5], z[3, 5], z[4, 6]) + 163/20 * \&^{\wedge} (z[1, 1], z[0, 3], z[2, 3], z[3, 3], z \\
& [1, 4], z[1, 5], z[5, 5], z[2, 6]) + 50/3 * \&^{\wedge} (z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 5 \\
&], z[3, 5], z[3, 6]) - 18 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 2], z[3, 3], z[1, 4], z[2, 5], z[1, 4], z[2, \\
& 6]) - 289/50 * \&^{\wedge} (z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[5, 5], z[1, 6]) + 207/ \\
& 10 * \&^{\wedge} (z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[4, 5], z[1, 6]) - 63/100 * \&^{\wedge} (z
\end{aligned}$$

$$\begin{aligned}
&], z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[5, 5], z[2, 6]) - 330 * \&^{\wedge} (z[0, 1], z[1, 3], z[2, 3], z[3, \\
&, 3], z[1, 4], z[2, 5], z[3, 5], z[3, 6]) + 225 * \&^{\wedge} (z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[2, \\
&], z[2, 5], z[4, 5], z[2, 6]) + 297 / 5 * \&^{\wedge} (z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[5, \\
&], z[1, 6]) - 231 * \&^{\wedge} (z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[4, 5], z[1, 6]) + \\
&63 / 10 * \&^{\wedge} (z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[5, 5], z[0, 6]) + 9 / 10 * \&^{\wedge} (\\
&z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[1, 5], z[6, 6]) - 18 / 5 * \&^{\wedge} (z[0, 1], z[1, \\
&], z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[2, 5], z[5, 6]) + 9 * \&^{\wedge} (z[0, 1], z[1, 3], z[2, 3], z[3, \\
&], z[2, 4], z[0, 5], z[2, 5], z[4, 6]) - 18 * \&^{\wedge} (z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[0 \\
&, 5], z[4, 5], z[3, 6]) + 9 * \&^{\wedge} (z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[5, 5], z[2 \\
&, 6]) - 45 * \&^{\wedge} (z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[2, 5], z[4, 6]) + 90 * \&^{\wedge} (\\
&z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[3, 5], z[3, 6]) - 135 / 2 * \&^{\wedge} (z[0, 1], z[1 \\
&, 3], z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[4, 5], z[2, 6]) + 162 / 5 * \&^{\wedge} (z[0, 1], z[1, 3], z[2, 3] \\
&, z[3, 3], z[2, 4], z[1, 5], z[5, 5], z[1, 6]) - 18 * \&^{\wedge} (z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[2, 4 \\
&], z[2, 5], z[4, 5], z[1, 6]) - 198 / 5 * \&^{\wedge} (z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[2, 5], z \\
&], z[5, 5], z[0, 6]) + 99 * \&^{\wedge} (z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[3, 5], z[4, 5], z[0, 6]) \\
&- 6 / 5 * \&^{\wedge} (z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[1, 5], z[5, 6]) + 27 / 2 * \&^{\wedge} (z \\
&], z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[2, 5], z[4, 6]) - 18 * \&^{\wedge} (z[0, 1], z[1, 3], \\
&], z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[3, 5], z[3, 6]) + 51 / 2 * \&^{\wedge} (z[0, 1], z[1, 3], z[2, 3], z[3, \\
&], z[3, 4], z[0, 5], z[4, 5], z[2, 6]) - 78 / 5 * \&^{\wedge} (z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[3, 4], z \\
&], z[0, 5], z[5, 5], z[1, 6]) - 30 * \&^{\wedge} (z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[2, 5], \\
&], z[3, 6]) - 6 * \&^{\wedge} (z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[4, 5], z[1, 6]) + 84 / 5 * \\
&' \&^{\wedge} (z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[5, 5], z[0, 6]) + 42 * \&^{\wedge} (z[0, 1], z \\
&], z[1, 3], z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[3, 5], z[1, 6]) - 57 / 2 * \&^{\wedge} (z[0, 1], z[1, 3], z[2, 3 \\
&], z[3, 3], z[3, 4], z[2, 5], z[4, 5], z[0, 6]) - 15 / 4 * \&^{\wedge} (z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[\\
&], z[4, 4], z[0, 5], z[1, 5], z[4, 6]) + 6 * \&^{\wedge} (z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[\\
&], z[2, 5], z[3, 6]) - 12 * \&^{\wedge} (z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[4, 5], z[2, 6]) + \\
&9 * \&^{\wedge} (z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[4, 5], z[1, 6]) - 9 / 10 * \&^{\wedge} (z[0, \\
&], z[1, 3], z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[5, 5], z[0, 6]) + 45 / 2 * \&^{\wedge} (z[0, 1], z[1, 3], z \\
&], z[2, 3], z[3, 3], z[4, 4], z[1, 5], z[2, 5], z[2, 6]) - 15 * \&^{\wedge} (z[0, 1], z[1, 3], z[2, 3], z[3, 3], \\
&], z[4, 4], z[1, 5], z[3, 5], z[1, 6]) - 15 / 4 * \&^{\wedge} (z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[4, 4], z[1, \\
&], z[4, 5], z[0, 6]) + 15 * \&^{\wedge} (z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[4, 4], z[2, 5], z[3, 5], z[0 \\
&, 6]) + 9 / 10 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[0, 5], z[5, 5], z[6, 6]) + 15 / 4 * \\
&' \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[1, 5], z[4, 5], z[6, 6]) - 9 * \&^{\wedge} (z[1, 1], z[\\
&], z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[1, 5], z[5, 5], z[5, 6]) - 15 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z \\
&], z[2, 3], z[0, 4], z[2, 5], z[3, 5], z[6, 6]) + 15 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[0, 4], \\
&], z[2, 5], z[4, 5], z[5, 6]) + 12 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[2, 5], z[2, 5], z[5, 5] \\
&], z[4, 6]) - 45 / 2 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[4, 5], z[4, 6]) - 6 * \\
&' \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[5, 5], z[3, 6]) + 15 / 4 * \&^{\wedge} (z[1, 1] \\
&], z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[5, 5], z[2, 6]) - 84 / 5 * \&^{\wedge} (z[1, 1], z[0, 3], z[1 \\
&], z[3], z[2, 3], z[1, 4], z[0, 5], z[4, 5], z[6, 6]) + 78 / 5 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[2, 3], \\
&], z[1, 4], z[0, 5], z[5, 5], z[5, 6]) + 57 / 2 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[1, \\
&], z[3, 5], z[6, 6]) + 6 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[1, 5], z[4, 5], z[5, \\
&], z[6, 6]) - 51 / 2 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[1, 5], z[5, 5], z[4, 6]) - 42 * \&^{\wedge} \\
&' (z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[2, 5], z[3, 5], z[5, 6]) + 18 * \&^{\wedge} (z[1, 1], z[0, 3] \\
&], z[1, 3], z[2, 3], z[1, 4], z[2, 5], z[5, 5], z[3, 6]) + 30 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[1, 3], z[2, \\
&], z[3, 3], z[1, 4], z[2, 3], z[4, 5], z[3, 6]) - 27 / 2 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[1, 4], z \\
&], z[3, 5], z[5, 5], z[2, 6]) + 6 / 5 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[5, 5] \\
&], z[1, 6]) + 198 / 5 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[0, 5], z[3, 5], z[6, 6]) - \\
&162 / 5 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[0, 5], z[4, 5], z[5, 6]) - 9 * \&^{\wedge} (z[1 \\
&], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[0, 5], z[5, 5], z[4, 6]) - 99 * \&^{\wedge} (z[1, 1], z[0, 3], z[\\
&], z[1, 3], z[2, 3], z[2, 4], z[1, 5], z[2, 5], z[6, 6]) + 18 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[2, 3], z \\
&], z[2, 4], z[1, 5], z[3, 5], z[5, 6]) + 135 / 2 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[1, \\
&], z[4, 5], z[4, 6]) + 18 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[1, 5], z[5, 5], z[3 \\
&], z[6, 6]) - 90 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[2, 5], z[4, 5], z[3, 6]) - 9 * \&^{\wedge} (z \\
&], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[2, 5], z[5, 5], z[2, 6]) + 45 * \&^{\wedge} (z[1, 1], z[0, 3], \\
&], z[1, 3], z[2, 3], z[2, 4], z[3, 5], z[4, 5], z[2, 6]) + 18 / 5 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[2, \\
&], z[3, 3], z[2, 4], z[3, 5], z[5, 5], z[1, 6]) - 9 / 10 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[2, 4], z \\
&], z[4, 5], z[5, 5], z[0, 6]) - 63 / 10 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[2, \\
&], z[6, 6]) - 297 / 5 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[3, 5], z[5, 6]) \\
&+ 189 / 2 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[4, 5], z[4, 6]) - 126 / 5 * \\
&' \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[5, 5], z[3, 6]) + 231 * \&^{\wedge} (z[1, 1], \\
&], z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[2, 5], z[5, 6]) - 225 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3 \\
&], z[2, 3], z[3, 4], z[1, 5], z[3, 5], z[4, 6]) - 60 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, \\
&], z[4, 4], z[1, 5], z[4, 5], z[3, 6]) + 39 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[5 \\
&], z[2, 6]) + 330 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[2, 5], z[3, 5], z[3, 6]) - \\
&135 / 2 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[2, 5], z[4, 5], z[2, 6]) - 69 / 5 * \&^{\wedge} (\\
&], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[2, 5], z[5, 5], z[1, 6]) + 27 * \&^{\wedge} (z[1, 1], z[0, 3] \\
&], z[1, 3], z[2, 3], z[3, 4], z[3, 5], z[4, 5], z[1, 6]) + 3 / 5 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[2,
\end{aligned}$$

$$\begin{aligned}
& ,z[4,5],z[2,6])-11/5*'\&^'(z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[3,5],z[5,5],z[1 \\
& ,6])+27/20*'\&^'(z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[4,5],z[5,5],z[0,6])+9/5* \\
& '\&^'(z[1,1],z[0,3],z[2,3],z[3,3],z[1,4],z[0,5],z[2,5],z[6,6])-34/5*'\&^'(z[1,1] \\
& ,z[0,3],z[2,3],z[3,3],z[1,4],z[0,5],z[3,5],z[5,6])+15*'\&^'(z[1,1],z[0,3],z[2,3] \\
&],z[3,3],z[1,4],z[0,5],z[4,5],z[4,6])-66/5*'\&^'(z[1,1],z[0,3],z[2,3],z[3,3],z[\\
& 1,4],z[0,5],z[5,5],z[3,6])+12*'\&^'(z[1,1],z[0,3],z[2,3],z[3,3],z[1,4],z[1,5],z \\
& [2,5],z[5,6])-55/2*'\&^'(z[1,1],z[0,3],z[2,3],z[3,3],z[1,4],z[1,5],z[3,5],z[4,6] \\
&)+69/2*'\&^'(z[1,1],z[0,3],z[2,3],z[3,3],z[1,4],z[1,5],z[5,5],z[2,6])+70*'\&^'(\\
& z[1,1],z[0,3],z[2,3],z[3,3],z[1,4],z[2,5],z[3,5],z[3,6])-75*'\&^'(z[1,1],z[0,3] \\
& ,z[2,3],z[3,3],z[1,4],z[2,5],z[4,5],z[2,6])-126/5*'\&^'(z[1,1],z[0,3],z[2,3],z[\\
& 3,3],z[1,4],z[2,5],z[5,5],z[1,6])+88*'\&^'(z[1,1],z[0,3],z[2,3],z[3,3],z[1,4],z \\
& [3,5],z[4,5],z[1,6])-23/10*'\&^'(z[1,1],z[0,3],z[2,3],z[3,3],z[1,4],z[3,5],z[5, \\
& 5],z[0,6])-3/2*'\&^'(z[1,1],z[0,3],z[2,3],z[3,3],z[2,4],z[0,5],z[1,5],z[6,6])+3 \\
& /5*'\&^'(z[1,1],z[0,3],z[2,3],z[3,3],z[2,4],z[0,5],z[2,5],z[5,6])+21/10*'\&^'(z[\\
& 1,1],z[0,3],z[2,3],z[3,3],z[2,4],z[0,5],z[5,5],z[2,6])-12*'\&^'(z[1,1],z[0,3],z \\
& [2,3],z[3,3],z[2,4],z[1,5],z[5,5],z[1,6])+15*'\&^'(z[1,1],z[0,3],z[2,3],z[3,3], \\
& z[2,4],z[2,5],z[4,5],z[1,6])+78/5*'\&^'(z[1,1],z[0,3],z[2,3],z[3,3],z[2,4],z[2, \\
& 5],z[5,5],z[0,6])-39*'\&^'(z[1,1],z[0,3],z[2,3],z[3,3],z[2,4],z[3,5],z[4,5],z[0 \\
& ,6])+4/5*'\&^'(z[1,1],z[0,3],z[2,3],z[3,3],z[3,4],z[0,5],z[1,5],z[5,6])+1/2* \\
& '\&^'(z[1,1],z[0,3],z[2,3],z[3,3],z[3,4],z[0,5],z[2,5],z[4,6])-7/2*'\&^'(z[1,1], \\
& z[0,3],z[2,3],z[3,3],z[3,4],z[0,5],z[4,5],z[2,6])+19/5*'\&^'(z[1,1],z[0,3],z[2, \\
& 3],z[3,3],z[3,4],z[0,5],z[5,5],z[1,6])+'\&^'(z[1,1],z[0,3],z[2,3],z[3,3],z[3,4] \\
& ,z[1,5],z[4,5],z[1,6])-26/5*'\&^'(z[1,1],z[0,3],z[2,3],z[3,3],z[3,4],z[1,5],z[5 \\
& ,5],z[0,6])-2*'\&^'(z[1,1],z[0,3],z[2,3],z[3,3],z[3,4],z[2,5],z[3,5],z[1,6])+13 \\
& /2*'\&^'(z[1,1],z[0,3],z[2,3],z[3,3],z[3,4],z[2,5],z[4,5],z[0,6])+1/4*'\&^'(z[1, \\
& 1],z[0,3],z[2,3],z[3,3],z[4,4],z[0,5],z[1,5],z[4,6])-2*'\&^'(z[1,1],z[0,3],z[2, \\
& 3],z[3,3],z[4,4],z[0,5],z[2,5],z[3,6])+7/2*'\&^'(z[1,1],z[0,3],z[2,3],z[3,3],z[\\
& 4,4],z[0,5],z[3,5],z[2,6])-5/2*'\&^'(z[1,1],z[0,3],z[2,3],z[3,3],z[4,4],z[0,5], \\
& z[4,5],z[1,6])-1/4*'\&^'(z[1,1],z[0,3],z[2,3],z[3,3],z[4,4],z[0,5],z[5,5],z[0,6] \\
&)+9/2*'\&^'(z[1,1],z[0,3],z[2,3],z[3,3],z[4,4],z[1,5],z[4,5],z[0,6])-9*'\&^'(z[\\
& 1,1],z[0,3],z[2,3],z[3,3],z[4,4],z[2,5],z[3,5],z[0,6])+3/10*'\&^'(z[1,1],z[1,3] \\
& ,z[2,3],z[3,3],z[0,4],z[0,5],z[2,5],z[6,6])+18/5*'\&^'(z[1,1],z[1,3],z[2,3],z[3 \\
& ,3],z[0,4],z[0,5],z[3,5],z[5,6])-27/4*'\&^'(z[1,1],z[1,3],z[2,3],z[3,3],z[0,4], \\
& z[0,5],z[4,5],z[4,6])+6/5*'\&^'(z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[0,5],z[5,5] \\
&],z[3,6])-9*'\&^'(z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[1,5],z[2,5],z[5,6])+15/2 \\
& *'\&^'(z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[1,5],z[3,5],z[4,6])+15*'\&^'(z[1,1], \\
& z[1,3],z[2,3],z[3,3],z[0,4],z[1,5],z[4,5],z[3,6])-9/2*'\&^'(z[1,1],z[1,3],z[2,3] \\
&],z[3,3],z[0,4],z[1,5],z[5,5],z[2,6])-30*'\&^'(z[1,1],z[1,3],z[2,3],z[3,3],z[0, \\
& 4],z[2,5],z[3,5],z[3,6])+9/5*'\&^'(z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[2,5],z[\\
& 5,5],z[1,6])+3*'\&^'(z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[3,5],z[4,5],z[1,6])-9 \\
& /10*'\&^'(z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[3,5],z[5,5],z[0,6])-3/5*'\&^'(z[1 \\
& ,1],z[1,3],z[2,3],z[3,3],z[1,4],z[0,5],z[1,5],z[6,6])-18/5*'\&^'(z[1,1],z[1,3], \\
& z[2,3],z[3,3],z[1,4],z[0,5],z[2,5],z[5,6])+3/2*'\&^'(z[1,1],z[1,3],z[2,3],z[3,3] \\
&],z[1,4],z[0,5],z[3,5],z[4,6])+6*'\&^'(z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[0,5] \\
&],z[4,5],z[3,6])+9/10*'\&^'(z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[1,5],z[2,5],z[5,5],z[\\
& 2,6])+45/2*'\&^'(z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[1,5],z[2,5],z[4,6])-30* \\
& '\&^'(z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[1,5],z[3,5],z[3,6])-45/2*'\&^'(z[1,1] \\
& ,z[1,3],z[2,3],z[3,3],z[1,4],z[1,5],z[4,5],z[2,6])+27/5*'\&^'(z[1,1],z[1,3],z[2 \\
& ,3],z[3,3],z[1,4],z[1,5],z[5,5],z[1,6])+90*'\&^'(z[1,1],z[1,3],z[2,3],z[3,3],z[\\
& 1,4],z[2,5],z[3,5],z[2,6])-18*'\&^'(z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[2,5],z \\
& [4,5],z[1,6])+9/10*'\&^'(z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[2,5],z[5,5],z[0,6] \\
&)+3/2*'\&^'(z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[3,5],z[4,5],z[0,6])+27/5*'\&^'(\\
& (z[1,1],z[1,3],z[2,3],z[3,3],z[2,4],z[0,5],z[1,5],z[5,6])-9/2*'\&^'(z[1,1],z[1, \\
& 3],z[2,3],z[3,3],z[2,4],z[0,5],z[2,5],z[4,6])-18/5*'\&^'(z[1,1],z[1,3],z[2,3],z \\
& [3,3],z[2,4],z[0,5],z[5,5],z[1,6])+27*'\&^'(z[1,1],z[1,3],z[2,3],z[3,3],z[2,4], \\
& z[1,5],z[4,5],z[1,6])-18/5*'\&^'(z[1,1],z[1,3],z[2,3],z[3,3],z[2,4],z[1,5],z[5, \\
& 5],z[0,6])-54*'\&^'(z[1,1],z[1,3],z[2,3],z[3,3],z[2,4],z[2,5],z[3,5],z[1,6])+9/ \\
& 2*'\&^'(z[1,1],z[1,3],z[2,3],z[3,3],z[2,4],z[2,5],z[4,5],z[0,6])-6*'\&^'(z[1,1], \\
& z[1,3],z[2,3],z[3,3],z[3,4],z[0,5],z[1,5],z[4,6])+6*'\&^'(z[1,1],z[1,3],z[2,3], \\
& z[3,3],z[3,4],z[0,5],z[2,5],z[3,6])-3*'\&^'(z[1,1],z[1,3],z[2,3],z[3,3],z[3,4], \\
& z[0,5],z[4,5],z[1,6])+12/5*'\&^'(z[1,1],z[1,3],z[2,3],z[3,3],z[3,4],z[0,5],z[5, \\
& 5],z[0,6])-6*'\&^'(z[1,1],z[1,3],z[2,3],z[3,3],z[3,4],z[1,5],z[4,5],z[0,6])+12* \\
& '\&^'(z[1,1],z[1,3],z[2,3],z[3,3],z[3,4],z[2,5],z[3,5],z[0,6])+3*'\&^'(z[1,1],z[\\
& 1,3],z[2,3],z[3,3],z[4,4],z[0,5],z[1,5],z[3,6])-9/2*'\&^'(z[1,1],z[1,3],z[2,3], \\
& z[3,3],z[4,4],z[0,5],z[2,5],z[2,6])+3*'\&^'(z[1,1],z[1,3],z[2,3],z[3,3],z[4,4], \\
& z[0,5],z[3,5],z[1,6])-3/4*'\&^'(z[1,1],z[1,3],z[2,3],z[3,3],z[4,4],z[0,5],z[4,5] \\
&],z[0,6]); \\
\end{aligned}$$

$$\text{ww189} := -1/36*'\&^'(z[0,1],z[0,3],z[1,3],z[2,3],z[0,4],z[1,5],z[5,5],z[6,6])+1$$

$$\begin{aligned}
& /9*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[2,3],z[0,4],z[2,5],z[4,5],z[6,6])-1/3*'\&^{\wedge}'(z[0, \\
& 1],z[0,3],z[1,3],z[2,3],z[0,4],z[3,5],z[4,5],z[5,6])+1/6*'\&^{\wedge}'(z[0,1],z[0,3],z[\\
& 1,3],z[2,3],z[0,4],z[3,5],z[5,5],z[4,6])-1/9*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[2,3], \\
& z[0,4],z[4,5],z[5,5],z[3,6])+1/45*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[2,3],z[1,4],z[0, \\
& 5],z[5,5],z[6,6])-2/9*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[2,3],z[1,4],z[2,5],z[3,5],z[6,6] \\
&)+2/3*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[2,3],z[1,4],z[3,5],z[4,5],z[4,6])-4/9* \\
& '\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[2,3],z[1,4],z[3,5],z[5,5],z[3,6])+1/3*'\&^{\wedge}'(z[0,1], \\
& z[0,3],z[1,3],z[2,3],z[1,4],z[4,5],z[5,5],z[2,6])+1/30*'\&^{\wedge}'(z[0,1],z[0,3],z[1, \\
& 3],z[2,3],z[2,4],z[0,5],z[4,5],z[6,6])-1/10*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[2,3],z \\
& [2,4],z[0,5],z[5,5],z[5,6])-1/12*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[2,3],z[2,4],z[1,5 \\
&],z[3,5],z[6,6])+1/4*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[2,3],z[2,4],z[1,5],z[5,5],z[4 \\
& ,6])+'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[2,3],z[2,4],z[2,5],z[3,5],z[5,6])-'\&^{\wedge}'(z[0,1] \\
& ,z[0,3],z[1,3],z[2,3],z[2,4],z[2,5],z[4,5],z[4,6])+1/3*'\&^{\wedge}'(z[0,1],z[0,3],z[1, \\
& 3],z[2,3],z[2,4],z[3,5],z[4,5],z[3,6])+1/4*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[2,3],z[\\
& 2,4],z[3,5],z[5,5],z[2,6])-3/10*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[2,3],z[2,4],z[4,5] \\
& ,z[5,5],z[1,6])-1/15*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[2,3],z[3,4],z[0,5],z[3,5],z[6 \\
& ,6])+1/15*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[2,3],z[3,4],z[0,5],z[5,5],z[4,6])+1/15* \\
& '\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[2,3],z[3,4],z[0,5],z[5,5],z[4,6])+1/6*'\&^{\wedge}'(z[0,1], \\
& z[0,3],z[1,3],z[2,3],z[3,4],z[1,5],z[2,5],z[6,6])-1/6*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3 \\
&],z[2,3],z[3,4],z[1,5],z[4,5],z[4,6])-2/9*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[2,3],z[3 \\
& ,4],z[1,5],z[5,5],z[3,6])-'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[2,3],z[3,4],z[2,5],z[3,5 \\
&],z[4,6])+14/9*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[2,3],z[3,4],z[2,5],z[4,5],z[3,6])-1 \\
& /6*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[2,3],z[3,4],z[2,5],z[5,5],z[2,6])-4/3*'\&^{\wedge}'(z[0, \\
& 1],z[0,3],z[1,3],z[2,3],z[3,4],z[3,5],z[4,5],z[2,6])+4/15*'\&^{\wedge}'(z[0,1],z[0,3],z \\
& [1,3],z[2,3],z[3,4],z[3,5],z[5,5],z[1,6])+1/90*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[2,3 \\
&],z[3,4],z[4,5],z[5,5],z[0,6])+1/30*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[2,3],z[4,4],z[\\
& 0,5],z[2,5],z[6,6])-1/30*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[2,3],z[4,4],z[0,5],z[3,5] \\
& ,z[5,6])-1/45*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[2,3],z[4,4],z[0,5],z[5,5],z[3,6])-1/ \\
& 3*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[2,3],z[4,4],z[1,5],z[2,5],z[5,6])+7/12*'\&^{\wedge}'(z[0, \\
& 1],z[0,3],z[1,3],z[2,3],z[4,4],z[1,5],z[3,5],z[4,6])-1/3*'\&^{\wedge}'(z[0,1],z[0,3],z[\\
& 1,3],z[2,3],z[4,4],z[1,5],z[4,5],z[3,6])+1/6*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[2,3], \\
& z[4,4],z[1,5],z[5,5],z[2,6])-4/9*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[2,3],z[4,4],z[2,5 \\
&],z[3,5],z[3,6])+1/6*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[2,3],z[4,4],z[2,5],z[4,5],z[2 \\
& ,6])-2/15*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[2,3],z[4,4],z[2,5],z[5,5],z[1,6])+1/6* \\
& '\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[2,3],z[4,4],z[3,5],z[4,5],z[1,6])-1/180*'\&^{\wedge}'(z[0,1] \\
&],z[0,3],z[1,3],z[2,3],z[4,4],z[3,5],z[5,5],z[0,6])+1/60*'\&^{\wedge}'(z[0,1],z[0,3],z[\\
& 1,3],z[3,3],z[0,4],z[0,5],z[5,5],z[6,6])-1/18*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[3,3] \\
& ,z[0,4],z[1,5],z[5,5],z[5,6])-1/6*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[3,3],z[0,4],z[2, \\
& 5],z[3,5],z[6,6])+2/9*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[3,3],z[0,4],z[2,5],z[4,5],z[\\
& 5,6])-1/6*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[3,3],z[0,4],z[3,5],z[4,5],z[4,6])+1/36* \\
& '\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[3,3],z[0,4],z[4,5],z[5,5],z[2,6])-2/15*'\&^{\wedge}'(z[0,1] \\
& ,z[0,3],z[1,3],z[3,3],z[1,4],z[0,5],z[4,5],z[6,6])+2/45*'\&^{\wedge}'(z[0,1],z[0,3],z[1 \\
& ,3],z[3,3],z[1,4],z[0,5],z[5,5],z[5,6])+1/3*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[3,3],z \\
& [1,4],z[1,5],z[3,5],z[6,6])-4/9*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[3,3],z[1,4],z[2,5] \\
& ,z[3,5],z[5,6])+1/9*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[3,3],z[1,4],z[3,5],z[3,5],z[5,5],z[2, \\
& 6])-2/15*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[3,3],z[1,4],z[4,5],z[5,5],z[1,6])+3/20* \\
& '\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[3,3],z[2,4],z[0,5],z[3,5],z[6,6])+1/15*'\&^{\wedge}'(z[0,1] \\
& ,z[0,3],z[1,3],z[3,3],z[2,4],z[0,5],z[4,5],z[5,6])-1/20*'\&^{\wedge}'(z[0,1],z[0,3],z[1 \\
& ,3],z[3,3],z[2,4],z[0,5],z[5,5],z[4,6])-1/2*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[3,3],z \\
& [2,4],z[1,5],z[2,5],z[6,6])-1/6*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[3,3],z[2,4],z[1,5] \\
& ,z[3,5],z[5,6])+1/2*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[3,3],z[2,4],z[2,5],z[3,5],z[4, \\
& 6])-1/12*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[3,3],z[2,4],z[3,5],z[4,5],z[2,6])-1/10* \\
& '\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[3,3],z[2,4],z[3,5],z[5,5],z[1,6])+3/20*'\&^{\wedge}'(z[0,1] \\
& ,z[0,3],z[1,3],z[3,3],z[2,4],z[4,5],z[5,5],z[0,6])+1/90*'\&^{\wedge}'(z[0,1],z[0,3],z[1 \\
& ,3],z[3,3],z[3,4],z[0,5],z[2,5],z[6,6])-4/15*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[3,3], \\
& z[3,4],z[0,5],z[3,5],z[5,6])+1/6*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[3,3],z[3,4],z[0,5 \\
&],z[4,5],z[4,6])-2/45*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[3,3],z[3,4],z[0,5],z[5,5],z[\\
& 3,6])+7/9*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[3,3],z[3,4],z[1,5],z[2,5],z[5,6])-1/3* \\
& '\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[3,3],z[3,4],z[1,5],z[3,5],z[4,6])+1/9*'\&^{\wedge}'(z[0,1], \\
& z[0,3],z[1,3],z[3,3],z[3,4],z[1,5],z[5,5],z[2,6])+4/9*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3 \\
&],z[3,3],z[3,4],z[2,5],z[3,5],z[3,6])-11/18*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[3,3],z \\
& [3,4],z[2,5],z[4,5],z[2,6])+1/15*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[3,3],z[3,4],z[2,5 \\
&],z[5,5],z[1,6])+2/3*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[3,3],z[3,4],z[3,5],z[4,5],z[1 \\
& ,6])-7/45*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[3,3],z[3,4],z[3,5],z[5,5],z[0,6])-1/45* \\
& '\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[3,3],z[4,4],z[0,5],z[2,5],z[6,6])+2/45*'\&^{\wedge}'(z[0,1] \\
& ,z[0,3],z[1,3],z[3,3],z[4,4],z[0,5],z[2,5],z[5,6])+1/12*'\&^{\wedge}'(z[0,1],z[0,3],z[1 \\
& ,3],z[3,3],z[4,4],z[0,5],z[3,5],z[4,6])-1/9*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[3,3],z \\
& [4,4],z[0,5],z[4,5],z[3,6])+2/45*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[3,3],z[4,4],z[0,5
\end{aligned}$$

$$\begin{aligned}
&], z[5, 5], z[2, 6]) - 1/3 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[2, 5], z[4, \\
&, 6]) + 1/9 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[3, 5], z[3, 6]) + 1/6 * \\
& \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[4, 5], z[2, 6]) - 2/15 * \&^{\wedge}(z[0, 1] \\
&, z[0, 3], z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[5, 5], z[1, 6]) - 1/9 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, \\
&, 3], z[3, 3], z[4, 4], z[2, 5], z[3, 5], z[2, 6]) + 1/10 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[3, 3], z \\
&, [4, 4], z[2, 5], z[5, 5], z[0, 6]) - 5/36 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[4, 4], z[3, 5] \\
&], z[4, 5], z[0, 6]) + 1/90 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[4, 5], z[\\
&, 6, 6]) - 2/45 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[5, 5], z[5, 6]) - 1/36 * \\
& \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[3, 5], z[6, 6]) + 1/6 * \&^{\wedge}(z[0, 1], \\
&, z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[5, 5], z[4, 6]) + 4/9 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3] \\
&], z[3, 3], z[0, 4], z[2, 5], z[3, 5], z[5, 6]) - 2/3 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[0 \\
&, 4], z[2, 5], z[4, 5], z[4, 6]) + 7/9 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 5], z \\
&, [4, 5], z[3, 6]) - 7/36 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[5, 5], z[2, 6] \\
&]) + 1/15 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 5], z[5, 5], z[1, 6]) - 1/15 * \\
& \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[3, 5], z[6, 6]) + 16/45 * \&^{\wedge}(z[0, 1] \\
&], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[4, 5], z[5, 6]) - 2/15 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[\\
&, 2, 3], z[3, 3], z[1, 4], z[0, 5], z[5, 5], z[4, 6]) + 2/9 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[3, 3], \\
&, z[1, 4], z[1, 5], z[2, 5], z[6, 6]) - 8/9 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[1, 5] \\
&], z[3, 5], z[5, 6]) + 4/3 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[3, 5], z[4 \\
&, 6]) - 7/9 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[4, 5], z[2, 6]) + 4/15 * \\
& \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[5, 5], z[1, 6]) - 4/45 * \&^{\wedge}(z[0, 1] \\
&, z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[4, 5], z[5, 5], z[0, 6]) - 1/10 * \&^{\wedge}(z[0, 1], z[0, 3], z[2 \\
&, 3], z[3, 3], z[2, 4], z[0, 5], z[3, 5], z[5, 6]) - 1/2 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[3, 3], z \\
&, [2, 4], z[0, 5], z[4, 5], z[4, 6]) + 1/3 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[0, 5] \\
&], z[5, 5], z[3, 6]) + 1/3 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[2, 5], z[5, \\
&, 6]) + 5/4 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[3, 5], z[4, 6]) - 5/12 * \\
& \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[5, 5], z[2, 6]) - 10/3 * \&^{\wedge}(z[0, 1] \\
&, z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[3, 5], z[3, 6]) + 5/3 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, \\
&, 3], z[3, 3], z[2, 4], z[2, 5], z[4, 5], z[2, 6]) - 1/2 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[\\
&, 2, 4], z[3, 5], z[4, 5], z[1, 6]) - 1/60 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[3, 5] \\
&, z[5, 5], z[0, 6]) - 1/90 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[1, 5], z[6 \\
&, 6]) + 1/45 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[2, 5], z[5, 6]) + 1/3 * \\
& \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[3, 5], z[4, 6]) - 13/90 * \&^{\wedge}(z[0, 1] \\
&], z[0, 3], z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[5, 5], z[2, 6]) - 7/6 * \&^{\wedge}(z[0, 1], z[0, 3], z[2 \\
&, 3], z[3, 3], z[3, 4], z[1, 5], z[2, 5], z[4, 6]) + 4/15 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[3, 3], \\
&, z[3, 4], z[1, 5], z[5, 5], z[1, 6]) + 13/9 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[3, 4], z[2, \\
&, 5], z[3, 5], z[2, 6]) - \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[4, 5], z[1, 6] \\
&)- 1/30 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[5, 5], z[0, 6]) + 4/9 * \&^{\wedge}(\\
&, z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[3, 4], z[3, 5], z[4, 5], z[0, 6]) + 1/18 * \&^{\wedge}(z[0, 1], z[0, \\
&, 3], z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[1, 5], z[5, 6]) - 1/6 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[\\
&, 3, 3], z[4, 4], z[0, 5], z[2, 5], z[4, 6]) + 1/18 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[4, 4] \\
&, z[0, 5], z[4, 5], z[2, 6]) + 8/9 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[4, 4], z[1, 5], z[2, \\
&, 5], z[3, 6]) - 13/18 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[4, 4], z[1, 5], z[3, 5], z[2, 6]) \\
&+ 1/6 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[4, 4], z[1, 5], z[4, 5], z[1, 6]) - 1/36 * \&^{\wedge}(z[0, 1] \\
&, z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[4, 4], z[1, 5], z[5, 5], z[0, 6]) + 1/3 * \&^{\wedge}(z[0, 1], z[0, 3], z[0, 3] \\
&, z[2, 3], z[3, 3], z[4, 4], z[2, 5], z[3, 5], z[1, 6]) - 1/18 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[3 \\
&, 3], z[4, 4], z[2, 5], z[4, 5], z[0, 6]) + 3/20 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], \\
&, z[0, 5], z[3, 5], z[6, 6]) - 1/3 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[4, 5] \\
&], z[5, 6]) + 7/30 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[5, 5], z[4, 6]) - 5 \\
&/18 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[2, 5], z[6, 6]) + 1/6 * \&^{\wedge}(z[0 \\
&, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[3, 5], z[5, 6]) + 2/3 * \&^{\wedge}(z[0, 1], z[1, 3], z \\
&, [2, 3], z[3, 3], z[0, 4], z[1, 5], z[4, 5], z[4, 6]) - 7/9 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[3, 3] \\
&, z[0, 4], z[1, 5], z[5, 5], z[3, 6]) - \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 5], z \\
&, [3, 5], z[4, 6]) + 4/9 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[4, 5], z[3, 6] \\
&)+ 2/3 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[5, 5], z[2, 6]) - 11/12 * \&^{\wedge} \\
&(z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[4, 5], z[2, 6]) - 1/10 * \&^{\wedge}(z[0, 1], z[1 \\
&, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[5, 5], z[1, 6]) - 8/45 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], \\
&, z[3, 3], z[1, 4], z[0, 5], z[2, 5], z[6, 6]) + 2/15 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[1, \\
&, 4], z[0, 5], z[3, 5], z[5, 6]) - 8/45 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[0, 5], z \\
&, [5, 5], z[3, 6]) + 4/3 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[2, 5], z[5, 6] \\
&)- 4/3 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[3, 5], z[4, 6]) + \&^{\wedge}(z[0, 1] \\
&], z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[5, 5], z[2, 6]) + 16/9 * \&^{\wedge}(z[0, 1], z[1, 3], z[\\
&, 2, 3], z[3, 3], z[1, 4], z[2, 5], z[3, 5], z[3, 6]) - 4/3 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[3, 3], \\
&, z[1, 4], z[2, 5], z[4, 5], z[2, 6]) - 16/15 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[2 \\
&, 5], z[5, 5], z[1, 6]) + 2 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[2, 3], z[1, 4], z[3, 5], z[4, 5], z[1 \\
&, 6]) + 2/15 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[5, 5], z[0, 6]) + 11/60 * \\
& \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[1, 5], z[6, 6]) - 1/5 * \&^{\wedge}(z[0, 1], \\
&, z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[2, 5], z[5, 6]) + 1/4 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3
\end{aligned}$$

$$\begin{aligned}
&], z[3,3], z[2,4], z[0,5], z[3,5], z[4,6]) + 1/3 * \wedge'(z[0,1], z[1,3], z[2,3], z[3,3], z[2, \\
&4], z[0,5], z[4,5], z[3,6]) - 1/5 * \wedge'(z[0,1], z[1,3], z[2,3], z[3,3], z[2,4], z[0,5], z \\
&5,5], z[2,6]) - 2 * \wedge'(z[0,1], z[1,3], z[2,3], z[3,3], z[2,4], z[1,5], z[2,5], z[4,6]) + \\
&5/3 * \wedge'(z[0,1], z[1,3], z[2,3], z[3,3], z[2,4], z[1,5], z[3,5], z[3,6]) - 5/4 * \wedge'(z[0 \\
&1], z[1,3], z[2,3], z[3,3], z[2,4], z[1,5], z[4,5], z[2,6]) + 1/10 * \wedge'(z[0,1], z[1,3], \\
&z[2,3], z[3,3], z[2,4], z[1,5], z[5,5], z[1,6]) - 1/2 * \wedge'(z[0,1], z[1,3], z[2,3], z[3,3 \\
&], z[2,4], z[2,5], z[3,5], z[2,6]) + \wedge'(z[0,1], z[1,3], z[2,3], z[3,3], z[2,4], z[2,5], \\
&z[4,5], z[1,6]) + 3/10 * \wedge'(z[0,1], z[1,3], z[2,3], z[3,3], z[2,4], z[2,5], z[5,5], z[0, \\
&6]) - 5/4 * \wedge'(z[0,1], z[1,3], z[2,3], z[3,3], z[2,4], z[3,5], z[4,5], z[0,6]) - 1/3 * \wedge'(\\
&z[0,1], z[1,3], z[2,3], z[3,3], z[3,4], z[0,5], z[1,5], z[5,6]) + 5/6 * \wedge'(z[0,1], z[1, \\
&3], z[2,3], z[3,3], z[3,4], z[0,5], z[2,5], z[4,6]) - 4/3 * \wedge'(z[0,1], z[1,3], z[2,3], z[\\
&3,3], z[3,4], z[0,5], z[3,5], z[3,6]) + 1/2 * \wedge'(z[0,1], z[1,3], z[2,3], z[3,3], z[3,4], \\
&z[0,5], z[4,5], z[2,6]) + 1/15 * \wedge'(z[0,1], z[1,3], z[2,3], z[3,3], z[3,4], z[0,5], z[5, \\
&5], z[1,6]) + 10/9 * \wedge'(z[0,1], z[1,3], z[2,3], z[3,3], z[3,4], z[1,5], z[2,5], z[3,6]) - \\
&2/9 * \wedge'(z[0,1], z[1,3], z[2,3], z[3,3], z[3,4], z[1,5], z[5,5], z[0,6]) - 2/3 * \wedge'(z[0 \\
&1], z[1,3], z[2,3], z[3,3], z[3,4], z[2,5], z[3,5], z[1,6]) + 7/18 * \wedge'(z[0,1], z[1,3], \\
&z[2,3], z[3,3], z[3,4], z[2,5], z[4,5], z[0,6]) + 1/12 * \wedge'(z[0,1], z[1,3], z[2,3], z[3, \\
&3], z[4,4], z[0,5], z[1,5], z[4,6]) - 2/9 * \wedge'(z[0,1], z[1,3], z[2,3], z[3,3], z[4,4], z[\\
&0,5], z[2,5], z[3,6]) + 1/2 * \wedge'(z[0,1], z[1,3], z[2,3], z[3,3], z[4,4], z[0,5], z[3,5], \\
&z[2,6]) - 1/3 * \wedge'(z[0,1], z[1,3], z[2,3], z[3,3], z[4,4], z[0,5], z[4,5], z[1,6]) + 2/45 \\
&* \wedge'(z[0,1], z[1,3], z[2,3], z[3,3], z[4,4], z[0,5], z[5,5], z[0,6]) - 2/3 * \wedge'(z[0,1] \\
&, z[1,3], z[2,3], z[3,3], z[4,4], z[1,5], z[2,5], z[2,6]) + 1/3 * \wedge'(z[0,1], z[1,3], z[2, \\
&3], z[3,3], z[4,4], z[1,5], z[3,5], z[1,6]) + 1/12 * \wedge'(z[0,1], z[1,3], z[2,3], z[3,3], z \\
&4,4], z[1,5], z[4,5], z[0,6]) - 5/18 * \wedge'(z[0,1], z[1,3], z[2,3], z[3,3], z[4,4], z[2,5 \\
&], z[3,5], z[0,6]) - 2/45 * \wedge'(z[1,1], z[0,3], z[1,3], z[2,3], z[0,4], z[0,5], z[5,5], z[\\
&6,6]) - 1/12 * \wedge'(z[1,1], z[0,3], z[1,3], z[2,3], z[0,4], z[1,5], z[4,5], z[6,6]) + 1/3 * \\
&\wedge'(z[1,1], z[0,3], z[1,3], z[2,3], z[0,4], z[1,5], z[5,5], z[5,6]) + 5/18 * \wedge'(z[1,1] \\
&, z[0,3], z[1,3], z[2,3], z[0,4], z[2,5], z[3,5], z[6,6]) - 1/3 * \wedge'(z[1,1], z[0,3], z[1, \\
&3], z[2,3], z[0,4], z[2,5], z[4,5], z[5,6]) - 1/2 * \wedge'(z[1,1], z[0,3], z[1,3], z[2,3], z[\\
&0,4], z[2,5], z[5,5], z[4,6]) + 2/3 * \wedge'(z[1,1], z[0,3], z[1,3], z[2,3], z[0,4], z[3,5], \\
&z[4,5], z[4,6]) + 2/9 * \wedge'(z[1,1], z[0,3], z[1,3], z[2,3], z[0,4], z[3,5], z[5,5], z[3,6 \\
&]) - 1/12 * \wedge'(z[1,1], z[0,3], z[1,3], z[2,3], z[0,4], z[4,5], z[5,5], z[2,6]) + 2/9 * \wedge'(\\
&z[1,1], z[0,3], z[1,3], z[2,3], z[1,4], z[0,5], z[4,5], z[6,6]) - 1/15 * \wedge'(z[1,1], z[0 \\
&,3], z[1,3], z[2,3], z[1,4], z[0,5], z[5,5], z[5,6]) - 7/18 * \wedge'(z[1,1], z[0,3], z[1,3], \\
&z[2,3], z[1,4], z[1,5], z[3,5], z[6,6]) - 1/2 * \wedge'(z[1,1], z[0,3], z[1,3], z[2,3], z[1,4 \\
&], z[1,5], z[5,5], z[4,6]) + 2/3 * \wedge'(z[1,1], z[0,3], z[1,3], z[2,3], z[1,4], z[2,5], z[2,5 \\
&], z[5,6]) + 4/3 * \wedge'(z[1,1], z[0,3], z[1,3], z[2,3], z[1,4], z[2,5], z[5,5], z[3,6]) - \\
&10/9 * \wedge'(z[1,1], z[0,3], z[1,3], z[2,3], z[1,4], z[3,5], z[4,5], z[3,6]) - 5/6 * \wedge'(z[\\
&1,1], z[0,3], z[1,3], z[2,3], z[1,4], z[3,5], z[5,5], z[2,6]) + 1/3 * \wedge'(z[1,1], z[0,3], \\
&z[1,3], z[2,3], z[1,4], z[4,5], z[5,5], z[1,6]) - 3/10 * \wedge'(z[1,1], z[0,3], z[1,3], z[2, \\
&3], z[2,4], z[0,5], z[3,5], z[6,6]) - 1/10 * \wedge'(z[1,1], z[0,3], z[1,3], z[2,3], z[2,4], z \\
&0,5], z[4,5], z[5,6]) + 1/5 * \wedge'(z[1,1], z[0,3], z[1,3], z[2,3], z[2,4], z[0,5], z[5,5] \\
&, z[4,6]) + 5/4 * \wedge'(z[1,1], z[0,3], z[1,3], z[2,3], z[2,4], z[1,5], z[2,5], z[6,6]) - \\
&\wedge'(z[1,1], z[0,3], z[1,3], z[2,3], z[2,4], z[1,5], z[3,5], z[5,6]) + 5/4 * \wedge'(z[1,1], \\
&z[0,3], z[1,3], z[2,3], z[2,4], z[1,5], z[4,5], z[4,6]) - 1/3 * \wedge'(z[1,1], z[0,3], z[1,3 \\
&], z[2,3], z[2,4], z[1,5], z[5,5], z[3,6]) + 1/2 * \wedge'(z[1,1], z[0,3], z[1,3], z[2,3], z[2 \\
&,4], z[2,5], z[3,5], z[4,6]) - 5/3 * \wedge'(z[1,1], z[0,3], z[1,3], z[2,3], z[2,4], z[2,5], z \\
&4,5], z[3,6]) - 1/4 * \wedge'(z[1,1], z[0,3], z[1,3], z[2,3], z[2,4], z[2,5], z[5,5], z[2,6] \\
&) + 2 * \wedge'(z[1,1], z[0,3], z[1,3], z[2,3], z[2,4], z[3,5], z[4,5], z[2,6]) + 1/5 * \wedge'(z[1 \\
&,1], z[0,3], z[1,3], z[2,3], z[2,4], z[3,5], z[5,5], z[1,6]) - 11/60 * \wedge'(z[1,1], z[0,3] \\
&, z[1,3], z[2,3], z[2,4], z[4,5], z[5,5], z[0,6]) - 2/15 * \wedge'(z[1,1], z[0,3], z[1,3], z[2 \\
&,3], z[3,4], z[0,5], z[2,5], z[6,6]) + 16/15 * \wedge'(z[1,1], z[0,3], z[1,3], z[2,3], z[3,4] \\
&, z[0,5], z[3,5], z[5,6]) - \wedge'(z[1,1], z[0,3], z[1,3], z[2,3], z[3,4], z[0,5], z[4,5], z \\
&4,6]) + 8/45 * \wedge'(z[1,1], z[0,3], z[1,3], z[2,3], z[3,4], z[0,5], z[5,5], z[3,6]) - 2 * \\
&\wedge'(z[1,1], z[0,3], z[1,3], z[2,3], z[3,4], z[1,5], z[2,5], z[5,6]) + 4/3 * \wedge'(z[1,1], \\
&z[0,3], z[1,3], z[2,3], z[3,4], z[1,5], z[3,5], z[4,6]) - 16/9 * \wedge'(z[1,1], z[0,3], z[1, \\
&3], z[2,3], z[3,4], z[2,5], z[3,5], z[3,6]) + 4/3 * \wedge'(z[1,1], z[0,3], z[1,3], z[2,3], z[\\
&3,4], z[2,5], z[4,5], z[2,6]) - 2/15 * \wedge'(z[1,1], z[0,3], z[1,3], z[2,3], z[3,4], z[2,5] \\
&, z[5,5], z[1,6]) - 4/3 * \wedge'(z[1,1], z[0,3], z[1,3], z[2,3], z[3,4], z[3,5], z[4,5], z[1, \\
&6]) + 8/45 * \wedge'(z[1,1], z[0,3], z[1,3], z[2,3], z[3,4], z[3,5], z[5,5], z[0,6]) + 1/10 * \\
&\wedge'(z[1,1], z[0,3], z[1,3], z[2,3], z[4,4], z[0,5], z[2,5], z[5,6]) - 2/3 * \wedge'(z[1,1], \\
&z[0,3], z[1,3], z[2,3], z[4,4], z[0,5], z[3,5], z[4,6]) + 7/9 * \wedge'(z[1,1], z[0,3], z[1,3 \\
&], z[2,3], z[4,4], z[0,5], z[4,5], z[3,6]) - 7/30 * \wedge'(z[1,1], z[0,3], z[1,3], z[2,3], z[\\
&4,4], z[0,5], z[5,5], z[2,6]) + 11/12 * \wedge'(z[1,1], z[0,3], z[1,3], z[2,3], z[4,4], z[1,5 \\
&], z[2,5], z[4,6]) - 4/9 * \wedge'(z[1,1], z[0,3], z[1,3], z[2,3], z[1,3], z[4,4], z[1,5], z[3,5], z[3 \\
&,6]) - 2/3 * \wedge'(z[1,1], z[0,3], z[1,3], z[2,3], z[4,4], z[1,5], z[4,5], z[2,6]) + 1/3 * \\
&\wedge'(z[1,1], z[0,3], z[1,3], z[2,3], z[4,4], z[1,5], z[5,5], z[1,6]) + \wedge'(z[1,1], z[0, \\
&3], z[1,3], z[2,3], z[4,4], z[2,5], z[3,5], z[2,6]) - 1/6 * \wedge'(z[1,1], z[0,3], z[1,3], z[
\end{aligned}$$

$$\begin{aligned}
& /6*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[3,3],z[2,4],z[2,5],z[4,5],z[1,6])-3/20*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[3,3],z[2,4],z[2,5],z[5,5],z[0,6])+1/2*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[3,3],z[2,4],z[3,5],z[4,5],z[0,6])+2/15*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[3,3],z[3,4],z[0,5],z[1,5],z[5,6])-1/9*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[3,3],z[3,4],z[0,5],z[2,5],z[4,6])-2/45*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[3,3],z[3,4],z[0,5],z[5,5],z[1,6])+2/15*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[3,3],z[3,4],z[1,5],z[5,5],z[0,6])+4/9*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[3,3],z[3,4],z[2,5],z[3,5],z[1,6])-1/3*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[3,3],z[3,4],z[2,5],z[4,5],z[0,6])-1/36*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[3,3],z[4,4],z[0,5],z[1,5],z[4,6])+1/18*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[3,3],z[4,4],z[0,5],z[4,5],z[1,6])-1/60*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[3,3],z[4,4],z[0,5],z[5,5],z[0,6])+1/6*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[3,3],z[4,4],z[1,5],z[2,5],z[2,6])-2/9*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[3,3],z[4,4],z[1,5],z[3,5],z[1,6])+1/6*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[3,3],z[4,4],z[2,5],z[3,5],z[0,6])+1/180*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[0,5],z[2,5],z[6,6])+2/15*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[0,5],z[3,5],z[5,6])-1/6*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[0,5],z[4,6])+1/45*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[0,5],z[5,5],z[3,6])-1/6*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[1,5],z[4,6])+1/3*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[1,5],z[4,5],z[3,6])+4/9*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[2,5],z[3,5],z[3,6])-7/12*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[2,5],z[4,5],z[2,6])+1/30*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[2,5],z[5,5],z[1,6])+1/3*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[3,5],z[4,5],z[1,6])-1/30*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[3,5],z[5,5],z[0,6])-1/90*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[0,5],z[1,5],z[6,6])-4/15*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[0,5],z[2,5],z[5,6])+1/6*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[0,5],z[3,5],z[4,6])+2/9*'\&^{\wedge}'(z[1,1],z[1,3],z[1,3],z[2,3],z[3,3],z[1,4],z[0,5],z[5,5],z[2,6])+4/3*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[1,5],z[2,5],z[4,6])-14/9*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[1,5],z[3,5],z[3,6])+1/6*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[1,5],z[4,5],z[2,6])-1/15*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[1,5],z[5,5],z[1,6])+'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[2,5],z[3,5],z[2,6])+1/15*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[2,5],z[5,5],z[0,6])-1/6*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[3,5],z[4,5],z[0,6])+3/10*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[3,3],z[2,4],z[0,5],z[1,5],z[5,6])-1/4*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[3,3],z[2,4],z[0,5],z[2,5],z[2,5],z[4,6])-\backslash 1/4*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[3,3],z[2,4],z[0,5],z[4,5],z[2,6])+1/10*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[3,3],z[2,4],z[0,5],z[5,5],z[1,6])-1/3*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[3,3],z[2,4],z[1,5],z[2,5],z[3,6])+'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[3,3],z[2,4],z[1,5],z[3,5],z[2,6])-1/30*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[3,3],z[2,4],z[1,5],z[5,5],z[0,6])-'&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[3,3],z[2,4],z[2,5],z[3,5],z[1,6])+1/12*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[3,3],z[2,4],z[2,5],z[4,5],z[0,6])-1/3*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[3,3],z[3,4],z[0,5],z[1,5],z[4,6])+4/9*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[3,3],z[3,4],z[0,5],z[2,5],z[3,6])-1/45*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[3,3],z[3,4],z[0,5],z[2,5],z[5,5],z[0,6])-2/3*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[3,3],z[3,4],z[1,5],z[2,5],z[2,6])+2/9*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[3,3],z[3,4],z[2,5],z[3,5],z[0,6])+1/9*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[3,3],z[4,4],z[0,5],z[4,4],z[0,5],z[3,6])-1/6*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[3,3],z[4,4],z[0,5],z[2,5],z[2,6])+1/36*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[3,3],z[4,4],z[0,5],z[4,5],z[0,6])+1/3*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[3,3],z[4,4],z[1,5],z[2,5],z[1,6])-1/9*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[3,3],z[4,4],z[1,5],z[3,5],z[0,6]); \\
\text{ww190} & := 1/18*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[2,3],z[0,4],z[1,5],z[5,5],z[6,6])+5/18*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[2,3],z[0,4],z[2,5],z[4,5],z[6,6])-1/2*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[2,3],z[0,4],z[2,5],z[5,5],z[5,6])-5/6*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[2,3],z[0,4],z[3,5],z[4,5],z[5,6])+7/6*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[2,3],z[0,4],z[3,5],z[5,5],z[4,6])-7/9*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[2,3],z[0,4],z[4,5],z[5,5],z[3,6])-4/9*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[2,3],z[1,4],z[0,5],z[5,5],z[6,6])+'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[2,3],z[1,4],z[1,5],z[4,5],z[6,6])+'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[2,3],z[1,4],z[1,5],z[5,5],z[5,6])-23/9*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[2,3],z[1,4],z[2,5],z[3,5],z[6,6])-'&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[2,3],z[1,4],z[2,5],z[5,5],z[4,6])+5/3*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[2,3],z[1,4],z[3,5],z[4,5],z[4,6])-10/9*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[2,3],z[1,4],z[3,5],z[5,5],z[3,6])+4/3*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[2,3],z[1,4],z[4,5],z[5,5],z[2,6])+31/30*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[2,3],z[2,4],z[0,5],z[4,5],z[6,6])+3/10*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[2,3],z[2,4],z[0,5],z[5,5],z[5,6])-13/12*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[2,3],z[2,4],z[1,5],z[3,5],z[6,6])-6*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[2,3],z[2,4],z[1,5],z[4,5],z[5,6])+3/4*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[2,3],z[2,4],z[1,5],z[5,5],z[4,6])+12*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[2,3],z[2,4],z[2,5],z[3,5],z[5,6])-5/3*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[2,3],z[2,4],z[3,5],z[4,5],z[3,6])+5/4*'\&^{\wedge}'(z[0,1]
\end{aligned}$$

$$\begin{aligned}
& +1/3*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[3,3],z[1,4],z[1,5],z[2,5],z[5,6])-20/9*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[3,3],z[1,4],z[1,5],z[3,5],z[4,6])+16/3*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[3,3],z[1,4],z[1,5],z[5,5],z[2,6])+80/9*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[3,3],z[1,4],z[2,5],z[3,5],z[3,6])-35/3*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[3,3],z[1,4],z[2,5],z[4,5],z[2,6])-53/15*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[3,3],z[1,4],z[2,5],z[5,5],z[1,6])+122/9*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[3,3],z[1,4],z[3,5],z[4,5],z[1,6])-26/45*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[3,3],z[1,4],z[3,5],z[5,5],z[0,6])-13/20*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[3,3],z[2,4],z[0,5],z[1,5],z[6,6])+1/2*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[3,3],z[2,4],z[0,5],z[2,5],z[5,6])+9/20*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[3,3],z[2,4],z[0,5],z[5,5],z[2,6])-5/12*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[3,3],z[2,4],z[1,5],z[2,5],z[4,6])-31/15*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[3,3],z[2,4],z[1,5],z[5,5],z[1,6])+13/6*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[3,3],z[2,4],z[2,5],z[4,5],z[1,6])+9/4*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[3,3],z[2,4],z[2,5],z[5,5],z[0,6])-5*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[3,3],z[2,4],z[3,5],z[4,5],z[0,6])+8/15*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[3,3],z[3,4],z[0,5],z[1,5],z[5,6])-5/18*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[3,3],z[3,4],z[3,4],z[0,5],z[2,6])+22/45*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[3,3],z[3,4],z[0,5],z[5,5],z[1,6])-7/15*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[3,3],z[3,4],z[1,5],z[5,5],z[0,6])+10/9*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[3,3],z[3,4],z[2,5],z[3,5],z[1,6])+1/6*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[3,3],z[3,4],z[2,5],z[4,5],z[0,6])-7/36*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[3,3],z[4,4],z[0,5],z[1,5],z[4,6])+1/4*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[3,3],z[4,4],z[0,5],z[3,5],z[2,6])-1/9*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[3,3],z[4,4],z[0,5],z[4,5],z[1,6])-7/60*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[3,3],z[4,4],z[0,5],z[5,5],z[0,6])+5/12*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[3,3],z[4,4],z[1,5],z[2,5],z[2,5],z[6])-5/9*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[3,3],z[4,4],z[1,5],z[3,5],z[1,6])+3/4*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[3,3],z[4,4],z[1,5],z[4,5],z[0,6])-13/12*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[3,3],z[4,4],z[2,5],z[3,5],z[0,6])+7/180*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[0,5],z[2,5],z[6,6])+5/6*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[0,5],z[3,5],z[5,6])-17/12*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[0,5],z[4,5],z[4,6])+7/45*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[0,5],z[5,5],z[3,6])-5/3*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[1,5],z[2,5],z[5,6])+5/6*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[1,5],z[3,5],z[4,6])+10/3*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[1,5],z[4,5],z[3,6])-1/2*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[1,5],z[5,5],z[2,6])-35/9*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[2,5],z[3,5],z[3,6])-25/12*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[2,5],z[4,5],z[2,6])+7/30*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[2,5],z[5,5],z[1,6])+7/3*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[3,5],z[4,5],z[1,6])-1/3*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[3,5],z[5,5],z[0,6])-7/90*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[0,5],z[1,5],z[6,6])-16/15*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[0,5],z[2,5],z[5,6])+2/3*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[0,5],z[3,5],z[4,6])+14/9*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[0,5],z[4,5],z[3,6])+1/30*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[0,5],z[5,5],z[2,6])+35/6*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[1,5],z[2,5],z[4,6])-80/9*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[1,5],z[3,5],z[3,6])-10/3*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[1,5],z[4,5],z[2,6])+8/15*'\&^{\wedge}'(z[1,1],z[1,3],z[1,3],z[2,3],z[3,3],z[1,4],z[2,5],z[2,6])-4*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[2,5],z[4,5],z[1,6])+23/30*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[2,5],z[5,5],z[0,6])-2/3*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[3,5],z[4,5],z[0,6])+13/10*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[3,3],z[2,4],z[0,5],z[1,5],z[5,6])-5/4*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[3,3],z[2,4],z[0,5],z[2,5],z[4,6])-3/4*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[3,3],z[2,4],z[0,5],z[4,5],z[2,6])-3/10*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[3,3],z[2,4],z[0,5],z[5,5],z[1,6])+5/3*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[3,3],z[2,4],z[1,5],z[2,5],z[1,6])+6*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[3,3],z[2,4],z[1,5],z[4,5],z[1,6])-31/30*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[3,3],z[2,4],z[1,5],z[5,5],z[0,6])-12*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[3,3],z[2,4],z[2,5],z[3,5],z[1,6])+13/12*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[3,3],z[2,4],z[2,5],z[4,5],z[0,6])-4/3*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[3,3],z[3,4],z[0,5],z[1,5],z[4,6])+10/9*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[3,3],z[3,4],z[0,5],z[2,5],z[3,6])+'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[3,3],z[3,4],z[0,5],z[3,5],z[2,6])-'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[3,3],z[3,4],z[0,5],z[4,5],z[1,6])+4/9*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[3,3],z[3,4],z[0,5],z[5,5],z[0,6])-5/3*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[3,3],z[3,4],z[1,5],z[2,5],z[2,6])-'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[3,3],z[3,4],z[1,5],z[4,5],z[0,6])+23/9*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[3,3],z[3,4],z[2,5],z[3,5],z[0,6])+7/9*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[3,3],z[4,4],z[0,5],z[1,5],z[3,6])-7/6*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[3,3],z[4,4],z[0,5],z[2,5],z[2,6])+1/2*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[3,3],z[4,4],z[0,5],z[3,5],z[1,6])-1/18*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[3,3],z[4,4],z[0,5],z[4,5],z[0,6])+5/6*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[3,3],z[4,4],z[1,5],z[2,5],z[1,6])-5/18*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[3,3],z[4,4],z[1,5],z[2,5],z[1,6])-5/18*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[3,3],z[4,4],z[1,5],z[2,5],z[1,6])
\end{aligned}$$

```

[4, 4], z[1, 5], z[3, 5], z[0, 6]);
ww191 := 13/72*'^'(z[0, 1], z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[1, 5], z[5, 5], z[6, 6])+
/36*'^'(z[0, 1], z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[2, 5], z[4, 5], z[6, 6])-3/4*'^'(z[0
, 1], z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[2, 5], z[5, 5], z[5, 6])-1/12*'^'(z[0, 1], z[0, 3],
z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[4, 5], z[5, 6])+7/6*'^'(z[0, 1], z[0, 3], z[1, 3], z[2, 3
], z[0, 4], z[3, 5], z[5, 5], z[4, 6])-7/9*'^'(z[0, 1], z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[4
, 5], z[5, 5], z[3, 6])-29/45*'^'(z[0, 1], z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[0, 5], z[5, 5]
, z[6, 6])+3/2*'^'(z[0, 1], z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[1, 5], z[4, 5], z[6, 6])+
'^'(z[0, 1], z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[1, 5], z[5, 5], z[5, 6])-23/9*'^'(z[0, 1]
, z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[2, 5], z[3, 5], z[6, 6])-'^'(z[0, 1], z[0, 3], z[1, 3], z
[2, 3], z[1, 4], z[2, 5], z[4, 5], z[5, 6])+5/3*'^'(z[0, 1], z[0, 3], z[1, 3], z[2, 3], z[1, 4]
, z[3, 5], z[4, 5], z[4, 6])-19/9*'^'(z[0, 1], z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[3, 5], z[5
, 5], z[3, 6])+11/6*'^'(z[0, 1], z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[5, 5], z[2, 6])
+71/60*'^'(z[0, 1], z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[0, 5], z[4, 5], z[6, 6])+3/4*'^'(
z[0, 1], z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[0, 5], z[5, 5], z[5, 6])-11/6*'^'(z[0, 1], z[0,
3], z[1, 3], z[2, 3], z[2, 4], z[1, 5], z[3, 5], z[6, 6])-27/4*'^'(z[0, 1], z[0, 3], z[1, 3], z
[2, 3], z[2, 4], z[1, 5], z[4, 5], z[5, 6])+15*'^'(z[0, 1], z[0, 3], z[1, 3], z[2, 3], z[2, 4],
z[2, 5], z[3, 5], z[5, 6])-5/3*'^'(z[0, 1], z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[3, 5], z[4, 5
], z[3, 6])+2*'^'(z[0, 1], z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[3, 5], z[5, 5], z[2, 6])-19/
10*'^'(z[0, 1], z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[4, 5], z[5, 5], z[1, 6])-37/60*'^'(z[
0, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[3, 5], z[6, 6])-17/15*'^'(z[0, 1], z[0, 3
], z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[4, 5], z[5, 6])-11/60*'^'(z[0, 1], z[0, 3], z[1, 3], z
[2, 3], z[3, 4], z[0, 5], z[5, 5], z[4, 6])+7/12*'^'(z[0, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 4
], z[1, 5], z[2, 5], z[6, 6])+5*'^'(z[0, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[3, 5
], z[5, 6])+55/12*'^'(z[0, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[4, 5], z[4, 6])-\
11/9*'^'(z[0, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[5, 5], z[3, 6])-25*'^'(z[0
, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[2, 5], z[3, 5], z[4, 6])+95/9*'^'(z[0, 1], z[0, 3],
z[1, 3], z[2, 3], z[3, 4], z[2, 5], z[4, 5], z[3, 6])-17/12*'^'(z[0, 1], z[0, 3], z[1, 3], z[2
, 3], z[3, 4], z[2, 5], z[5, 5], z[2, 6])-85/12*'^'(z[0, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 4]
, z[3, 5], z[4, 5], z[2, 6])+22/15*'^'(z[0, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[3, 5], z[
5, 5], z[1, 6])+13/90*'^'(z[0, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[4, 5], z[5, 5], z[0, 6
])+7/20*'^'(z[0, 1], z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[2, 5], z[6, 6])-13/30*
'^'(z[0, 1], z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[3, 5], z[5, 6])+'^'(z[0, 1], z[0,
3], z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[4, 5], z[4, 6])-49/180*'^'(z[0, 1], z[0, 3], z[1, 3]
, z[2, 3], z[4, 4], z[0, 5], z[5, 5], z[3, 6])-7/3*'^'(z[0, 1], z[0, 3], z[1, 3], z[2, 3], z[4,
4], z[1, 5], z[2, 5], z[5, 6])+25/12*'^'(z[0, 1], z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[1, 5],
z[3, 5], z[4, 6])-55/12*'^'(z[0, 1], z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[4, 5], z[3
, 6])+43/24*'^'(z[0, 1], z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[5, 5], z[2, 6])+50/9*
'^'(z[0, 1], z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[3, 5], z[3, 6])-5/6*'^'(z[0, 1],
z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[4, 5], z[2, 6])-59/60*'^'(z[0, 1], z[0, 3], z[1
, 3], z[2, 3], z[4, 4], z[2, 5], z[5, 5], z[1, 6])+23/12*'^'(z[0, 1], z[0, 3], z[1, 3], z[2, 3]
, z[4, 4], z[3, 5], z[4, 5], z[1, 6])-13/180*'^'(z[0, 1], z[0, 3], z[1, 3], z[2, 3], z[4, 4], z
[3, 5], z[5, 5], z[0, 6])+11/120*'^'(z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[0, 5], z[5
, 5], z[6, 6])-9/8*'^'(z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[4, 5], z[6, 6])+
35/72*'^'(z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[5, 5], z[5, 6])+25/12*'^'(
z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[3, 5], z[6, 6])+11/36*'^'(z[0, 1], z[
0, 3], z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[4, 5], z[5, 6])-3/4*'^'(z[0, 1], z[0, 3], z[1, 3],
z[3, 3], z[0, 4], z[2, 5], z[5, 5], z[4, 6])-5/12*'^'(z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[0,
4], z[3, 5], z[4, 5], z[4, 6])+1/2*'^'(z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[
5, 5], z[3, 6])-1/18*'^'(z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[5, 5], z[2, 6]
)+7/6*'^'(z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[4, 5], z[6, 6])-8/9*'^'(z[
0, 1], z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[5, 5], z[5, 6])-17/12*'^'(z[0, 1], z[0,
3], z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[3, 5], z[6, 6])+3/4*'^'(z[0, 1], z[0, 3], z[1, 3], z[
3, 3], z[1, 4], z[1, 5], z[5, 5], z[4, 6])-1/9*'^'(z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[1, 4],
z[2, 5], z[3, 5], z[5, 6])+1/36*'^'(z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[1, 4],
z[3, 5], z[5, 5], z[2, 6])-1/3*'^'(z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[5, 5], z[1, 6])-\
15/4*'^'(z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[3, 5], z[6, 6])+169/60*'^'(
z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[4, 5], z[5, 6])-9/20*'^'(z[0, 1], z[0
, 3], z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[5, 5], z[4, 6])+19/2*'^'(z[0, 1], z[0, 3], z[1, 3],
z[3, 3], z[2, 4], z[1, 5], z[2, 5], z[6, 6])-11/3*'^'(z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[2,
4], z[1, 5], z[3, 5], z[5, 6])+5/12*'^'(z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[3, 5], z
[4, 5], z[2, 6])-1/2*'^'(z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[3, 5], z[5, 5], z[1, 6]
)+13/20*'^'(z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[4, 5], z[5, 5], z[0, 6])+107/180*
'^'(z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[2, 5], z[6, 6])+19/3*'^'(z[0, 1]
, z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[3, 5], z[5, 6])-103/12*'^'(z[0, 1], z[0, 3], z
[1, 3], z[3, 3], z[3, 4], z[0, 5], z[4, 5], z[4, 6])+29/9*'^'(z[0, 1], z[0, 3], z[1, 3], z[3, 3
], z[3, 4], z[0, 5], z[5, 5], z[3, 6])-203/9*'^'(z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[3, 4], z
[1, 5], z[2, 5], z[5, 6])+115/6*'^'(z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[3,

```

$$\begin{aligned}
&5], z[4, 6]) - 67/18 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[5, 5], z[2, 6]) \\
&- 155/9 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[2, 5], z[3, 5], z[3, 6]) + 215/36 * \\
&\&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[2, 5], z[4, 5], z[2, 6]) + 31/15 * \&^{\wedge}(z[0, 1], \\
&], z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[2, 5], z[5, 5], z[1, 6]) - 7/3 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, \\
&, 3], z[3, 3], z[3, 4], z[3, 5], z[4, 5], z[1, 6]) - 13/18 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[3, 3], \\
&, z[3, 4], z[3, 5], z[5, 5], z[0, 6]) - 79/180 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[4, 4], z \\
&], z[1, 5], z[6, 6]) + 73/90 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[2, \\
&5], z[5, 6]) - 25/6 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[3, 5], z[4, 6]) + \\
&191/36 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[4, 5], z[3, 6]) - 743/360 * \\
&\&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[5, 5], z[2, 6]) + 125/12 * \&^{\wedge}(z[0, \\
&1], z[0, 3], z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[2, 5], z[4, 6]) - 95/9 * \&^{\wedge}(z[0, 1], z[0, 3], z \\
&1, 3], z[3, 3], z[4, 4], z[1, 5], z[3, 5], z[3, 6]) - 5/24 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[3, 3 \\
&], z[4, 4], z[1, 5], z[4, 5], z[2, 6]) + 299/120 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[4, 4] \\
&, z[1, 5], z[5, 5], z[1, 6]) + 485/36 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[4, 4], z[2, 5], z \\
&3, 5], z[2, 6]) - 25/4 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[4, 4], z[2, 5], z[4, 5], z[1, 6 \\
&]) - 4/5 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[4, 4], z[2, 5], z[5, 5], z[0, 6]) + 115/36 * \\
&\&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[4, 4], z[3, 5], z[4, 5], z[0, 6]) - 227/360 * \&^{\wedge}(z[0 \\
&, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[4, 5], z[6, 6]) + 161/360 * \&^{\wedge}(z[0, 1], z[0, \\
&3], z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[5, 5], z[5, 6]) + 25/18 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], \\
&z[3, 3], z[0, 4], z[1, 5], z[3, 5], z[6, 6]) + 21/8 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[0, \\
&4], z[1, 5], z[4, 5], z[5, 6]) - 35/12 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 5], \\
&z[5, 5], z[4, 6]) - 175/18 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[3, 5], z[\\
&5, 6]) + 25/6 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[4, 5], z[4, 6]) + 3 * \\
&\&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[5, 5], z[3, 6]) - 35/9 * \&^{\wedge}(z[0, 1] \\
&z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[4, 5], z[3, 6]) - 55/36 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3] \\
&2, 3], z[3, 3], z[0, 4], z[3, 5], z[5, 5], z[2, 6]) + 19/30 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[3, 3 \\
&], z[0, 4], z[4, 5], z[5, 5], z[1, 6]) + 59/15 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z \\
&], z[0, 5], z[3, 5], z[6, 6]) - 691/90 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[4 \\
&, 5], z[5, 6]) + 23/6 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[5, 5], z[4, 6]) \\
&- 109/9 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[2, 5], z[6, 6]) + 251/18 * \\
&\&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[3, 5], z[5, 6]) - 3 * \&^{\wedge}(z[0, 1], z[\\
&0, 3], z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[5, 5], z[3, 6]) - 25/3 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3] \\
&, z[3, 3], z[1, 4], z[2, 5], z[3, 5], z[4, 6]) + 35/9 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[1 \\
&, 4], z[3, 5], z[4, 5], z[2, 6]) + 13/30 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 5] \\
&, z[5, 5], z[1, 6]) - 41/90 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[4, 5], z[5, 5], z[\\
&0, 6]) - 43/10 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[3, 3], z[2, 4], z[0, 5], z[3, 5], z[5, 6]) + 13 * \\
&\&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[4, 5], z[4, 6]) - 118/15 * \&^{\wedge}(z[0, \\
&1], z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[5, 5], z[3, 6]) + 52/3 * \&^{\wedge}(z[0, 1], z[0, 3], z \\
&2, 3], z[3, 3], z[2, 4], z[1, 5], z[2, 5], z[5, 6]) - 65/2 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[3, 3 \\
&], z[2, 4], z[1, 5], z[3, 5], z[4, 6]) + 145/12 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[2, 4], \\
&z[1, 5], z[5, 5], z[2, 6]) + 155/3 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[3 \\
&, 5], z[3, 6]) - 155/6 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[4, 5], z[2, 6] \\
&) - 9/2 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[5, 5], z[1, 6]) + 13 * \&^{\wedge}(z[\\
&0, 1], z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[3, 5], z[4, 5], z[1, 6]) + 1/30 * \&^{\wedge}(z[0, 1], z[0, 3] \\
&, z[2, 3], z[3, 3], z[2, 4], z[3, 5], z[5, 5], z[0, 6]) + 1/18 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[3 \\
&, 3], z[3, 4], z[0, 5], z[1, 5], z[6, 6]) - 127/90 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[3, 4] \\
&], z[0, 5], z[2, 5], z[5, 6]) + 1/12 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[\\
&3, 5], z[4, 6]) - 3 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[4, 5], z[3, 6]) + \\
&553/180 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[5, 5], z[2, 6]) + 35/4 * \\
&\&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[2, 5], z[4, 6]) + 15/4 * \&^{\wedge}(z[0, 1] \\
&, z[0, 3], z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[4, 5], z[2, 6]) - 43/6 * \&^{\wedge}(z[0, 1], z[0, 3], z[2 \\
&, 3], z[3, 3], z[3, 4], z[1, 5], z[5, 5], z[1, 6]) - 155/9 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[3, 3] \\
&, z[3, 4], z[2, 5], z[3, 5], z[2, 6]) + 71/6 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[3, 4], z[2 \\
&, 5], z[4, 5], z[1, 6]) + 217/60 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[5, 5 \\
&], z[0, 6]) - 341/36 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[3, 4], z[3, 5], z[4, 5], z[0, 6]) \\
&+ 37/45 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[1, 5], z[5, 6]) - 7/4 * \&^{\wedge}(\\
&z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[2, 5], z[4, 6]) + 9/2 * \&^{\wedge}(z[0, 1], z[0, 3] \\
&], z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[3, 5], z[3, 6]) - 299/72 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], \\
&z[3, 3], z[4, 4], z[0, 5], z[4, 5], z[2, 6]) + 25/24 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[4 \\
&, 4], z[0, 5], z[5, 5], z[1, 6]) - 125/18 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[4, 4], z[1, 5 \\
&], z[2, 5], z[3, 6]) + 175/36 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[4, 4], z[1, 5], z[3, 5], \\
&z[2, 6]) + 37/24 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[4, 4], z[1, 5], z[4, 5], z[1, 6]) - \\
&137/180 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[4, 4], z[1, 5], z[5, 5], z[0, 6]) - 35/6 * \\
&\&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[4, 4], z[2, 5], z[3, 5], z[1, 6]) + 37/36 * \&^{\wedge}(z[0, 1] \\
&], z[0, 3], z[2, 3], z[3, 3], z[4, 4], z[2, 5], z[4, 5], z[0, 6]) - 18/5 * \&^{\wedge}(z[0, 1], z[1, 3], z[1, 3], z[\\
&2, 3], z[3, 3], z[0, 4], z[0, 5], z[3, 5], z[6, 6]) + 1091/120 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[\\
&3, 3], z[0, 4], z[0, 5], z[4, 5], z[5, 6]) - 313/60 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[0, \\
&4], z[0, 5], z[5, 5], z[4, 6]) + 401/36 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 5]
\end{aligned}$$

$$\begin{aligned}
& ,z[2,5],z[6,6]) - 235/12 * \&^{\wedge}(z[0,1],z[1,3],z[2,3],z[3,3],z[0,4],z[1,5],z[3,5],z[5,6]) \\
& - 85/12 * \&^{\wedge}(z[0,1],z[1,3],z[2,3],z[3,3],z[0,4],z[1,5],z[4,5],z[4,6]) + 503/36 * \&^{\wedge}(z[0,1],z[1,3],z[2,3],z[3,3],z[0,4],z[1,5],z[5,5],z[3,6]) + 215/4 * \&^{\wedge}(z[0,1],z[1,3],z[2,3],z[3,3],z[0,4],z[2,5],z[3,5],z[4,6]) \\
& - 275/9 * \&^{\wedge}(z[0,1],z[1,3],z[2,3],z[3,3],z[0,4],z[2,5],z[4,5],z[3,6]) - 103/12 * \&^{\wedge}(z[0,1],z[1,3],z[2,3],z[3,3],z[0,4],z[2,5],z[5,5],z[2,6]) + 155/6 * \&^{\wedge}(z[0,1],z[1,3],z[2,3],z[3,3],z[0,4],z[3,5],z[4,5],z[2,6]) \\
& + 9/10 * \&^{\wedge}(z[0,1],z[1,3],z[2,3],z[3,3],z[0,4],z[3,5],z[5,5],z[1,6]) - 37/60 * \&^{\wedge}(z[0,1],z[1,3],z[2,3],z[3,3],z[0,4],z[4,5],z[5,5],z[0,6]) \\
& - 37/90 * \&^{\wedge}(z[0,1],z[1,3],z[2,3],z[3,3],z[1,4],z[0,5],z[2,5],z[6,6]) + 23/6 * \&^{\wedge}(z[0,1],z[1,3],z[2,3],z[3,3],z[1,4],z[0,5],z[3,5],z[5,6]) - 21/2 * \&^{\wedge}(z[0,1],z[1,3],z[2,3],z[3,3],z[1,4],z[0,5],z[4,5],z[4,6]) \\
& + 298/45 * \&^{\wedge}(z[0,1],z[1,3],z[2,3],z[3,3],z[1,4],z[0,5],z[5,5],z[3,6]) - 37/6 * \&^{\wedge}(z[0,1],z[1,3],z[2,3],z[3,3],z[1,4],z[1,5],z[2,5],z[5,6]) \\
& + 215/12 * \&^{\wedge}(z[0,1],z[1,3],z[2,3],z[3,3],z[1,4],z[1,5],z[3,5],z[4,6]) + 15 * \&^{\wedge}(z[0,1],z[1,3],z[2,3],z[3,3],z[1,4],z[1,5],z[4,5],z[3,6]) \\
& - 95/4 * \&^{\wedge}(z[0,1],z[1,3],z[2,3],z[3,3],z[1,4],z[1,5],z[5,5],z[2,6]) - 785/9 * \&^{\wedge}(z[0,1],z[1,3],z[2,3],z[3,3],z[1,4],z[2,5],z[3,5],z[3,6]) + 355/6 * \&^{\wedge}(z[0,1],z[1,3],z[2,3],z[3,3],z[1,4],z[2,5],z[4,5],z[2,6]) \\
& + 421/30 * \&^{\wedge}(z[0,1],z[1,3],z[2,3],z[3,3],z[1,4],z[2,5],z[5,5],z[1,6]) - 117/2 * \&^{\wedge}(z[0,1],z[1,3],z[2,3],z[3,3],z[1,4],z[3,5],z[4,5],z[1,6]) \\
& + 23/12 * \&^{\wedge}(z[0,1],z[1,3],z[2,3],z[3,3],z[1,4],z[3,5],z[5,5],z[0,6]) + 29/60 * \&^{\wedge}(z[0,1],z[1,3],z[2,3],z[3,3],z[2,4],z[0,5],z[1,5],z[6,6]) \\
& - 7/10 * \&^{\wedge}(z[0,1],z[1,3],z[2,3],z[3,3],z[2,4],z[0,5],z[2,5],z[5,6]) + 7/4 * \&^{\wedge}(z[0,1],z[1,3],z[2,3],z[3,3],z[2,4],z[0,5],z[3,5],z[4,6]) - 11/3 * \&^{\wedge}(z[0,1],z[1,3],z[2,3],z[3,3],z[2,4],z[0,5],z[4,5],z[3,6]) \\
& + 37/20 * \&^{\wedge}(z[0,1],z[1,3],z[2,3],z[3,3],z[2,4],z[0,5],z[5,5],z[2,6]) - 15 * \&^{\wedge}(z[0,1],z[1,3],z[2,3],z[3,3],z[2,4],z[1,5],z[2,5],z[4,6]) \\
& + 80/3 * \&^{\wedge}(z[0,1],z[1,3],z[2,3],z[3,3],z[2,4],z[1,5],z[3,5],z[3,6]) - 20 * \&^{\wedge}(z[0,1],z[1,3],z[2,3],z[3,3],z[2,4],z[1,5],z[4,5],z[2,6]) \\
& + 183/20 * \&^{\wedge}(z[0,1],z[1,3],z[2,3],z[3,3],z[2,4],z[1,5],z[5,5],z[1,6]) - 4 * \&^{\wedge}(z[0,1],z[1,3],z[2,3],z[3,3],z[2,4],z[2,5],z[4,5],z[1,6]) - 51/5 * \&^{\wedge}(z[0,1],z[1,3],z[2,3],z[3,3],z[2,4],z[2,5],z[5,5],z[0,6]) \\
& + 99/4 * \&^{\wedge}(z[0,1],z[1,3],z[2,3],z[3,3],z[2,4],z[3,5],z[4,5],z[0,6]) - 17/15 * \&^{\wedge}(z[0,1],z[1,3],z[2,3],z[3,3],z[3,4],z[0,5],z[1,5],z[5,6]) \\
& + 61/12 * \&^{\wedge}(z[0,1],z[1,3],z[2,3],z[3,3],z[3,4],z[0,5],z[3,5],z[3,6]) + 29/4 * \&^{\wedge}(z[0,1],z[1,3],z[2,3],z[3,3],z[3,4],z[0,5],z[4,5],z[2,6]) \\
& - 121/30 * \&^{\wedge}(z[0,1],z[1,3],z[2,3],z[3,3],z[3,4],z[0,5],z[5,5],z[1,6]) - 65/9 * \&^{\wedge}(z[0,1],z[1,3],z[2,3],z[3,3],z[3,4],z[1,5],z[2,5],z[3,6]) - 3/2 * \&^{\wedge}(z[0,1],z[1,3],z[2,3],z[3,3],z[3,4],z[1,5],z[3,4],z[1,5],z[3,4],z[1,5],z[5,5],z[0,6]) \\
& + 31/3 * \&^{\wedge}(z[0,1],z[1,3],z[2,3],z[3,3],z[3,4],z[2,5],z[3,5],z[1,6]) - 253/36 * \&^{\wedge}(z[0,1],z[1,3],z[2,3],z[3,3],z[3,4],z[2,5],z[4,5],z[0,6]) \\
& - 2/3 * \&^{\wedge}(z[0,1],z[1,3],z[2,3],z[3,3],z[4,4],z[0,5],z[1,5],z[4,6]) + 17/18 * \&^{\wedge}(z[0,1],z[1,3],z[2,3],z[3,3],z[4,4],z[0,5],z[2,5],z[3,6]) - 5/2 * \&^{\wedge}(z[0,1],z[1,3],z[2,3],z[3,3],z[4,4],z[0,5],z[3,5],z[2,6]) \\
& + 49/24 * \&^{\wedge}(z[0,1],z[1,3],z[2,3],z[3,3],z[4,4],z[0,5],z[4,5],z[1,6]) - 17/90 * \&^{\wedge}(z[0,1],z[1,3],z[2,3],z[3,3],z[4,4],z[0,5],z[5,5],z[0,6]) \\
& + 35/6 * \&^{\wedge}(z[0,1],z[1,3],z[2,3],z[3,3],z[4,4],z[1,5],z[2,5],z[2,6]) - 47/12 * \&^{\wedge}(z[0,1],z[1,3],z[2,3],z[3,3],z[4,4],z[1,5],z[3,5],z[1,6]) \\
& - 11/12 * \&^{\wedge}(z[0,1],z[1,3],z[2,3],z[3,3],z[4,4],z[1,5],z[4,5],z[3,3],z[4,4],z[1,5],z[4,5],z[0,6]) \\
& + 137/36 * \&^{\wedge}(z[0,1],z[1,3],z[2,3],z[3,3],z[4,4],z[0,5],z[3,5],z[0,6]) + 17/90 * \&^{\wedge}(z[1,1],z[0,3],z[1,3],z[2,3],z[0,4],z[0,5],z[5,5],z[6,6]) \\
& + 11/12 * \&^{\wedge}(z[1,1],z[0,3],z[1,3],z[2,3],z[0,4],z[1,5],z[4,5],z[6,6]) - 49/24 * \&^{\wedge}(z[1,1],z[0,3],z[1,3],z[2,3],z[0,4],z[1,5],z[5,5],z[5,6]) \\
& - 137/36 * \&^{\wedge}(z[1,1],z[0,3],z[1,3],z[2,3],z[0,4],z[2,5],z[3,5],z[6,6]) + 47/12 * \&^{\wedge}(z[1,1],z[0,3],z[1,3],z[2,3],z[0,4],z[2,5],z[4,5],z[5,6]) \\
& + 5/2 * \&^{\wedge}(z[1,1],z[0,3],z[1,3],z[2,3],z[0,4],z[2,5],z[5,5],z[4,6]) - 35/6 * \&^{\wedge}(z[1,1],z[0,3],z[1,3],z[2,3],z[0,4],z[3,5],z[4,5],z[4,6]) \\
& - 17/18 * \&^{\wedge}(z[1,1],z[0,3],z[1,3],z[2,3],z[0,4],z[3,5],z[5,5],z[3,6]) + 2/3 * \&^{\wedge}(z[1,1],z[0,3],z[1,3],z[2,3],z[0,4],z[4,5],z[5,5],z[2,6]) - 373/90 * \&^{\wedge}(z[1,1],z[0,3],z[1,3],z[2,3],z[1,4],z[0,5],z[4,5],z[6,6]) \\
& + 121/30 * \&^{\wedge}(z[1,1],z[0,3],z[1,3],z[2,3],z[1,4],z[0,5],z[5,5],z[5,6]) + 253/36 * \&^{\wedge}(z[1,1],z[0,3],z[1,3],z[2,3],z[1,4],z[1,5],z[3,5],z[6,6]) \\
& + 3/2 * \&^{\wedge}(z[1,1],z[0,3],z[1,3],z[2,3],z[1,4],z[1,5],z[4,5],z[5,6]) - 29/4 * \&^{\wedge}(z[1,1],z[0,3],z[1,3],z[2,3],z[1,4],z[1,5],z[5,5],z[4,6]) \\
& - 31/3 * \&^{\wedge}(z[1,1],z[0,3],z[1,3],z[2,3],z[1,4],z[2,5],z[3,5],z[5,6]) + 19/3 * \&^{\wedge}(z[1,1],z[0,3],z[1,3],z[2,3],z[1,4],z[2,5],z[5,5],z[3,6]) \\
& + 65/9 * \&^{\wedge}(z[1,1],z[0,3],z[1,3],z[2,3],z[1,4],z[3,5],z[4,5],z[3,6]) - 61/12 * \&^{\wedge}(z[1,1],z[0,3],z[1,3],z[2,3],z[1,4],z[3,5],z[5,5],z[2,6]) \\
& + 17/15 * \&^{\wedge}(z[1,1],z[0,3],z[1,3],z[2,3],z[1,4],z[4,5],z[5,5],z[1,6]) + 51/5 * \&^{\wedge}(z[1,1],z[0,3],z[1,3],z[2,3],z[2,4],z[0,5],z[4,5],z[5,6]) \\
& - 183/20 * \&^{\wedge}(z[1,1],z[0,3],z[1,3],z[2,3],z[2,4],z[0,5],z[5,5],z[4,6]) - 37/20 * \&^{\wedge}(z[1,1],z[0,3],z[1,3],z[2,3],z[2,4],z[0,5],z[5,5],z[4,6]) \\
& - 99/4 * \&^{\wedge}(z[1,1],z[0,3],z[1,3],z[2,3],z[2,4],z[1,5],z[2,5],z[6,6]) + 4 * \&^{\wedge}(z[1,1],z[0,3],z[1,3],z[2,3],z[2,4],z[1,5],z[3,5],z[5,6]) \\
& + 20 * \&^{\wedge}(z[1,1],z[0,3],z[1,3],z[2,3],z[2,4],z[1,5],z[4,5],z[4,6]) + 11/3 * \&^{\wedge}(z[1,1],z[0,3],z[1,3],z[2,3],z[2,4],z[1,5],z[4,5],z[4,6]) \\
& + 11/3 * \&^{\wedge}(z[1,1],z[0,3],z[1,3],z[2,3],z[2,4],z[1,5],z[4,5],z[4,6]) + 11/3 * \&^{\wedge}(z[1,1],z[0,3],z[1,3],z[2,3],z[2,4],z[1,5],z[4,5],z[4,6])
\end{aligned}$$

, 1], z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[1, 5], z[5, 5], z[3, 6]) - 80/3 * &^'(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[2, 5], z[4, 5], z[3, 6]) - 7/4 * &^'(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[2, 5], z[5, 5], z[2, 6]) + 15 * &^'(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[3, 5], z[4, 5], z[2, 6]) + 7/10 * &^'(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[3, 5], z[5, 5], z[1, 6]) - 29/60 * &^'(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[4, 5], z[5, 5], z[0, 6]) - 23/12 * &^'(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[2, 5], z[6, 6]) - 421/30 * &^'(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[3, 5], z[5, 6]) + 95/4 * &^'(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[4, 5], z[4, 6]) - 298/45 * &^'(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[5, 5], z[3, 6]) + 117/2 * &^'(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[2, 5], z[5, 6]) - 355/6 * &^'(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[3, 5], z[4, 6]) - 15 * &^'(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[4, 5], z[3, 6]) + 21/2 * &^'(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[5, 5], z[2, 6]) + 785/9 * &^'(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[2, 5], z[3, 5], z[3, 6]) - 215/12 * &^'(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[2, 5], z[4, 5], z[2, 6]) - 23/6 * &^'(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[2, 5], z[5, 5], z[1, 6]) + 37/6 * &^'(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[3, 5], z[3, 5], z[4, 5], z[1, 6]) + 37/90 * &^'(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[3, 5], z[5, 5], z[0, 6]) + 37/60 * &^'(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[1, 5], z[6, 6]) - 9/10 * &^'(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[2, 5], z[5, 6]) + 103/12 * &^'(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[3, 5], z[4, 6]) - 503/36 * &^'(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[4, 5], z[3, 6]) + 313/60 * &^'(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[5, 5], z[2, 6]) - 155/6 * &^'(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[2, 5], z[4, 6]) + 275/9 * &^'(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[3, 5], z[3, 6]) + 85/12 * &^'(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[4, 5], z[2, 6]) - 1091/120 * &^'(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[5, 5], z[1, 6]) - 215/4 * &^'(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[3, 5], z[2, 6]) + 235/12 * &^'(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[4, 5], z[1, 6]) + 18/5 * &^'(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[5, 5], z[0, 6]) - 401/36 * &^'(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[3, 5], z[4, 5], z[0, 6]) + 137/180 * &^'(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[0, 5], z[4, 5], z[6, 6]) - 25/24 * &^'(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[0, 5], z[5, 5], z[5, 6]) - 37/36 * &^'(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[3, 5], z[6, 6]) - 37/24 * &^'(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[4, 5], z[5, 6]) + 299/72 * &^'(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[5, 5], z[4, 6]) + 35/6 * &^'(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[3, 5], z[5, 6]) - 175/36 * &^'(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[4, 5], z[4, 6]) - 9/2 * &^'(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[5, 5], z[3, 6]) + 125/18 * &^'(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[5, 5], z[2, 6]) - 37/45 * &^'(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[5, 5], z[1, 6]) - 217/60 * &^'(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[3, 5], z[6, 6]) + 43/6 * &^'(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[4, 5], z[5, 6]) - 553/180 * &^'(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[5, 5], z[4, 6]) + 341/36 * &^'(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[2, 5], z[6, 6]) - 71/6 * &^'(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[3, 5], z[5, 6]) - 15/4 * &^'(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[4, 5], z[4, 6]) + 3 * &^'(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[5, 5], z[3, 6]) + 155/9 * &^'(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[2, 5], z[3, 5], z[4, 6]) - 1/12 * &^'(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[2, 5], z[5, 5], z[2, 6]) - 35/4 * &^'(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[4, 5], z[2, 6]) + 127/90 * &^'(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[5, 5], z[1, 6]) - 1/18 * &^'(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[5, 5], z[0, 6]) - 1/30 * &^'(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[2, 5], z[6, 6]) + 9/2 * &^'(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[3, 5], z[5, 6]) - 145/12 * &^'(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[4, 5], z[4, 6]) + 118/15 * &^'(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[5, 5], z[3, 6]) - 13 * &^'(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[2, 5], z[5, 6]) + 155/6 * &^'(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[3, 5], z[4, 6]) - 13 * &^'(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[3, 5], z[2, 6]) - 155/3 * &^'(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[2, 5], z[2, 6]) + 65/2 * &^'(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[2, 5], z[4, 5], z[2, 6]) + 43/10 * &^'(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[2, 5], z[5, 5], z[1, 6]) - 52/3 * &^'(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[3, 5], z[4, 5], z[1, 6]) + 41/90 * &^'(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[1, 5], z[6, 6]) - 13/30 * &^'(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[2, 5], z[5, 6]) + 3 * &^'(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[4, 5], z[3, 6]) - 23/6 * &^'(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[5, 5], z[2, 6]) - 35/9 * &^'(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[2, 5], z[4, 6]) + 691/90 * &^'(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[5, 5], z[1, 6]) + 25/3 * &^'(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[2, 5], z[3, 5], z[2, 6]) - 251/18 * &^'(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[2, 5], z[4, 5], z[1, 6]) - 59/15 * &^'(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[2, 5], z[5, 5], z[0, 6]) + 109/9 * &^'(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[3, 5], z[4, 5], z[0, 6]) - 19/30 * &^'(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[1, 5], z[5, 6]) + 55/36 * &^'(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[2, 5], z[4, 6]) - 3 * &^'(z[1, 1], z[0, 3], z[1, 3], z[3, 3]

$$\begin{aligned}
&], z[4, 4], z[0, 5], z[3, 5], z[3, 6]) + 35/12 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[4, 5], z[2, 6]) - 161/360 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[5, 5], z[1, 6]) + 35/9 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[2, 5], z[3, 6]) \\
&- 25/6 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[3, 5], z[2, 6]) - 21/8 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[4, 5], z[1, 6]) + 227/360 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[5, 5], z[0, 6]) + 175/18 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[4, 4], z[2, 5], z[3, 5], z[1, 6]) - 25/18 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[4, 4], z[2, 5], z[0, 6]) + 4/5 * \&^{\wedge} (z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[3, 5], z[6, 6]) - 299/120 * \&^{\wedge} (z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[4, 5], z[5, 6]) + 743/360 * \&^{\wedge} (z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[5, 5], z[4, 6]) - 115/36 * \&^{\wedge} (z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[2, 5], z[6, 6]) + 25/4 * \&^{\wedge} (z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[3, 5], z[5, 6]) + 5/24 * \&^{\wedge} (z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[4, 5], z[4, 6]) - 191/36 * \&^{\wedge} (z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[5, 5], z[3, 6]) - 485/36 * \&^{\wedge} (z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[3, 5], z[4, 6]) + 95/9 * \&^{\wedge} (z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[4, 5], z[3, 6]) + 25/6 * \&^{\wedge} (z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[5, 5], z[2, 6]) - 125/12 * \&^{\wedge} (z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[4, 5], z[4, 5], z[2, 6]) - 73/90 * \&^{\wedge} (z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[5, 5], z[1, 6]) + 79/180 * \&^{\wedge} (z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 5], z[5, 5], z[0, 6]) + 13/18 * \&^{\wedge} (z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[2, 5], z[6, 6]) - 31/15 * \&^{\wedge} (z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[3, 5], z[5, 6]) + 67/18 * \&^{\wedge} (z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[4, 5], z[4, 6]) - 29/9 * \&^{\wedge} (z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[5, 5], z[3, 6]) + 7/3 * \&^{\wedge} (z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[2, 5], z[5, 6]) - 215/36 * \&^{\wedge} (z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[3, 5], z[4, 6]) + 103/12 * \&^{\wedge} (z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[5, 5], z[2, 6]) + 155/9 * \&^{\wedge} (z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[3, 5], z[3, 6]) - 115/6 * \&^{\wedge} (z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[1, 6]) + 203/9 * \&^{\wedge} (z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[4, 5], z[1, 6]) - 107/180 * \&^{\wedge} (z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[5, 5], z[0, 6]) - 13/20 * \&^{\wedge} (z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[1, 5], z[6, 6]) + 1/2 * \&^{\wedge} (z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[2, 5], z[5, 6]) + 9/20 * \&^{\wedge} (z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[5, 5], z[2, 6]) - 5/12 * \&^{\wedge} (z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[2, 5], z[4, 6]) - 169/60 * \&^{\wedge} (z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[5, 5], z[1, 6]) + 11/3 * \&^{\wedge} (z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[2, 4], z[2, 5], z[4, 5], z[1, 6]) + 15/4 * \&^{\wedge} (z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[3, 5], z[4, 5], z[0, 6]) + 1/3 * \&^{\wedge} (z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[1, 5], z[5, 6]) - 1/36 * \&^{\wedge} (z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[2, 5], z[4, 6]) - 3/4 * \&^{\wedge} (z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[4, 5], z[2, 6]) + 8/9 * \&^{\wedge} (z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[5, 5], z[1, 6]) - 7/6 * \&^{\wedge} (z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[5, 5], z[0, 6]) + 1/9 * \&^{\wedge} (z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[3, 5], z[1, 6]) + 17/12 * \&^{\wedge} (z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[4, 5], z[0, 6]) + 1/18 * \&^{\wedge} (z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[1, 5], z[4, 6]) - 1/2 * \&^{\wedge} (z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[2, 5], z[3, 6]) + 3/4 * \&^{\wedge} (z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[2, 6]) - 35/72 * \&^{\wedge} (z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[4, 5], z[1, 6]) - 11/120 * \&^{\wedge} (z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[5, 5], z[0, 6]) + 5/12 * \&^{\wedge} (z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[4, 4], z[1, 5], z[2, 5], z[2, 6]) - 11/36 * \&^{\wedge} (z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[4, 4], z[1, 5], z[3, 5], z[1, 6]) + 9/8 * \&^{\wedge} (z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[4, 4], z[1, 5], z[4, 5], z[0, 6]) - 25/12 * \&^{\wedge} (z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[4, 4], z[2, 5], z[3, 5], z[0, 6]) + 13/180 * \&^{\wedge} (z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[2, 5], z[6, 6]) + 59/60 * \&^{\wedge} (z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[3, 5], z[5, 6]) - 43/24 * \&^{\wedge} (z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[4, 5], z[4, 6]) + 49/180 * \&^{\wedge} (z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[5, 5], z[3, 6]) - 23/12 * \&^{\wedge} (z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[2, 5], z[5, 6]) + 5/6 * \&^{\wedge} (z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[3, 5], z[4, 6]) + 55/12 * \&^{\wedge} (z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[4, 5], z[3, 6]) - \&^{\wedge} (z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[5, 5], z[2, 6]) - 50/9 * \&^{\wedge} (z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[3, 5], z[3, 6]) - 25/12 * \&^{\wedge} (z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[4, 5], z[2, 6]) + 13/30 * \&^{\wedge} (z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[5, 5], z[1, 6]) + 7/3 * \&^{\wedge} (z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[4, 5], z[1, 6]) - 7/20 * \&^{\wedge} (z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[5, 5], z[0, 6]) - 13/90 * \&^{\wedge} (z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[1, 5], z[6, 6]) - \ 22/15 * \&^{\wedge} (z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[2, 5], z[5, 6]) + 17/12 * \&^{\wedge} (z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[3, 5], z[4, 6]) + 11/9 * \&^{\wedge} (z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[5, 5], z[2, 6]) + 85/12 * \&^{\wedge} (z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[2, 5], z[4, 6]) - 95/9 * \&^{\wedge} (z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[3, 5], z[3, 6]) - 55/12 * \&^{\wedge} (z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[4, 5], z[
\end{aligned}$$

$2,6])+17/15*\&^\wedge(z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[1,5],z[5,5],z[1,6])+25*$
 $\&^\wedge(z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[2,5],z[3,5],z[2,6])-5*\&^\wedge(z[1,1],z[1,$
 $3],z[2,3],z[3,3],z[1,4],z[2,5],z[4,5],z[1,6])+37/60*\&^\wedge(z[1,1],z[1,3],z[2,3,$
 $],z[3,3],z[1,4],z[2,5],z[5,5],z[0,6])-7/12*\&^\wedge(z[1,1],z[1,3],z[2,3],z[3,3],z[1,$
 $4],z[3,5],z[4,5],z[0,6])+19/10*\&^\wedge(z[1,1],z[1,3],z[2,3],z[3,3],z[2,4],z[0,5,$
 $],z[1,5],z[5,6])-2*\&^\wedge(z[1,1],z[1,3],z[2,3],z[3,3],z[2,4],z[0,5],z[2,5],z[4,6,$
 $])-3/4*\&^\wedge(z[1,1],z[1,3],z[2,3],z[3,3],z[2,4],z[0,5],z[5,5],z[1,6])+5/3*\&^\wedge(z[1,$
 $1],z[1,3],z[2,3],z[3,3],z[2,4],z[1,5],z[2,5],z[3,6])+27/4*\&^\wedge(z[1,1],z[1,$
 $3],z[2,3],z[3,3],z[2,4],z[1,5],z[4,5],z[1,6])-71/60*\&^\wedge(z[1,1],z[1,3],z[2,3],$
 $z[3,3],z[2,4],z[1,5],z[5,5],z[0,6])-15*\&^\wedge(z[1,1],z[1,3],z[2,3],z[3,3],z[2,4]$
 $,z[2,5],z[3,5],z[1,6])+11/6*\&^\wedge(z[1,1],z[1,3],z[2,3],z[3,3],z[2,4],z[2,5],z[4,$
 $5],z[0,6])-11/6*\&^\wedge(z[1,1],z[1,3],z[2,3],z[3,3],z[3,4],z[0,5],z[1,5],z[4,6])$
 $+19/9*\&^\wedge(z[1,1],z[1,3],z[2,3],z[3,3],z[3,4],z[0,5],z[2,5],z[3,6])-\&^\wedge(z[1,1,$
 $],z[1,3],z[2,3],z[3,3],z[3,4],z[0,5],z[4,5],z[1,6])+29/45*\&^\wedge(z[1,1],z[1,3],z$
 $[2,3],z[3,3],z[3,4],z[0,5],z[5,5],z[0,6])-5/3*\&^\wedge(z[1,1],z[1,3],z[2,3],z[3,3]$
 $,z[3,4],z[1,5],z[2,5],z[2,6])+\&^\wedge(z[1,1],z[1,3],z[2,3],z[3,3],z[3,4],z[1,5],z$
 $[3,5],z[1,6])-3/2*\&^\wedge(z[1,1],z[1,3],z[2,3],z[3,3],z[3,4],z[1,5],z[4,5],z[0,6]$
 $) +23/9*\&^\wedge(z[1,1],z[1,3],z[2,3],z[3,3],z[3,4],z[2,5],z[3,5],z[0,6])+7/9*\&^\wedge(z$
 $[1,1],z[1,3],z[2,3],z[3,3],z[4,4],z[0,5],z[1,5],z[3,6])-7/6*\&^\wedge(z[1,1],z[1,3]$
 $],z[2,3],z[3,3],z[4,4],z[0,5],z[2,5],z[2,6])+3/4*\&^\wedge(z[1,1],z[1,3],z[2,3],z[3,$
 $3],z[4,4],z[0,5],z[3,5],z[1,6])-13/72*\&^\wedge(z[1,1],z[1,3],z[2,3],z[3,3],z[4,4]$
 $,z[0,5],z[4,5],z[0,6])+1/12*\&^\wedge(z[1,1],z[1,3],z[2,3],z[3,3],z[4,4],z[1,5],z[2,$
 $5],z[1,6])-1/36*\&^\wedge(z[1,1],z[1,3],z[2,3],z[3,3],z[4,4],z[1,5],z[3,5],z[0,6])$
 $;$
 $ww192 := -9*\&^\wedge(z[0,1],z[0,3],z[1,3],z[2,3],z[0,5],z[3,5],z[4,5],z[5,5])+15*$
 $\&^\wedge(z[0,1],z[0,3],z[1,3],z[2,3],z[1,5],z[2,5],z[4,5],z[5,5])+3*\&^\wedge(z[0,1],z[0,$
 $3],z[1,3],z[3,3],z[0,5],z[2,5],z[4,5],z[5,5])-15*\&^\wedge(z[0,1],z[0,3],z[1,3],z$
 $[3,3],z[1,5],z[2,5],z[3,5],z[5,5])-2*\&^\wedge(z[0,1],z[0,3],z[2,3],z[3,3],z[0,5],z$
 $[1,5],z[4,5],z[5,5])+\&^\wedge(z[0,1],z[0,3],z[2,3],z[3,3],z[0,5],z[2,5],z[3,5],z[5,$
 $5])+25*\&^\wedge(z[0,1],z[0,3],z[2,3],z[3,3],z[1,5],z[2,5],z[3,5],z[4,5])+3*\&^\wedge(z$
 $[0,1],z[1,3],z[2,3],z[3,3],z[0,5],z[1,5],z[3,5],z[5,5])-15*\&^\wedge(z[0,1],z[1,3],$
 $z[2,3],z[3,3],z[0,5],z[2,5],z[3,5],z[4,5])+3*\&^\wedge(z[1,1],z[0,3],z[1,3],z[2,3],$
 $z[0,5],z[2,5],z[4,5],z[5,5])-15*\&^\wedge(z[1,1],z[0,3],z[1,3],z[2,3],z[1,5],z[2,5]$
 $,z[3,5],z[5,5])-2*\&^\wedge(z[1,1],z[0,3],z[1,3],z[3,3],z[0,5],z[1,5],z[4,5],z[5,5]$
 $) +\&^\wedge(z[1,1],z[0,3],z[1,3],z[3,3],z[0,5],z[2,5],z[3,5],z[5,5])+25*\&^\wedge(z[1,1]$
 $,z[0,3],z[1,3],z[3,3],z[1,5],z[2,5],z[3,5],z[4,5])+3*\&^\wedge(z[1,1],z[0,3],z[2,3]$
 $,z[3,3],z[0,5],z[1,5],z[3,5],z[5,5])-15*\&^\wedge(z[1,1],z[0,3],z[2,3],z[3,3],z[0,5]$
 $],z[2,5],z[3,5],z[4,5])-9*\&^\wedge(z[1,1],z[1,3],z[2,3],z[3,3],z[0,5],z[1,5],z[2,5]$
 $],z[5,5])+15*\&^\wedge(z[1,1],z[1,3],z[2,3],z[3,3],z[0,5],z[1,5],z[3,5],z[4,5]);$
 $ww193 := -1/3*\&^\wedge(z[0,1],z[0,3],z[1,3],z[0,4],z[1,4],z[2,4],z[4,4],z[7,7])+2/$
 $3*\&^\wedge(z[0,1],z[0,3],z[1,3],z[0,4],z[1,4],z[3,4],z[4,4],z[6,7])-\&^\wedge(z[0,1],z[0,$
 $3],z[1,3],z[0,4],z[2,4],z[3,4],z[4,4],z[5,7])+4/3*\&^\wedge(z[0,1],z[0,3],z[1,3],$
 $z[1,4],z[2,4],z[3,4],z[4,4],z[4,7])+2/3*\&^\wedge(z[0,1],z[0,3],z[2,3],z[0,4],z[1,4]$
 $],z[2,4],z[3,4],z[7,7])-2/3*\&^\wedge(z[0,1],z[0,3],z[2,3],z[0,4],z[1,4],z[3,4],z[4,$
 $4],z[5,7])+4/3*\&^\wedge(z[0,1],z[0,3],z[2,3],z[0,4],z[2,4],z[3,4],z[4,4],z[4,7])-\$
 $2*\&^\wedge(z[0,1],z[0,3],z[2,3],z[1,4],z[2,4],z[3,4],z[4,4],z[3,7])-2/3*\&^\wedge(z[0,1,$
 $],z[0,3],z[3,3],z[0,4],z[1,4],z[2,4],z[3,4],z[6,7])+1/3*\&^\wedge(z[0,1],z[0,3],z[3,$
 $3],z[0,4],z[1,4],z[2,4],z[4,4],z[5,7])-1/3*\&^\wedge(z[0,1],z[0,3],z[3,3],z[0,4],z$
 $[2,4],z[3,4],z[4,4],z[3,7])+2/3*\&^\wedge(z[0,1],z[0,3],z[3,3],z[1,4],z[2,4],z[3,4]$
 $,z[4,4],z[2,7])-2*\&^\wedge(z[0,1],z[1,3],z[2,3],z[0,4],z[1,4],z[2,4],z[3,4],z[6,7]$
 $) +\&^\wedge(z[0,1],z[1,3],z[2,3],z[0,4],z[1,4],z[2,4],z[4,4],z[5,7])-\&^\wedge(z[0,1],z[1,$
 $3],z[2,3],z[0,4],z[2,4],z[3,4],z[4,4],z[3,7])+2*\&^\wedge(z[0,1],z[1,3],z[2,3],z[1,$
 $4],z[2,4],z[3,4],z[4,4],z[2,7])+2*\&^\wedge(z[0,1],z[1,3],z[3,3],z[0,4],z[1,4],z[2,$
 $4],z[3,4],z[5,7])-4/3*\&^\wedge(z[0,1],z[1,3],z[3,3],z[0,4],z[1,4],z[2,4],z[4,4]$
 $,z[4,7])+2/3*\&^\wedge(z[0,1],z[1,3],z[1,3],z[3,3],z[0,4],z[1,4],z[3,4],z[3,7])-2/3*$
 $\&^\wedge(z[0,1],z[1,3],z[3,3],z[1,4],z[2,4],z[3,4],z[4,4],z[1,7])-4/3*\&^\wedge(z[0,1],$
 $z[2,3],z[3,3],z[0,4],z[1,4],z[2,4],z[3,4],z[4,7])+\&^\wedge(z[0,1],z[2,3],z[3,3],z[0,$
 $4],z[1,4],z[2,4],z[4,4],z[3,7])-2/3*\&^\wedge(z[0,1],z[2,3],z[3,3],z[0,4],z[1,4],$
 $z[3,4],z[4,4],z[2,7])+1/3*\&^\wedge(z[0,1],z[2,3],z[3,3],z[0,4],z[2,4],z[3,4],z[4,4]$
 $],z[1,7])+1/3*\&^\wedge(z[1,1],z[0,3],z[1,3],z[0,4],z[1,4],z[2,4],z[4,4],z[6,7])-2/$
 $3*\&^\wedge(z[1,1],z[0,3],z[1,3],z[0,4],z[1,4],z[3,4],z[4,4],z[5,7])+\&^\wedge(z[1,1],z[0,$
 $3],z[1,3],z[0,4],z[2,4],z[3,4],z[4,4],z[4,7])-4/3*\&^\wedge(z[1,1],z[0,3],z[1,3],$
 $z[1,4],z[2,4],z[3,4],z[4,4],z[3,7])-2/3*\&^\wedge(z[1,1],z[0,3],z[2,3],z[0,4],z[1,4]$
 $],z[2,4],z[3,4],z[6,7])+2/3*\&^\wedge(z[1,1],z[0,3],z[2,3],z[0,4],z[1,4],z[3,4],z[4,$
 $4],z[4,7])-4/3*\&^\wedge(z[1,1],z[0,3],z[2,3],z[0,4],z[2,4],z[3,4],z[4,4],z[3,7])+$
 $2*\&^\wedge(z[1,1],z[0,3],z[2,3],z[1,4],z[2,4],z[3,4],z[4,4],z[2,7])+2/3*\&^\wedge(z[1,1]$
 $],z[0,3],z[3,3],z[0,4],z[1,4],z[2,4],z[3,4],z[5,7])-1/3*\&^\wedge(z[1,1],z[0,3],z[3,$
 $3],z[0,4],z[1,4],z[2,4],z[4,4],z[4,7])+1/3*\&^\wedge(z[1,1],z[0,3],z[3,3],z[0,4],z$

$$\begin{aligned}
& \text{'\&^{'}}(z[0,1],z[0,3],z[1,3],z[0,4],z[3,4],z[4,4],z[5,5],z[2,6])+11/3*\text{'\&^{'}}(z[0,1] \\
& ,z[0,3],z[1,3],z[1,4],z[2,4],z[3,4],z[2,5],z[6,6])+3*\text{'\&^{'}}(z[0,1],z[0,3],z[1,3] \\
& ,z[1,4],z[2,4],z[3,4],z[3,5],z[5,6])+\text{'\&^{'}}(z[0,1],z[0,3],z[1,3],z[1,4],z[2,4],z \\
& [3,4],z[5,5],z[3,6])-17/8*\text{'\&^{'}}(z[0,1],z[0,3],z[1,3],z[1,4],z[2,4],z[4,4],z[1,5] \\
&],z[6,6])-9/2*\text{'\&^{'}}(z[0,1],z[0,3],z[1,3],z[1,4],z[2,4],z[4,4],z[2,5],z[5,6])+15 \\
& /4*\text{'\&^{'}}(z[0,1],z[0,3],z[1,3],z[1,4],z[2,4],z[4,4],z[3,5],z[4,6])-5/2*\text{'\&^{'}}(z[0, \\
& 1],z[0,3],z[1,3],z[1,4],z[2,4],z[4,5],z[3,6])-3/8*\text{'\&^{'}}(z[0,1],z[0,3],z[\\
& 1,3],z[1,4],z[2,4],z[4,4],z[5,5],z[2,6])-127/60*\text{'\&^{'}}(z[0,1],z[0,3],z[1,3],z[1, \\
& 4],z[3,4],z[4,4],z[0,5],z[6,6])+37/3*\text{'\&^{'}}(z[0,1],z[0,3],z[1,3],z[1,4],z[3,4],z \\
& [4,4],z[1,5],z[5,6])-35/6*\text{'\&^{'}}(z[0,1],z[0,3],z[1,3],z[1,4],z[3,4],z[4,4],z[2,5] \\
&],z[4,6])-10*\text{'\&^{'}}(z[0,1],z[0,3],z[1,3],z[1,4],z[3,4],z[4,4],z[3,5],z[3,6])+155 \\
& /12*\text{'\&^{'}}(z[0,1],z[0,3],z[1,3],z[1,4],z[3,4],z[4,4],z[4,5],z[2,6])-52/15*\text{'\&^{'}}(z \\
& [0,1],z[0,3],z[1,3],z[1,4],z[3,4],z[4,4],z[5,5],z[1,6])+127/20*\text{'\&^{'}}(z[0,1],z[0 \\
& ,3],z[1,3],z[2,4],z[3,4],z[4,4],z[0,5],z[5,6])-275/8*\text{'\&^{'}}(z[0,1],z[0,3],z[1,3] \\
& ,z[2,4],z[3,4],z[4,4],z[1,5],z[4,6])+155/3*\text{'\&^{'}}(z[0,1],z[0,3],z[1,3],z[2,4],z[\\
& 3,4],z[4,4],z[2,5],z[3,6])-125/4*\text{'\&^{'}}(z[0,1],z[0,3],z[1,3],z[2,4],z[3,4],z[4,4] \\
&],z[3,5],z[2,6])+19/4*\text{'\&^{'}}(z[0,1],z[0,3],z[1,3],z[2,4],z[3,4],z[4,4],z[4,5],z[\\
& 1,6])+113/120*\text{'\&^{'}}(z[0,1],z[0,3],z[1,3],z[2,4],z[3,4],z[4,4],z[5,5],z[0,6])-31 \\
& /6*\text{'\&^{'}}(z[0,1],z[0,3],z[2,3],z[0,4],z[1,4],z[2,4],z[4,5],z[6,6])+9*\text{'\&^{'}}(z[0,1] \\
& ,z[0,3],z[2,3],z[0,4],z[1,4],z[2,4],z[5,5],z[5,6])+11/6*\text{'\&^{'}}(z[0,1],z[0,3],z[2 \\
& ,3],z[0,4],z[1,4],z[3,4],z[3,5],z[6,6])+\text{'\&^{'}}(z[0,1],z[0,3],z[2,3],z[0,4],z[1,4] \\
&],z[3,4],z[4,5],z[5,6])-21/2*\text{'\&^{'}}(z[0,1],z[0,3],z[2,3],z[0,4],z[1,4],z[3,4],z[\\
& 5,5],z[4,6])+1/2*\text{'\&^{'}}(z[0,1],z[0,3],z[2,3],z[0,4],z[1,4],z[4,4],z[2,5],z[6,6]) \\
& -1/2*\text{'\&^{'}}(z[0,1],z[0,3],z[2,3],z[0,4],z[1,4],z[4,4],z[3,5],z[5,6])+23/6*\text{'\&^{'}}(z \\
& [0,1],z[0,3],z[2,3],z[0,4],z[1,4],z[4,4],z[5,5],z[3,6])+1/2*\text{'\&^{'}}(z[0,1],z[0,3] \\
&],z[2,3],z[0,4],z[2,4],z[3,4],z[2,5],z[6,6])+11*\text{'\&^{'}}(z[0,1],z[0,3],z[2,3],z[0,4] \\
&],z[2,4],z[3,4],z[5,5],z[3,6])-5/3*\text{'\&^{'}}(z[0,1],z[0,3],z[2,3],z[0,4],z[2,4],z[4 \\
& ,4],z[1,5],z[6,6])-6*\text{'\&^{'}}(z[0,1],z[0,3],z[2,3],z[0,4],z[2,4],z[4,4],z[5,5],z[2 \\
& ,6])+11/30*\text{'\&^{'}}(z[0,1],z[0,3],z[2,3],z[0,4],z[3,4],z[4,4],z[0,5],z[6,6])+1/4* \\
& \text{'\&^{'}}(z[0,1],z[0,3],z[2,3],z[0,4],z[3,4],z[4,4],z[1,5],z[5,6])+20/3*\text{'\&^{'}}(z[0,1] \\
& ,z[0,3],z[2,3],z[0,4],z[3,4],z[4,4],z[2,5],z[4,6])-40/3*\text{'\&^{'}}(z[0,1],z[0,3],z[2 \\
& ,3],z[0,4],z[3,4],z[4,4],z[3,5],z[3,6])+10*\text{'\&^{'}}(z[0,1],z[0,3],z[2,3],z[0,4],z[\\
& 3,4],z[4,4],z[4,5],z[2,6])-7/60*\text{'\&^{'}}(z[0,1],z[0,3],z[2,3],z[0,4],z[3,4],z[4,4] \\
& ,z[5,5],z[1,6])-37/12*\text{'\&^{'}}(z[0,1],z[0,3],z[2,3],z[1,4],z[2,4],z[3,4],z[1,5],z[\\
& 6,6])+3*\text{'\&^{'}}(z[0,1],z[0,3],z[2,3],z[1,4],z[2,4],z[3,4],z[2,5],z[5,6])-15/2* \\
& \text{'\&^{'}}(z[0,1],z[0,3],z[2,3],z[1,4],z[2,4],z[3,4],z[3,5],z[4,6])+5*\text{'\&^{'}}(z[0,1],z[\\
& 0,3],z[2,3],z[1,4],z[2,4],z[3,4],z[4,5],z[3,6])-51/4*\text{'\&^{'}}(z[0,1],z[0,3],z[2,3] \\
& ,z[1,4],z[2,4],z[3,4],z[5,5],z[2,6])+5/2*\text{'\&^{'}}(z[0,1],z[0,3],z[2,3],z[1,4],z[2, \\
& 4],z[4,4],z[0,5],z[6,6])+3/2*\text{'\&^{'}}(z[0,1],z[0,3],z[2,3],z[1,4],z[2,4],z[4,4],z[\\
& 1,5],z[5,6])+15/2*\text{'\&^{'}}(z[0,1],z[0,3],z[2,3],z[1,4],z[2,4],z[4,4],z[5,5],z[1,6] \\
&)-67/30*\text{'\&^{'}}(z[0,1],z[0,3],z[2,3],z[1,4],z[3,4],z[4,4],z[0,5],z[5,6])-35/4* \\
& \text{'\&^{'}}(z[0,1],z[0,3],z[2,3],z[1,4],z[3,4],z[4,4],z[1,5],z[4,6])+20/3*\text{'\&^{'}}(z[0,1] \\
& ,z[0,3],z[2,3],z[1,4],z[3,4],z[4,4],z[2,5],z[3,6])+40/3*\text{'\&^{'}}(z[0,1],z[0,3],z[2 \\
& ,3],z[1,4],z[3,4],z[4,4],z[3,5],z[2,6])-37/2*\text{'\&^{'}}(z[0,1],z[0,3],z[2,3],z[1,4], \\
& ,z[3,4],z[4,4],z[4,5],z[1,6])+109/60*\text{'\&^{'}}(z[0,1],z[0,3],z[2,3],z[1,4],z[3,4],z[\\
& 4,4],z[5,5],z[0,6])-3*\text{'\&^{'}}(z[0,1],z[0,3],z[2,3],z[2,4],z[3,4],z[4,4],z[0,5],z[\\
& 4,6])+110/3*\text{'\&^{'}}(z[0,1],z[0,3],z[2,3],z[2,4],z[3,4],z[4,4],z[1,5],z[3,6])-135/ \\
& 2*\text{'\&^{'}}(z[0,1],z[0,3],z[2,3],z[2,4],z[3,4],z[4,4],z[2,5],z[2,6])+45*\text{'\&^{'}}(z[0,1] \\
& ,z[0,3],z[2,3],z[2,4],z[3,4],z[4,4],z[3,5],z[1,6])-22/3*\text{'\&^{'}}(z[0,1],z[0,3],z[2 \\
& ,3],z[2,4],z[3,4],z[4,4],z[4,5],z[0,6])+205/24*\text{'\&^{'}}(z[0,1],z[0,3],z[3,3],z[0,4] \\
&],z[1,4],z[2,4],z[3,5],z[6,6])-143/12*\text{'\&^{'}}(z[0,1],z[0,3],z[3,3],z[0,4],z[1,4], \\
& ,z[2,4],z[4,5],z[5,6])+35/24*\text{'\&^{'}}(z[0,1],z[0,3],z[3,3],z[0,4],z[1,4],z[2,4],z[5 \\
& ,5],z[4,6])-31/9*\text{'\&^{'}}(z[0,1],z[0,3],z[3,3],z[0,4],z[1,4],z[3,4],z[2,5],z[6,6]) \\
& -103/12*\text{'\&^{'}}(z[0,1],z[0,3],z[3,3],z[0,4],z[1,4],z[3,4],z[3,5],z[5,6])+20*\text{'\&^{'}}(\\
& z[0,1],z[0,3],z[3,3],z[0,4],z[1,4],z[3,4],z[4,5],z[4,6])-149/36*\text{'\&^{'}}(z[0,1],z[\\
& 0,3],z[3,3],z[0,4],z[1,4],z[3,4],z[5,5],z[3,6])-17/36*\text{'\&^{'}}(z[0,1],z[0,3],z[3,3] \\
&],z[0,4],z[1,4],z[4,4],z[1,5],z[6,6])+29/6*\text{'\&^{'}}(z[0,1],z[0,3],z[3,3],z[0,4],z[\\
& 1,4],z[4,4],z[2,5],z[5,6])-65/24*\text{'\&^{'}}(z[0,1],z[0,3],z[3,3],z[0,4],z[1,4],z[4,4] \\
&],z[3,5],z[4,6])-175/36*\text{'\&^{'}}(z[0,1],z[0,3],z[3,3],z[0,4],z[1,4],z[4,4],z[4,5], \\
& ,z[3,6])+31/24*\text{'\&^{'}}(z[0,1],z[0,3],z[3,3],z[0,4],z[1,4],z[4,4],z[5,5],z[2,6])+59 \\
& /6*\text{'\&^{'}}(z[0,1],z[0,3],z[3,3],z[0,4],z[2,4],z[3,4],z[2,5],z[5,6])-15/8*\text{'\&^{'}}(z[0 \\
& ,1],z[0,3],z[3,3],z[0,4],z[2,4],z[3,4],z[3,5],z[4,6])-75/4*\text{'\&^{'}}(z[0,1],z[0,3], \\
& ,z[3,3],z[0,4],z[2,4],z[3,4],z[4,5],z[3,6])+121/24*\text{'\&^{'}}(z[0,1],z[0,3],z[3,3],z[\\
& 0,4],z[2,4],z[3,4],z[5,5],z[2,6])+1/2*\text{'\&^{'}}(z[0,1],z[0,3],z[3,3],z[0,4],z[2,4], \\
& ,z[4,4],z[0,5],z[6,6])+7/12*\text{'\&^{'}}(z[0,1],z[0,3],z[0,3],z[3,3],z[0,4],z[2,4],z[4,4],z[1, \\
& 5],z[5,6])-40/3*\text{'\&^{'}}(z[0,1],z[0,3],z[3,3],z[0,4],z[2,4],z[4,4],z[2,5],z[4,6])+ \\
& 50/3*\text{'\&^{'}}(z[0,1],z[0,3],z[3,3],z[0,4],z[2,4],z[4,4],z[3,5],z[3,6])-7/12*\text{'\&^{'}}(z \\
& [0,1],z[0,3],z[3,3],z[0,4],z[2,4],z[4,4],z[5,5],z[1,6])-41/30*\text{'\&^{'}}(z[0,1],z[0,
\end{aligned}$$

$$\begin{aligned}
& 3], z[3, 3], z[0, 4], z[3, 4], z[4, 4], z[0, 5], z[5, 6]) + 65/24 * \&^{\wedge}(z[0, 1], z[0, 3], z[3, 3], \\
& z[0, 4], z[3, 4], z[4, 4], z[1, 5], z[4, 6]) + 55/18 * \&^{\wedge}(z[0, 1], z[0, 3], z[3, 3], z[0, 4], z[3, \\
& 4], z[4, 4], z[2, 5], z[3, 6]) - 175/24 * \&^{\wedge}(z[0, 1], z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 4], \\
& z[3, 5], z[2, 6]) + 11/12 * \&^{\wedge}(z[0, 1], z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 4], z[4, 5], z \\
& [1, 6]) + 11/180 * \&^{\wedge}(z[0, 1], z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 4], z[5, 5], z[0, 6]) + 47 \\
& /30 * \&^{\wedge}(z[0, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[0, 5], z[6, 6]) - 19/4 * \&^{\wedge}(z[0, 1], \\
& z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[1, 5], z[5, 6]) - 35/3 * \&^{\wedge}(z[0, 1], z[0, 3], z[0, 3], \\
& z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[2, 5], z[4, 6]) + 50/3 * \&^{\wedge}(z[0, 1], z[0, 3], z[3, 3], z[1, \\
& 4], z[2, 4], z[3, 4], z[3, 5], z[3, 6]) + 55/6 * \&^{\wedge}(z[0, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4], \\
& z[3, 4], z[4, 5], z[2, 6]) - 199/60 * \&^{\wedge}(z[0, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[\\
& 5, 5], z[1, 6]) - 91/15 * \&^{\wedge}(z[0, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[0, 5], z[5, 6 \\
&]) + 125/8 * \&^{\wedge}(z[0, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[1, 5], z[4, 6]) + 5/6 * \\
& \&^{\wedge}(z[0, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[2, 5], z[3, 6]) - 515/24 * \&^{\wedge}(z[0, \\
& 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[3, 5], z[2, 6]) + 27/4 * \&^{\wedge}(z[0, 1], z[0, 3], z \\
& [3, 3], z[1, 4], z[2, 4], z[4, 4], z[4, 5], z[1, 6]) - 43/30 * \&^{\wedge}(z[0, 1], z[0, 3], z[3, 3], z[1, \\
& 4], z[2, 4], z[4, 4], z[5, 5], z[0, 6]) + 119/12 * \&^{\wedge}(z[0, 1], z[0, 3], z[3, 3], z[1, 4], z[3, 4], z \\
& [4, 4], z[0, 5], z[4, 6]) - 995/36 * \&^{\wedge}(z[0, 1], z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[4, 4], z \\
& [1, 5], z[3, 6]) + 45/2 * \&^{\wedge}(z[0, 1], z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[4, 4], z[2, 5], z[2, 6 \\
&]) - 7/4 * \&^{\wedge}(z[0, 1], z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[4, 4], z[3, 5], z[1, 6]) + 29/36 * \\
& \&^{\wedge}(z[0, 1], z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[4, 4], z[4, 5], z[0, 6]) - 107/12 * \&^{\wedge}(z[0, \\
& 1], z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[4, 4], z[0, 5], z[3, 6]) + 545/24 * \&^{\wedge}(z[0, 1], z[0, 3] \\
& , z[3, 3], z[2, 4], z[3, 4], z[4, 4], z[1, 5], z[2, 6]) - 109/6 * \&^{\wedge}(z[0, 1], z[0, 3], z[3, 3], z[\\
& 2, 4], z[3, 4], z[4, 4], z[2, 5], z[1, 6]) + 59/24 * \&^{\wedge}(z[0, 1], z[0, 3], z[3, 3], z[2, 4], z[3, 4 \\
&], z[4, 4], z[3, 5], z[0, 6]) + 71/8 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[2, 4], z[\\
& 3, 5], z[6, 6]) - 9/4 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[2, 4], z[4, 5], z[5, 6]) \\
& - 99/8 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[2, 4], z[5, 5], z[4, 6]) - 8 * \&^{\wedge}(z[0 \\
& , 1], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[3, 4], z[2, 5], z[6, 6]) + 3/4 * \&^{\wedge}(z[0, 1], z[1, 3], z \\
& [2, 3], z[0, 4], z[1, 4], z[3, 4], z[3, 5], z[5, 6]) + 75/4 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[0, 4 \\
&], z[1, 4], z[3, 4], z[5, 5], z[3, 6]) + 5/4 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[4 \\
& , 4], z[1, 5], z[6, 6]) + 3/2 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[4, 4], z[2, 5], z \\
& [5, 6]) - 15/8 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[4, 4], z[3, 5], z[4, 6]) + 5/4 * \\
& \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[4, 4], z[4, 5], z[3, 6]) - 63/8 * \&^{\wedge}(z[0, 1] \\
& , z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[4, 4], z[5, 5], z[2, 6]) + 27/4 * \&^{\wedge}(z[0, 1], z[1, 3], z[2 \\
& , 3], z[0, 4], z[2, 4], z[3, 4], z[1, 5], z[6, 6]) - 9/2 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[0, 4], z \\
& [2, 4], z[3, 4], z[2, 5], z[5, 6]) + 45/8 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 4 \\
&], z[3, 5], z[4, 6]) - 15/4 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 4], z[4, 5], z[\\
& 3, 6]) - 171/8 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 4], z[5, 5], z[2, 6]) - 11/ \\
& 10 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[4, 4], z[0, 5], z[6, 6]) + 63/5 * \&^{\wedge}(z[0 \\
& , 1], z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[4, 4], z[5, 5], z[1, 6]) + 11/10 * \&^{\wedge}(z[0, 1], z[1, 3] \\
& , z[2, 3], z[0, 4], z[3, 4], z[4, 4], z[0, 5], z[5, 6]) - 25/8 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[0 \\
& , 4], z[3, 4], z[4, 4], z[1, 5], z[4, 6]) - 5/2 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[0, 4], z[3, 4], z \\
& [4, 4], z[2, 5], z[3, 6]) + 95/8 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 4], z[3, 5 \\
&], z[2, 6]) - 43/4 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 4], z[4, 5], z[1, 6]) - \\
& 47/20 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 4], z[5, 5], z[0, 6]) - \&^{\wedge}(z[0, 1] \\
& , z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 4], z[0, 5], z[6, 6]) - 51/4 * \&^{\wedge}(z[0, 1], z[1, 3], z[1, 3], z[\\
& 2, 3], z[1, 4], z[2, 4], z[3, 4], z[1, 5], z[5, 6]) + 30 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[1, 4], z[2, 4], \\
& z[2, 4], z[3, 4], z[2, 5], z[4, 6]) - 30 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 4], \\
& z[3, 5], z[3, 6]) + 15 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 4], z[4, 5], z[2, 6] \\
&) + 87/4 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 4], z[5, 5], z[1, 6]) - 21/10 * \\
& \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[4, 4], z[0, 5], z[5, 6]) + 75/8 * \&^{\wedge}(z[0, 1] \\
& , z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[4, 4], z[1, 5], z[4, 6]) - 45/2 * \&^{\wedge}(z[0, 1], z[1, 3], z[2 \\
& , 3], z[1, 4], z[2, 4], z[4, 4], z[2, 5], z[3, 6]) + 195/8 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[1, 4] \\
& , z[2, 4], z[4, 4], z[3, 5], z[2, 6]) - 51/4 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[4 \\
& , 4], z[4, 5], z[1, 6]) - 273/20 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[4, 4], z[5, 5 \\
&], z[0, 6]) + 13/4 * \&^{\wedge}(z[0, 1], z[1, 3], z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[4, 4], z[0, 5], z[4, 6]) + 5 \\
& /4 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[4, 4], z[1, 5], z[3, 6]) + 15/2 * \&^{\wedge}(z[0 \\
& , 1], z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[4, 4], z[2, 5], z[2, 6]) - 127/4 * \&^{\wedge}(z[0, 1], z[1, 3] \\
& , z[2, 3], z[1, 4], z[3, 4], z[4, 4], z[3, 5], z[1, 6]) + 125/4 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[\\
& 1, 4], z[3, 4], z[4, 4], z[4, 5], z[0, 6]) - 1/4 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[2, 4], z[3, 4], \\
& z[4, 4], z[0, 5], z[3, 6]) - 225/8 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[4, 4], z[1 \\
& , 5], z[2, 6]) + 117/2 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[4, 4], z[2, 5], z[1, 6] \\
&) - 287/8 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[4, 4], z[3, 5], z[0, 6]) - 77/6 * \\
& \&^{\wedge}(z[0, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[2, 5], z[6, 6]) + 4 * \&^{\wedge}(z[0, 1], z[\\
& 1, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[3, 5], z[5, 6]) + 15 * \&^{\wedge}(z[0, 1], z[1, 3], z[3, 3], z \\
& [0, 4], z[1, 4], z[2, 4], z[4, 5], z[4, 6]) - 7/3 * \&^{\wedge}(z[0, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 4] \\
& , z[2, 4], z[5, 5], z[3, 6]) + 115/12 * \&^{\wedge}(z[0, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z \\
& [1, 5], z[6, 6]) + 17/3 * \&^{\wedge}(z[0, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[2, 5], z[5, 6 \\
&]) - 30 * \&^{\wedge}(z[0, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[4, 5], z[3, 6]) + 85/12 * \&^{\wedge}
\end{aligned}$$

$$\begin{aligned}
& ,z[3,4],z[4,4],z[1,5],z[1,6])+7/3*'\&^'(z[0,1],z[2,3],z[3,3],z[1,4],z[3,4],z[4, \\
& 4],z[2,5],z[0,6])+19/2*'\&^'(z[0,1],z[2,3],z[3,3],z[2,4],z[3,4],z[4,4],z[0,5],z \\
& [1,6])-137/12*'\&^'(z[0,1],z[2,3],z[3,3],z[2,4],z[3,4],z[4,4],z[1,5],z[0,6])+ \\
& 137/12*'\&^'(z[1,1],z[0,3],z[1,3],z[0,4],z[1,4],z[2,4],z[4,5],z[6,6])-19/2*'\&^' \\
& (z[1,1],z[0,3],z[1,3],z[0,4],z[1,4],z[2,4],z[5,5],z[5,6])-7/3*'\&^'(z[1,1],z[0, \\
& 3],z[1,3],z[0,4],z[1,4],z[3,4],z[3,5],z[6,6])-21*'\&^'(z[1,1],z[0,3],z[1,3],z[0 \\
& ,4],z[1,4],z[3,4],z[4,5],z[5,6])+39/2*'\&^'(z[1,1],z[0,3],z[1,3],z[0,4],z[1,4], \\
& z[3,4],z[5,5],z[4,6])-17/12*'\&^'(z[1,1],z[0,3],z[1,3],z[0,4],z[1,4],z[4,4],z[2 \\
& ,5],z[6,6])+8*'\&^'(z[1,1],z[0,3],z[1,3],z[0,4],z[1,4],z[4,4],z[3,5],z[5,6])+5/ \\
& 2*'\&^'(z[1,1],z[0,3],z[1,3],z[0,4],z[1,4],z[4,4],z[4,5],z[4,6])-43/6*'\&^'(z[1, \\
& 1],z[0,3],z[1,3],z[0,4],z[1,4],z[4,4],z[5,5],z[3,6])-7/2*'\&^'(z[1,1],z[0,3],z[\\
& 1,3],z[0,4],z[2,4],z[3,4],z[2,5],z[6,6])+21*'\&^'(z[1,1],z[0,3],z[1,3],z[0,4],z \\
& [2,4],z[3,4],z[3,5],z[5,6])+45/4*'\&^'(z[1,1],z[0,3],z[1,3],z[0,4],z[2,4],z[3,4 \\
&],z[4,5],z[4,6])-23*'\&^'(z[1,1],z[0,3],z[1,3],z[0,4],z[2,4],z[3,4],z[5,5],z[3, \\
& 6])-13/12*'\&^'(z[1,1],z[0,3],z[1,3],z[0,4],z[2,4],z[4,4],z[1,5],z[6,6])+39/4* \\
& '\&^'(z[1,1],z[0,3],z[1,3],z[0,4],z[2,4],z[4,4],z[2,5],z[5,6])-75/2*'\&^'(z[1,1] \\
& ,z[0,3],z[1,3],z[0,4],z[2,4],z[4,4],z[3,5],z[4,6])+75/4*'\&^'(z[1,1],z[0,3],z[1 \\
& ,3],z[0,4],z[2,4],z[4,4],z[4,5],z[3,6])+25/4*'\&^'(z[1,1],z[0,3],z[1,3],z[0,4], \\
& z[2,4],z[4,4],z[5,5],z[2,6])+91/120*'\&^'(z[1,1],z[0,3],z[1,3],z[0,4],z[3,4],z[\\
& 4,4],z[0,5],z[6,6])-9/4*'\&^'(z[1,1],z[0,3],z[1,3],z[0,4],z[3,4],z[4,4],z[1,5], \\
& z[5,6])-5/3*'\&^'(z[1,1],z[0,3],z[1,3],z[0,4],z[3,4],z[4,4],z[2,5],z[4,6])+70/3 \\
& *'\&^'(z[1,1],z[0,3],z[1,3],z[0,4],z[3,4],z[4,4],z[3,5],z[3,6])-155/8*'\&^'(z[1, \\
& 1],z[0,3],z[1,3],z[0,4],z[3,4],z[4,4],z[4,5],z[2,6])+67/60*'\&^'(z[1,1],z[0,3], \\
& z[1,3],z[0,4],z[3,4],z[4,4],z[5,5],z[1,6])+22/3*'\&^'(z[1,1],z[0,3],z[1,3],z[1, \\
& 4],z[2,4],z[3,4],z[1,5],z[6,6])-19*'\&^'(z[1,1],z[0,3],z[1,3],z[1,4],z[2,4],z[3 \\
& ,4],z[2,5],z[5,6])-15*'\&^'(z[1,1],z[0,3],z[1,3],z[1,4],z[2,4],z[3,4],z[3,5],z[\\
& 4,6])-5*'\&^'(z[1,1],z[0,3],z[1,3],z[1,4],z[2,4],z[3,4],z[4,5],z[3,6])+24*'\&^'(\\
& z[1,1],z[0,3],z[1,3],z[1,4],z[2,4],z[3,4],z[5,5],z[2,6])+139/40*'\&^'(z[1,1],z[\\
& 0,3],z[1,3],z[1,4],z[2,4],z[4,4],z[0,5],z[6,6])-73/4*'\&^'(z[1,1],z[0,3],z[1,3] \\
& ,z[1,4],z[2,4],z[4,4],z[1,5],z[5,6])+115/4*'\&^'(z[1,1],z[0,3],z[1,3],z[1,4],z[\\
& 2,4],z[4,4],z[2,5],z[4,6])+25*'\&^'(z[1,1],z[0,3],z[1,3],z[1,4],z[2,4],z[4,4],z \\
& [3,5],z[3,6])-235/8*'\&^'(z[1,1],z[0,3],z[1,3],z[1,4],z[2,4],z[4,4],z[4,5],z[2, \\
& 6])-77/20*'\&^'(z[1,1],z[0,3],z[1,3],z[1,4],z[2,4],z[4,4],z[5,5],z[1,6])-118/15 \\
& *'\&^'(z[1,1],z[0,3],z[1,3],z[1,4],z[3,4],z[4,4],z[0,5],z[5,6])+145/4*'\&^'(z[1, \\
& 1],z[0,3],z[1,3],z[1,4],z[3,4],z[4,4],z[1,5],z[4,6])-190/3*'\&^'(z[1,1],z[0,3], \\
& z[1,3],z[1,4],z[2,4],z[3,4],z[4,4],z[2,5],z[3,6])+85/6*'\&^'(z[1,1],z[0,3],z[1,3],z[1, \\
& 4],z[3,4],z[4,4],z[3,5],z[2,6])+19*'\&^'(z[1,1],z[0,3],z[1,3],z[1,4],z[3,4],z[4 \\
& ,4],z[4,5],z[1,6])-41/20*'\&^'(z[1,1],z[0,3],z[1,3],z[1,4],z[3,4],z[4,4],z[5,5] \\
& ,z[0,6])+69/8*'\&^'(z[1,1],z[0,3],z[1,3],z[2,4],z[3,4],z[4,4],z[0,5],z[4,6])-\ \\
& 235/6*'\&^'(z[1,1],z[0,3],z[1,3],z[2,4],z[3,4],z[4,4],z[1,5],z[3,6])+295/4*'\&^' \\
& (z[1,1],z[0,3],z[1,3],z[2,4],z[3,4],z[4,4],z[2,5],z[2,6])-93/2*'\&^'(z[1,1],z[0 \\
& ,3],z[1,3],z[2,4],z[3,4],z[4,4],z[3,5],z[1,6])+125/24*'\&^'(z[1,1],z[0,3],z[1,3 \\
&],z[2,4],z[3,4],z[4,4],z[4,5],z[0,6])-58/3*'\&^'(z[1,1],z[0,3],z[2,3],z[0,4],z[\\
& 1,4],z[2,4],z[3,5],z[6,6])+21*'\&^'(z[1,1],z[0,3],z[2,3],z[0,4],z[1,4],z[2,4],z \\
& [4,5],z[5,6])-11/2*'\&^'(z[1,1],z[0,3],z[2,3],z[0,4],z[1,4],z[2,4],z[2,4],z[5,5],z[4,6 \\
&])+59/6*'\&^'(z[1,1],z[0,3],z[2,3],z[0,4],z[1,4],z[3,4],z[2,5],z[6,6])+12*'\&^'(\\
& z[1,1],z[0,3],z[2,3],z[0,4],z[1,4],z[3,4],z[4,5],z[4,6])-25/2*'\&^'(z[1,1],z[0, \\
& 3],z[2,3],z[0,4],z[1,4],z[3,4],z[4,5],z[4,6])-5/3*'\&^'(z[1,1],z[0,3],z[2,3],z[\\
& 0,4],z[1,4],z[3,4],z[5,5],z[3,6])+5/2*'\&^'(z[1,1],z[0,3],z[2,3],z[0,4],z[1,4], \\
& z[4,4],z[1,5],z[6,6])-35/2*'\&^'(z[1,1],z[0,3],z[2,3],z[0,4],z[1,4],z[4,4],z[2, \\
& 5],z[5,6])+25/2*'\&^'(z[1,1],z[0,3],z[2,3],z[0,4],z[1,4],z[4,4],z[3,5],z[4,6])-\ \\
& 35/6*'\&^'(z[1,1],z[0,3],z[2,3],z[0,4],z[1,4],z[4,4],z[4,5],z[3,6])+9/2*'\&^'(z[\\
& 1,1],z[0,3],z[2,3],z[0,4],z[1,4],z[4,4],z[5,5],z[2,6])+2*'\&^'(z[1,1],z[0,3],z[\\
& 2,3],z[0,4],z[2,4],z[3,4],z[1,5],z[6,6])-31*'\&^'(z[1,1],z[0,3],z[2,3],z[0,4],z[\\
& 2,4],z[3,4],z[2,5],z[5,6])+15/2*'\&^'(z[1,1],z[0,3],z[2,3],z[0,4],z[2,4],z[2,4],z[3,4 \\
&],z[3,5],z[4,6])+10*'\&^'(z[1,1],z[0,3],z[2,3],z[0,4],z[2,4],z[3,4],z[5,5],z[2, \\
& 6])-7/3*'\&^'(z[1,1],z[0,3],z[2,3],z[0,4],z[2,4],z[4,4],z[0,5],z[6,6])+6*'\&^'(z \\
& [1,1],z[0,3],z[2,3],z[0,4],z[2,4],z[4,4],z[1,5],z[5,6])+20*'\&^'(z[1,1],z[0,3], \\
& z[2,3],z[0,4],z[2,4],z[4,4],z[2,5],z[4,6])-10*'\&^'(z[1,1],z[0,3],z[2,3],z[0,4] \\
& ,z[2,4],z[4,4],z[3,5],z[3,6])-6*'\&^'(z[1,1],z[0,3],z[2,3],z[0,4],z[2,4],z[4,4] \\
& ,z[5,5],z[1,6])+167/60*'\&^'(z[1,1],z[0,3],z[2,3],z[0,4],z[3,4],z[4,4],z[0,5],z \\
& [5,6])-65/6*'\&^'(z[1,1],z[0,3],z[2,3],z[0,4],z[3,4],z[4,4],z[1,5],z[4,6])-10/3 \\
& *'\&^'(z[1,1],z[0,3],z[2,3],z[0,4],z[3,4],z[4,4],z[3,5],z[2,6])+85/12*'\&^'(z[1, \\
& 1],z[0,3],z[2,3],z[0,4],z[3,4],z[4,4],z[4,5],z[1,6])+7/15*'\&^'(z[1,1],z[0,3],z \\
& [2,3],z[0,4],z[3,4],z[4,4],z[5,5],z[0,6])-637/60*'\&^'(z[1,1],z[0,3],z[2,3],z[1 \\
& ,4],z[2,4],z[3,4],z[0,5],z[6,6])+67/2*'\&^'(z[1,1],z[0,3],z[2,3],z[1,4],z[2,4], \\
& z[3,4],z[1,5],z[5,6])+25/2*'\&^'(z[1,1],z[0,3],z[2,3],z[1,4],z[2,4],z[3,4],z[2, \\
& 5],z[4,6])-10*'\&^'(z[1,1],z[0,3],z[2,3],z[1,4],z[2,4],z[3,4],z[3,5],z[3,6])+25
\end{aligned}$$

$$\begin{aligned}
& /4*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[1,4],z[2,4],z[3,4],z[4,5],z[2,6])-163/10*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[1,4],z[2,4],z[3,4],z[5,5],z[1,6])+21/2*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[1,4],z[2,4],z[4,4],z[0,5],z[5,6])-75/2*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[1,4],z[2,4],z[4,4],z[1,5],z[4,6])+21/2*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[1,4],z[2,4],z[4,4],z[4,5],z[1,6])+5*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[1,4],z[2,4],z[4,4],z[5,5],z[0,6])-85/12*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[1,4],z[3,4],z[4,4],z[0,5],z[4,6])+30*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[1,4],z[3,4],z[4,4],z[1,5],z[3,6])-17/3*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[1,4],z[3,4],z[4,4],z[3,5],z[1,6])-115/12*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[1,4],z[3,4],z[4,4],z[4,5],z[0,6])+7/3*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[2,4],z[3,4],z[4,4],z[0,5],z[3,6])-15*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[2,4],z[3,4],z[4,4],z[1,5],z[2,6])-4*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[2,4],z[3,4],z[4,4],z[2,5],z[1,6])+77/6*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[2,4],z[3,4],z[4,4],z[3,5],z[0,6])-59/24*'\&^{\wedge}'(z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[2,4],z[2,5],z[6,6])+109/6*'\&^{\wedge}'(z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[2,4],z[3,5],z[5,6])-545/24*'\&^{\wedge}'(z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[2,4],z[4,5],z[4,6])+107/12*'\&^{\wedge}'(z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[2,4],z[5,5],z[3,6])-29/36*'\&^{\wedge}'(z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[3,4],z[1,5],z[6,6])+7/4*'\&^{\wedge}'(z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[3,4],z[1,4],z[3,4],z[2,5],z[5,6])-45/2*'\&^{\wedge}'(z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[3,4],z[3,5],z[4,6])+995/36*'\&^{\wedge}'(z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[3,4],z[4,5],z[3,6])-119/12*'\&^{\wedge}'(z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[3,4],z[5,5],z[2,6])-11/180*'\&^{\wedge}'(z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[4,4],z[0,5],z[6,6])-11/12*'\&^{\wedge}'(z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[4,4],z[1,5],z[5,6])+175/24*'\&^{\wedge}'(z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[4,4],z[2,5],z[4,6])-55/18*'\&^{\wedge}'(z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[4,4],z[3,5],z[3,6])-65/24*'\&^{\wedge}'(z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[4,4],z[4,5],z[2,6])+41/30*'\&^{\wedge}'(z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[4,4],z[5,5],z[1,6])+43/30*'\&^{\wedge}'(z[1,1],z[0,3],z[3,3],z[0,4],z[2,4],z[3,4],z[0,5],z[6,6])-27/4*'\&^{\wedge}'(z[1,1],z[0,3],z[3,3],z[0,4],z[2,4],z[3,4],z[1,5],z[5,6])+515/24*'\&^{\wedge}'(z[1,1],z[0,3],z[3,3],z[0,4],z[2,4],z[3,4],z[2,5],z[4,6])-5/6*'\&^{\wedge}'(z[1,1],z[0,3],z[3,3],z[0,4],z[2,4],z[3,4],z[3,5],z[3,6])-125/8*'\&^{\wedge}'(z[1,1],z[0,3],z[3,3],z[0,4],z[2,4],z[3,4],z[4,5],z[2,6])+91/15*'\&^{\wedge}'(z[1,1],z[0,3],z[3,3],z[0,4],z[2,4],z[3,4],z[5,5],z[1,6])+7/12*'\&^{\wedge}'(z[1,1],z[0,3],z[3,3],z[0,4],z[2,4],z[4,4],z[0,5],z[5,6])-50/3*'\&^{\wedge}'(z[1,1],z[0,3],z[3,3],z[0,4],z[2,4],z[4,4],z[2,5],z[3,6])+40/3*'\&^{\wedge}'(z[1,1],z[0,3],z[3,3],z[0,4],z[2,4],z[4,4],z[3,5],z[2,6])-7/12*'\&^{\wedge}'(z[1,1],z[0,3],z[3,3],z[0,4],z[2,4],z[4,4],z[4,5],z[1,6])-1/2*'\&^{\wedge}'(z[1,1],z[0,3],z[3,3],z[0,4],z[2,4],z[4,4],z[5,5],z[0,6])-31/24*'\&^{\wedge}'(z[1,1],z[0,3],z[3,3],z[0,4],z[3,4],z[4,4],z[1,5],z[4,6])+175/36*'\&^{\wedge}'(z[1,1],z[0,3],z[3,3],z[0,4],z[3,4],z[4,4],z[4,4],z[1,5],z[3,6])+65/24*'\&^{\wedge}'(z[1,1],z[0,3],z[3,3],z[0,4],z[3,4],z[4,4],z[2,5],z[2,6])-29/6*'\&^{\wedge}'(z[1,1],z[0,3],z[3,3],z[0,4],z[3,4],z[4,4],z[3,5],z[1,6])+17/36*'\&^{\wedge}'(z[1,1],z[0,3],z[3,3],z[0,4],z[3,4],z[4,4],z[4,5],z[0,6])+199/60*'\&^{\wedge}'(z[1,1],z[0,3],z[3,3],z[1,4],z[2,4],z[3,4],z[0,5],z[5,6])-55/6*'\&^{\wedge}'(z[1,1],z[0,3],z[3,3],z[1,4],z[2,4],z[3,4],z[1,5],z[4,6])-50/3*'\&^{\wedge}'(z[1,1],z[0,3],z[3,3],z[1,4],z[2,4],z[3,4],z[2,5],z[3,6])+35/3*'\&^{\wedge}'(z[1,1],z[0,3],z[3,3],z[1,4],z[2,4],z[3,4],z[3,5],z[2,6])+19/4*'\&^{\wedge}'(z[1,1],z[0,3],z[3,3],z[1,4],z[2,4],z[3,4],z[4,5],z[1,6])-47/30*'\&^{\wedge}'(z[1,1],z[0,3],z[3,3],z[1,4],z[2,4],z[3,4],z[5,5],z[0,6])-121/24*'\&^{\wedge}'(z[1,1],z[0,3],z[3,3],z[1,4],z[2,4],z[4,4],z[0,5],z[4,6])+75/4*'\&^{\wedge}'(z[1,1],z[0,3],z[3,3],z[1,4],z[2,4],z[4,4],z[1,5],z[3,6])+15/8*'\&^{\wedge}'(z[1,1],z[0,3],z[3,3],z[1,4],z[2,4],z[4,4],z[2,5],z[2,6])-59/6*'\&^{\wedge}'(z[1,1],z[0,3],z[3,3],z[1,4],z[2,4],z[4,4],z[3,5],z[1,6])+149/36*'\&^{\wedge}'(z[1,1],z[0,3],z[3,3],z[1,4],z[3,4],z[4,4],z[0,5],z[3,6])-20*'\&^{\wedge}'(z[1,1],z[0,3],z[3,3],z[1,4],z[3,4],z[4,4],z[1,5],z[2,6])+103/12*'\&^{\wedge}'(z[1,1],z[0,3],z[3,3],z[1,4],z[3,4],z[4,4],z[2,5],z[1,6])+31/9*'\&^{\wedge}'(z[1,1],z[0,3],z[3,3],z[1,4],z[3,4],z[4,4],z[3,5],z[0,6])-35/24*'\&^{\wedge}'(z[1,1],z[0,3],z[3,3],z[2,4],z[3,4],z[4,4],z[0,5],z[2,6])+143/12*'\&^{\wedge}'(z[1,1],z[0,3],z[3,3],z[2,4],z[3,4],z[4,4],z[1,5],z[1,6])-205/24*'\&^{\wedge}'(z[1,1],z[0,3],z[3,3],z[2,4],z[3,4],z[4,4],z[2,5],z[0,6])+287/8*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[0,4],z[1,4],z[2,4],z[3,5],z[5,6])+225/8*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[0,4],z[1,4],z[2,4],z[4,5],z[4,6])+1/4*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[0,4],z[1,4],z[2,4],z[5,5],z[3,6])-125/4*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[0,4],z[1,4],z[3,4],z[1,5],z[6,6])+127/4*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[0,4],z[1,4],z[3,4],z[2,5],z[5,6])-15/2*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[0,4],z[1,4],z[3,4],z[3,5],z[4,6])-5/4*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[0,4],z[1,4],z[3,4],z[4,5],z[3,6])-13/4*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[0,4],z[1,4],z[3,4],z[5,5],z[2,6])+47/20*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[0,4],z[1,4],z[4,4],z[0,5],z[6,6])+43/4*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[0,4],z[1,4],z[4,4],z[1,5],z[5,6])-95/8*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[0,4],z[1,4],z[4,4],z[2,5],z[4,6])+5/2*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[0,4],z[1,4],z[4,4],z[3,5],z[3,6])+25/8*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[0,4],z[1,4],z[4,4],z[4,5],z[2,6])-11/10*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[0,4],z[1,4],z[4,4],z[5,5],z[1,6])+273/20*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[0,4],z[2,4],z[3,4],z[0,5],z[6,6])+51/4*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[0,4],z
\end{aligned}$$

, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[2, 5], z[2, 6]) + 43/6*'^'(z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[3, 5], z[1, 6]) - 5/8*'^'(z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[4, 5], z[0, 6]) + 3/8*'^'(z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[0, 5], z[4, 6]) + 5/2*'^'(z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[1, 5], z[3, 6]) - 15/4*'^'(z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[2, 5], z[2, 6]) + 9/2*'^'(z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[3, 5], z[1, 6]) + 17/8*'^'(z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[4, 5], z[0, 6]) - 3/4*'^'(z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[0, 5], z[3, 6]) - 3/4*'^'(z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[2, 5], z[1, 6]) - 7/3*'^'(z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[3, 5], z[0, 6]) + 1/2*'^'(z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 4], z[0, 5], z[2, 6]) + 17/12*'^'(z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 4], z[2, 5], z[0, 6]) - '^'(z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[0, 5], z[3, 6]) - 3*'^'(z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[2, 5], z[1, 6]) - 11/3*'^'(z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[3, 5], z[0, 6]) + 3/4*'^'(z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[0, 5], z[2, 6]) + 3/2*'^'(z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[1, 5], z[1, 6]) + 7/2*'^'(z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[2, 5], z[0, 6]) - '^'(z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[4, 4], z[1, 6]) - 17/6*'^'(z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[4, 4], z[1, 6]) - 17/6*'^'(z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[4, 4], z[1, 5], z[0, 6]) + 23/12*'^'(z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[4, 4], z[0, 5], z[0, 6]);

ww196 := 43/30*'^'(z[0, 1], z[0, 3], z[1, 3], z[0, 4], z[1, 4], z[2, 4], z[5, 5], z[6, 6]) - \ 22/15*'^'(z[0, 1], z[0, 3], z[1, 3], z[0, 4], z[1, 4], z[3, 4], z[4, 5], z[6, 6]) - 7/5*'^'(z[0, 1], z[0, 3], z[1, 3], z[0, 4], z[1, 4], z[3, 4], z[5, 5], z[5, 6]) + 11/15*'^'(z[0, 1], z[0, 3], z[1, 3], z[0, 4], z[1, 4], z[4, 4], z[3, 5], z[6, 6]) + 7/10*'^'(z[0, 1], z[0, 3], z[1, 3], z[0, 4], z[1, 4], z[4, 4], z[5, 5], z[4, 6]) + 11/5*'^'(z[0, 1], z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[3, 4], z[3, 5], z[6, 6]) + 21/10*'^'(z[0, 1], z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[3, 4], z[5, 5], z[4, 6]) - 59/30*'^'(z[0, 1], z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[4, 4], z[2, 5], z[6, 6]) + 3/2*'^'(z[0, 1], z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[4, 4], z[3, 5], z[5, 6]) - 3/2*'^'(z[0, 1], z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[4, 4], z[4, 5], z[4, 6]) - 9/10*'^'(z[0, 1], z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[4, 4], z[5, 5], z[3, 6]) - 7/20*'^'(z[0, 1], z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[4, 4], z[1, 5], z[6, 6]) + 16/3*'^'(z[0, 1], z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[4, 4], z[2, 5], z[5, 6]) - 19/2*'^'(z[0, 1], z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[4, 4], z[3, 5], z[4, 6]) + 22/3*'^'(z[0, 1], z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[4, 4], z[4, 5], z[3, 6]) - 83/60*'^'(z[0, 1], z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[4, 4], z[5, 5], z[2, 6]) - 29/15*'^'(z[0, 1], z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[3, 4], z[2, 5], z[6, 6]) - 3*'^'(z[0, 1], z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[3, 4], z[4, 5], z[5, 6]) + 3*'^'(z[0, 1], z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[3, 4], z[4, 5], z[4, 6]) - 19/5*'^'(z[0, 1], z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[3, 4], z[5, 5], z[3, 6]) + 49/20*'^'(z[0, 1], z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[4, 4], z[1, 5], z[6, 6]) - 3/2*'^'(z[0, 1], z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[4, 4], z[3, 5], z[4, 6]) + 2*'^'(z[0, 1], z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[4, 4], z[4, 5], z[3, 6]) + 27/20*'^'(z[0, 1], z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[4, 4], z[5, 5], z[2, 6]) + 31/30*'^'(z[0, 1], z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[4, 4], z[0, 5], z[6, 6]) - 26/3*'^'(z[0, 1], z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[4, 4], z[1, 5], z[5, 6]) + 20/3*'^'(z[0, 1], z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[4, 4], z[2, 5], z[4, 6]) + 7*'^'(z[0, 1], z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[4, 4], z[3, 5], z[3, 6]) - 71/6*'^'(z[0, 1], z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[4, 4], z[4, 5], z[2, 6]) + 44/15*'^'(z[0, 1], z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[4, 4], z[5, 5], z[1, 6]) - 31/10*'^'(z[0, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[4, 4], z[2, 5], z[3, 6]) + 41/2*'^'(z[0, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[4, 4], z[3, 5], z[2, 6]) - 11/10*'^'(z[0, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[4, 4], z[4, 5], z[1, 6]) - 77/60*'^'(z[0, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[4, 4], z[5, 5], z[0, 6]) + 38/15*'^'(z[0, 1], z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[2, 4], z[4, 5], z[6, 6]) - 27/5*'^'(z[0, 1], z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[2, 4], z[5, 5], z[5, 6]) - 16/15*'^'(z[0, 1], z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[3, 4], z[3, 5], z[6, 6]) + 34/5*'^'(z[0, 1], z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[3, 4], z[4, 5], z[4, 6]) + 1/5*'^'(z[0, 1], z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[4, 4], z[2, 5], z[6, 6]) - '^'(z[0, 1], z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[4, 4], z[3, 5], z[5, 6]) + '^'(z[0, 1], z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[4, 4], z[4, 6]) - 46/15*'^'(z[0, 1], z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[4, 4], z[5, 5], z[3, 6]) - 2/5*'^'(z[0, 1], z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 4], z[2, 5], z[6, 6]) - 41/5*'^'(z[0, 1], z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 4], z[5, 5], z[3, 6]) + 14/15*'^'(z[0, 1], z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[4, 4], z[1, 5], z[6, 6]) + 24/5*'^'(z[0, 1], z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[4, 4], z[5, 5], z[2, 6]) + 1/15*'^'(z[0, 1], z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 4], z[0, 5], z[6, 6]) - 3/2*'^'(z[0, 1], z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 4], z[1, 5], z[5, 6]) - 7/3*'^'(z[0, 1], z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 4], z[2, 5], z[4, 6]) + 26/3*'^'(z[0, 1], z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 4], z[4, 5], z[3, 6]) - 8*'^'(z[0, 1], z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 4], z[4, 5], z[2, 6]) + 7/30*'^'(z[0, 1], z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 4], z[5, 5], z[1, 6]) + 41/30*'^'(z[0, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 4], z[1, 5], z[6, 6]) + 3*'^'(z[0, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 4], z[3, 5], z[4, 6]) - 4*'^'(z[0, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 4], z[4, 5], z[3, 6]) + 111/10*

$$\begin{aligned}
& \text{'\&^{'}}(z[0,1],z[0,3],z[2,3],z[1,4],z[2,4],z[3,4],z[5,5],z[2,6])-2*\text{'\&^{'}}(z[0,1],z[0,3],z[2,3],z[1,4],z[2,4],z[4,4],z[0,5],z[6,6])-33/5*\text{'\&^{'}}(z[0,1],z[0,3],z[2,3],z[1,4],z[2,4],z[4,4],z[5,5],z[1,6])+5/3*\text{'\&^{'}}(z[0,1],z[0,3],z[2,3],z[1,4],z[3,4],z[4,4],z[0,5],z[5,6])+15/2*\text{'\&^{'}}(z[0,1],z[0,3],z[2,3],z[1,4],z[3,4],z[4,4],z[1,5],z[4,6])-34/3*\text{'\&^{'}}(z[0,1],z[0,3],z[2,3],z[1,4],z[3,4],z[4,4],z[2,5],z[3,6])-11/3*\text{'\&^{'}}(z[0,1],z[0,3],z[2,3],z[1,4],z[3,4],z[4,4],z[3,5],z[2,6])+63/5*\text{'\&^{'}}(z[0,1],z[0,3],z[2,3],z[1,4],z[3,4],z[4,4],z[4,5],z[1,6])-31/30*\text{'\&^{'}}(z[0,1],z[0,3],z[2,3],z[1,4],z[3,4],z[4,4],z[4,5],z[0,6])+3/5*\text{'\&^{'}}(z[0,1],z[0,3],z[2,3],z[2,4],z[3,4],z[4,4],z[0,5],z[4,6])-67/3*\text{'\&^{'}}(z[0,1],z[0,3],z[2,3],z[2,4],z[3,4],z[4,4],z[1,5],z[3,6])+48*\text{'\&^{'}}(z[0,1],z[0,3],z[2,3],z[2,4],z[3,4],z[4,4],z[2,5],z[2,6])-174/5*\text{'\&^{'}}(z[0,1],z[0,3],z[2,3],z[2,4],z[3,4],z[4,4],z[3,5],z[1,6])+17/3*\text{'\&^{'}}(z[0,1],z[0,3],z[2,3],z[2,4],z[3,4],z[4,4],z[4,5],z[0,6])-89/15*\text{'\&^{'}}(z[0,1],z[0,3],z[3,3],z[0,4],z[1,4],z[2,4],z[3,5],z[6,6])+28/3*\text{'\&^{'}}(z[0,1],z[0,3],z[3,3],z[0,4],z[1,4],z[2,4],z[4,5],z[5,6])-59/30*\text{'\&^{'}}(z[0,1],z[0,3],z[3,3],z[0,4],z[1,4],z[2,4],z[5,5],z[4,6])+233/90*\text{'\&^{'}}(z[0,1],z[0,3],z[3,3],z[0,4],z[1,4],z[3,4],z[2,5],z[6,6])+31/6*\text{'\&^{'}}(z[0,1],z[0,3],z[3,3],z[0,4],z[1,4],z[3,4],z[3,5],z[5,6])-29/2*\text{'\&^{'}}(z[0,1],z[0,3],z[3,3],z[0,4],z[1,4],z[3,4],z[4,5],z[4,6])+349/90*\text{'\&^{'}}(z[0,1],z[0,3],z[3,3],z[0,4],z[1,4],z[3,4],z[5,5],z[3,6])+17/180*\text{'\&^{'}}(z[0,1],z[0,3],z[3,3],z[0,4],z[1,4],z[4,4],z[1,5],z[6,6])-19/6*\text{'\&^{'}}(z[0,1],z[0,3],z[3,3],z[0,4],z[1,4],z[4,4],z[2,5],z[5,6])+8/3*\text{'\&^{'}}(z[0,1],z[0,3],z[3,3],z[0,4],z[1,4],z[4,4],z[3,5],z[4,6])+49/18*\text{'\&^{'}}(z[0,1],z[0,3],z[3,3],z[0,4],z[1,4],z[4,4],z[4,5],z[3,6])-53/60*\text{'\&^{'}}(z[0,1],z[0,3],z[3,3],z[0,4],z[1,4],z[4,4],z[5,5],z[2,6])-1/20*\text{'\&^{'}}(z[0,1],z[0,3],z[3,3],z[0,4],z[2,4],z[3,4],z[1,5],z[6,6])-43/6*\text{'\&^{'}}(z[0,1],z[0,3],z[3,3],z[0,4],z[2,4],z[3,4],z[2,5],z[5,6])+3*\text{'\&^{'}}(z[0,1],z[0,3],z[3,3],z[0,4],z[2,4],z[3,4],z[3,5],z[4,6])+25/2*\text{'\&^{'}}(z[0,1],z[0,3],z[3,3],z[0,4],z[2,4],z[3,4],z[4,5],z[3,6])-239/60*\text{'\&^{'}}(z[0,1],z[0,3],z[3,3],z[0,4],z[2,4],z[3,4],z[5,5],z[2,6])-2/5*\text{'\&^{'}}(z[0,1],z[0,3],z[3,3],z[0,4],z[2,4],z[4,4],z[0,5],z[6,6])+5/6*\text{'\&^{'}}(z[0,1],z[0,3],z[3,3],z[0,4],z[2,4],z[4,4],z[1,5],z[5,6])+20/3*\text{'\&^{'}}(z[0,1],z[0,3],z[3,3],z[0,4],z[2,4],z[4,4],z[2,5],z[4,6])-31/3*\text{'\&^{'}}(z[0,1],z[0,3],z[3,3],z[0,4],z[2,4],z[4,4],z[3,5],z[3,6])+11/30*\text{'\&^{'}}(z[0,1],z[0,3],z[3,3],z[0,4],z[2,4],z[4,4],z[5,5],z[1,6])+11/15*\text{'\&^{'}}(z[0,1],z[0,3],z[3,3],z[0,4],z[3,4],z[4,4],z[0,5],z[5,6])-23/12*\text{'\&^{'}}(z[0,1],z[0,3],z[3,3],z[0,4],z[3,4],z[4,4],z[1,5],z[4,6])-10/9*\text{'\&^{'}}(z[0,1],z[0,3],z[3,3],z[0,4],z[3,4],z[4,4],z[2,5],z[3,6])+23/6*\text{'\&^{'}}(z[0,1],z[0,3],z[3,3],z[0,4],z[3,4],z[4,4],z[4,5],z[1,6])-31/180*\text{'\&^{'}}(z[0,1],z[0,3],z[3,3],z[0,4],z[3,4],z[4,4],z[4,5],z[0,6])-1/3*\text{'\&^{'}}(z[0,1],z[0,3],z[3,3],z[1,4],z[2,4],z[3,4],z[0,5],z[6,6])+1/2*\text{'\&^{'}}(z[0,1],z[0,3],z[3,3],z[1,4],z[2,4],z[3,4],z[1,5],z[5,6])+40/3*\text{'\&^{'}}(z[0,1],z[0,3],z[3,3],z[1,4],z[2,4],z[3,4],z[2,5],z[4,6])-55/3*\text{'\&^{'}}(z[0,1],z[0,3],z[3,3],z[1,4],z[2,4],z[3,4],z[3,5],z[3,6])-7/3*\text{'\&^{'}}(z[0,1],z[0,3],z[3,3],z[1,4],z[2,4],z[3,4],z[4,5],z[2,6])+43/30*\text{'\&^{'}}(z[0,1],z[0,3],z[3,3],z[1,4],z[2,4],z[3,4],z[5,5],z[1,6])+59/15*\text{'\&^{'}}(z[0,1],z[0,3],z[3,3],z[1,4],z[2,4],z[4,4],z[0,5],z[5,6])-47/4*\text{'\&^{'}}(z[0,1],z[0,3],z[3,3],z[1,4],z[2,4],z[4,4],z[1,5],z[4,6])+7/3*\text{'\&^{'}}(z[0,1],z[0,3],z[3,3],z[1,4],z[2,4],z[4,4],z[2,5],z[3,6])+79/6*\text{'\&^{'}}(z[0,1],z[0,3],z[3,3],z[1,4],z[2,4],z[4,4],z[3,5],z[2,6])-24/5*\text{'\&^{'}}(z[0,1],z[0,3],z[3,3],z[1,4],z[2,4],z[4,4],z[4,5],z[1,6])+17/12*\text{'\&^{'}}(z[0,1],z[0,3],z[3,3],z[1,4],z[2,4],z[4,4],z[5,5],z[0,6])-187/30*\text{'\&^{'}}(z[0,1],z[0,3],z[3,3],z[1,4],z[3,4],z[4,4],z[0,5],z[4,6])+329/18*\text{'\&^{'}}(z[0,1],z[0,3],z[3,3],z[1,4],z[3,4],z[4,4],z[1,5],z[3,6])-31/2*\text{'\&^{'}}(z[0,1],z[0,3],z[3,3],z[1,4],z[3,4],z[4,4],z[2,5],z[2,6])+17/10*\text{'\&^{'}}(z[0,1],z[0,3],z[3,3],z[1,4],z[3,4],z[4,4],z[3,5],z[1,6])-10/9*\text{'\&^{'}}(z[0,1],z[0,3],z[3,3],z[1,4],z[3,4],z[4,4],z[4,5],z[0,6])+181/30*\text{'\&^{'}}(z[0,1],z[0,3],z[3,3],z[2,4],z[3,4],z[4,4],z[0,5],z[3,6])-47/3*\text{'\&^{'}}(z[0,1],z[0,3],z[3,3],z[2,4],z[3,4],z[4,4],z[1,5],z[2,6])+367/30*\text{'\&^{'}}(z[0,1],z[0,3],z[3,3],z[2,4],z[3,4],z[4,4],z[2,5],z[1,6])-7/6*\text{'\&^{'}}(z[0,1],z[0,3],z[3,3],z[2,4],z[3,4],z[4,4],z[3,5],z[0,6])-19/5*\text{'\&^{'}}(z[0,1],z[1,3],z[2,3],z[0,4],z[1,4],z[2,4],z[3,5],z[6,6])+81/10*\text{'\&^{'}}(z[0,1],z[1,3],z[2,3],z[0,4],z[1,4],z[3,4],z[2,5],z[6,6])+3/2*\text{'\&^{'}}(z[0,1],z[1,3],z[2,3],z[0,4],z[1,4],z[3,4],z[3,5],z[5,6])-3/2*\text{'\&^{'}}(z[0,1],z[1,3],z[2,3],z[0,4],z[1,4],z[3,4],z[4,5],z[4,6])-117/10*\text{'\&^{'}}(z[0,1],z[1,3],z[2,3],z[0,4],z[1,4],z[3,4],z[5,5],z[3,6])-11/20*\text{'\&^{'}}(z[0,1],z[1,3],z[2,3],z[0,4],z[1,4],z[4,4],z[1,5],z[6,6])-3/2*\text{'\&^{'}}(z[0,1],z[1,3],z[2,3],z[0,4],z[1,4],z[4,4],z[2,5],z[5,6])+3*\text{'\&^{'}}(z[0,1],z[1,3],z[2,3],z[0,4],z[1,4],z[4,4],z[3,5],z[4,6])-5/2*\text{'\&^{'}}(z[0,1],z[1,3],z[2,3],z[0,4],z[1,4],z[4,4],z[4,5],z[3,6])+117/20*\text{'\&^{'}}(z[0,1],z[1,3],z[2,3],z[0,4],z[1,4],z[4,4],z[5,5],z[2,6])-63/20*\text{'\&^{'}}(z[0,1],z[1,3],z[2,3],z[0,4],z[2,4],z[3,4],z[2,5],z[3,4],z[2,5],z[5,6])-9*\text{'\&^{'}}(z[0,1],z[1,3],z[2,3],z[0,4],z[2,4],z[3,4],z[3,5],z[4,6])+15/2*\text{'\&^{'}}(z[0,1],z[1,3],z[2,3],z[0,4],z[2,4],z[3,4],z[4,5],z[3,6])+261/20*\text{'\&^{'}}(z[0,1],z[1,3],z[2,3],z[0,4],z[2,4],z[3,4],z[5,5],z[2,6]
\end{aligned}$$

$$\begin{aligned}
&)+2/5*'\&^{\wedge}'(z[0,1],z[1,3],z[2,3],z[0,4],z[2,4],z[4,4],z[0,5],z[6,6])-9*'\&^{\wedge}'(z[0,1],z[1,3],z[2,3],z[0,4],z[3,4],z[4,4],z[0,5],z[5,6])+19/4*'\&^{\wedge}'(z[0,1],z[1,3],z[2,3],z[0,4],z[3,4],z[4,4],z[1,5],z[4,6])-4*'\&^{\wedge}'(z[0,1],z[1,3],z[2,3],z[0,4],z[3,4],z[4,4],z[2,5],z[3,6])-7/2*'\&^{\wedge}'(z[0,1],z[1,3],z[2,3],z[0,4],z[3,4],z[4,4],z[3,5],z[2,6])+31/5*'\&^{\wedge}'(z[0,1],z[1,3],z[2,3],z[0,4],z[3,4],z[4,4],z[4,5],z[1,6])+37/20*'\&^{\wedge}'(z[0,1],z[1,3],z[2,3],z[0,4],z[3,4],z[4,4],z[5,5],z[0,6])+1/5*'\&^{\wedge}'(z[0,1],z[1,3],z[2,3],z[1,4],z[2,4],z[3,4],z[0,5],z[6,6])+15/2*'\&^{\wedge}'(z[0,1],z[1,3],z[2,3],z[1,4],z[2,4],z[3,4],z[1,5],z[5,6])-24*'\&^{\wedge}'(z[0,1],z[1,3],z[2,3],z[1,4],z[2,4],z[3,4],z[2,5],z[4,6])+33*'\&^{\wedge}'(z[0,1],z[1,3],z[2,3],z[1,4],z[2,4],z[3,4],z[3,5],z[3,6])-21*'\&^{\wedge}'(z[0,1],z[1,3],z[2,3],z[1,4],z[2,4],z[3,4],z[4,5],z[2,6])-129/10*'\&^{\wedge}'(z[0,1],z[1,3],z[2,3],z[1,4],z[2,4],z[3,4],z[5,5],z[1,6])+21/5*'\&^{\wedge}'(z[0,1],z[1,3],z[2,3],z[1,4],z[2,4],z[4,4],z[0,5],z[5,6])-57/4*'\&^{\wedge}'(z[0,1],z[1,3],z[2,3],z[1,4],z[2,4],z[4,4],z[1,5],z[4,6])+27*'\&^{\wedge}'(z[0,1],z[1,3],z[2,3],z[1,4],z[2,4],z[4,4],z[2,5],z[3,6])-57/2*'\&^{\wedge}'(z[0,1],z[1,3],z[2,3],z[1,4],z[2,4],z[4,4],z[3,5],z[2,6])+78/5*'\&^{\wedge}'(z[0,1],z[1,3],z[2,3],z[1,4],z[2,4],z[4,4],z[4,5],z[1,6])+177/20*'\&^{\wedge}'(z[0,1],z[1,3],z[2,3],z[1,4],z[2,4],z[4,4],z[5,5],z[0,6])-\backslash 47/10*'\&^{\wedge}'(z[0,1],z[1,3],z[2,3],z[1,4],z[3,4],z[4,4],z[0,5],z[4,6])+7/2*'\&^{\wedge}'(z[0,1],z[1,3],z[2,3],z[1,4],z[3,4],z[4,4],z[1,5],z[3,6])-9/2*'\&^{\wedge}'(z[0,1],z[1,3],z[2,3],z[1,4],z[3,4],z[4,4],z[2,5],z[2,6])+191/10*'\&^{\wedge}'(z[0,1],z[1,3],z[2,3],z[1,4],z[3,4],z[4,4],z[3,5],z[1,6])-22*'\&^{\wedge}'(z[0,1],z[1,3],z[2,3],z[1,4],z[3,4],z[4,4],z[4,5],z[0,6])+41/10*'\&^{\wedge}'(z[0,1],z[1,3],z[2,3],z[2,4],z[3,4],z[4,4],z[0,5],z[3,6])+9*'\&^{\wedge}'(z[0,1],z[1,3],z[2,3],z[2,4],z[3,4],z[4,4],z[1,5],z[2,6])-\backslash 333/10*'\&^{\wedge}'(z[0,1],z[1,3],z[2,3],z[2,4],z[3,4],z[4,4],z[2,5],z[1,6])+49/2*'\&^{\wedge}'(z[0,1],z[1,3],z[2,3],z[2,4],z[3,4],z[4,4],z[3,5],z[0,6])+133/15*'\&^{\wedge}'(z[0,1],z[1,3],z[3,3],z[0,4],z[1,4],z[2,4],z[3,4],z[4,4],z[5,6])-9*'\&^{\wedge}'(z[0,1],z[1,3],z[3,3],z[0,4],z[1,4],z[2,4],z[3,4],z[4,5],z[4,6])+34/15*'\&^{\wedge}'(z[0,1],z[1,3],z[3,3],z[0,4],z[1,4],z[2,4],z[5,5],z[3,6])-197/30*'\&^{\wedge}'(z[0,1],z[1,3],z[3,3],z[0,4],z[1,4],z[3,4],z[1,5],z[6,6])-7/3*'\&^{\wedge}'(z[0,1],z[1,3],z[3,3],z[0,4],z[1,4],z[3,4],z[2,5],z[5,6])+21*'\&^{\wedge}'(z[0,1],z[1,3],z[3,3],z[0,4],z[1,4],z[3,4],z[4,5],z[3,6])-191/30*'\&^{\wedge}'(z[0,1],z[1,3],z[3,3],z[0,4],z[1,4],z[3,4],z[5,5],z[2,6])+8/15*'\&^{\wedge}'(z[0,1],z[1,3],z[3,3],z[0,4],z[1,4],z[4,4],z[0,5],z[6,6])+25/6*'\&^{\wedge}'(z[0,1],z[1,3],z[3,3],z[0,4],z[1,4],z[4,4],z[1,5],z[5,6])-5/3*'\&^{\wedge}'(z[0,1],z[1,3],z[3,3],z[0,4],z[1,4],z[4,4],z[2,5],z[3,6])-17/3*'\&^{\wedge}'(z[0,1],z[1,3],z[3,3],z[0,4],z[1,4],z[4,4],z[4,5],z[2,6])+53/30*'\&^{\wedge}'(z[0,1],z[1,3],z[3,3],z[0,4],z[1,4],z[4,4],z[5,5],z[1,6])+17/5*'\&^{\wedge}'(z[0,1],z[1,3],z[3,3],z[0,4],z[2,4],z[3,4],z[0,5],z[6,6])+6*'\&^{\wedge}'(z[0,1],z[1,3],z[3,3],z[0,4],z[2,4],z[3,4],z[1,5],z[5,6])-27*'\&^{\wedge}'(z[0,1],z[1,3],z[3,3],z[0,4],z[2,4],z[3,4],z[4,5],z[2,6])+9*'\&^{\wedge}'(z[0,1],z[1,3],z[3,3],z[0,4],z[2,4],z[3,4],z[5,5],z[1,6])-21/5*'\&^{\wedge}'(z[0,1],z[1,3],z[3,3],z[0,4],z[2,4],z[4,4],z[0,5],z[5,6])-5*'\&^{\wedge}'(z[0,1],z[1,3],z[3,3],z[0,4],z[2,4],z[4,4],z[2,5],z[3,6])+13*'\&^{\wedge}'(z[0,1],z[1,3],z[3,3],z[0,4],z[2,4],z[4,4],z[3,5],z[2,6])+18/5*'\&^{\wedge}'(z[0,1],z[1,3],z[3,3],z[0,4],z[2,4],z[4,4],z[4,5],z[1,6])-5/3*'\&^{\wedge}'(z[0,1],z[1,3],z[3,3],z[0,4],z[2,4],z[4,4],z[5,5],z[0,6])+18/5*'\&^{\wedge}'(z[0,1],z[1,3],z[3,3],z[0,4],z[2,4],z[4,4],z[0,5],z[4,6])-17/3*'\&^{\wedge}'(z[0,1],z[1,3],z[3,3],z[0,4],z[2,4],z[4,4],z[3,4],z[4,4],z[1,5],z[3,6])+10*'\&^{\wedge}'(z[0,1],z[1,3],z[3,3],z[0,4],z[2,4],z[4,4],z[2,5],z[2,6])-64/5*'\&^{\wedge}'(z[0,1],z[1,3],z[3,3],z[0,4],z[2,4],z[4,4],z[3,5],z[1,6])+2*'\&^{\wedge}'(z[0,1],z[1,3],z[3,3],z[0,4],z[2,4],z[4,4],z[4,5],z[0,6])-64/5*'\&^{\wedge}'(z[0,1],z[1,3],z[3,3],z[1,4],z[2,4],z[3,4],z[0,5],z[5,6])+31/2*'\&^{\wedge}'(z[0,1],z[1,3],z[3,3],z[1,4],z[2,4],z[3,4],z[1,5],z[4,6])-26*'\&^{\wedge}'(z[0,1],z[1,3],z[3,3],z[1,4],z[2,4],z[3,4],z[2,5],z[3,6])+25*'\&^{\wedge}'(z[0,1],z[1,3],z[3,3],z[1,4],z[2,4],z[3,4],z[3,5],z[2,6])+86/5*'\&^{\wedge}'(z[0,1],z[1,3],z[3,3],z[1,4],z[2,4],z[3,4],z[4,5],z[1,6])-223/30*'\&^{\wedge}'(z[0,1],z[1,3],z[3,3],z[1,4],z[2,4],z[3,4],z[5,5],z[0,6])+34/5*'\&^{\wedge}'(z[0,1],z[1,3],z[3,3],z[1,4],z[2,4],z[3,4],z[4,4],z[4,5],z[4,6])+3*'\&^{\wedge}'(z[0,1],z[1,3],z[3,3],z[1,4],z[2,4],z[3,4],z[2,5],z[2,6])-97/5*'\&^{\wedge}'(z[0,1],z[1,3],z[3,3],z[1,4],z[2,4],z[4,4],z[3,5],z[1,6])+'\&^{\wedge}'(z[0,1],z[1,3],z[3,3],z[1,4],z[2,4],z[4,4],z[4,5],z[0,6])-23/15*'\&^{\wedge}'(z[0,1],z[1,3],z[3,3],z[1,4],z[3,4],z[4,4],z[0,5],z[3,6])-7*'\&^{\wedge}'(z[0,1],z[1,3],z[3,3],z[1,4],z[3,4],z[4,4],z[1,5],z[2,6])+33/5*'\&^{\wedge}'(z[0,1],z[1,3],z[3,3],z[1,4],z[3,4],z[4,4],z[2,5],z[1,6])+23/3*'\&^{\wedge}'(z[0,1],z[1,3],z[3,3],z[1,4],z[3,4],z[4,4],z[3,5],z[0,6])-22/5*'\&^{\wedge}'(z[0,1],z[1,3],z[3,3],z[2,4],z[3,4],z[4,4],z[0,5],z[2,6])+81/5*'\&^{\wedge}'(z[0,1],z[1,3],z[3,3],z[2,4],z[3,4],z[4,4],z[1,5],z[1,6])-44/3*'\&^{\wedge}'(z[0,1],z[1,3],z[3,3],z[2,4],z[3,4],z[4,4],z[2,5],z[0,6])+229/60*'\&^{\wedge}'(z[0,1],z[2,3],z[3,3],z[0,4],z[1,4],z[2,4],z[1,5],z[6,6])-33*'\&^{\wedge}'(z[0,1],z[2,3],z[3,3],z[0,4],z[1,4],z[2,4],z[5,6])+109/2*'\&^{\wedge}'(z[0,1],z[2,3],z[3,3],z[0,4],z[1,4],z[2,4],z[3,5],z[4,6])-91/3*'\&^{\wedge}'(z[0,1],z[2,3],z[3,3],z[0,4],z[1,4],z[2,4],z[4,5],z[3,6])+129/20*'\&^{\wedge}'(z[0,1],z[2,3],z[3,3],z[0,4],z[1,4],z[2,4],z[5,5],z[2,6])-17/10*'\&^{\wedge}'(z[0,1],z[2,3],z[3,3],z[0,4],z[1,4],z[3,4],z[0
\end{aligned}$$

,5],z[6,6])+14*'^'(z[0,1],z[2,3],z[3,3],z[0,4],z[1,4],z[3,4],z[1,5],z[5,6])+22/3*'^'(z[0,1],z[2,3],z[3,3],z[0,4],z[1,4],z[3,4],z[2,5],z[4,6])-131/3*'^'(z[0,1],z[2,3],z[3,3],z[0,4],z[1,4],z[3,4],z[3,5],z[3,6])+53/2*'^'(z[0,1],z[2,3],z[3,3],z[0,4],z[1,4],z[3,4],z[4,5],z[2,6])-16/3*'^'(z[0,1],z[2,3],z[3,3],z[0,4],z[1,4],z[3,4],z[5,5],z[1,6])+19/30*'^'(z[0,1],z[2,3],z[3,3],z[0,4],z[1,4],z[4,4],z[0,5],z[5,6])-51/4*'^'(z[0,1],z[2,3],z[3,3],z[0,4],z[1,4],z[4,4],z[1,5],z[4,6])+47/3*'^'(z[0,1],z[2,3],z[3,3],z[0,4],z[1,4],z[4,4],z[2,5],z[3,6])+1/6*'^'(z[0,1],z[2,3],z[3,3],z[0,4],z[1,4],z[4,4],z[3,5],z[2,6])-31/10*'^'(z[0,1],z[2,3],z[3,3],z[0,4],z[1,4],z[4,4],z[4,5],z[1,6])+49/60*'^'(z[0,1],z[2,3],z[3,3],z[0,4],z[1,4],z[4,4],z[5,5],z[0,6])-17/10*'^'(z[0,1],z[2,3],z[3,3],z[0,4],z[2,4],z[3,4],z[0,5],z[5,6])-91/4*'^'(z[0,1],z[2,3],z[3,3],z[0,4],z[2,4],z[3,4],z[1,5],z[4,6])+23*'^'(z[0,1],z[2,3],z[3,3],z[0,4],z[2,4],z[3,4],z[2,5],z[3,6])+31/2*'^'(z[0,1],z[2,3],z[3,3],z[0,4],z[2,4],z[3,4],z[3,5],z[2,6])-113/10*'^'(z[0,1],z[2,3],z[3,3],z[0,4],z[2,4],z[3,4],z[4,5],z[1,6])+31/20*'^'(z[0,1],z[2,3],z[3,3],z[0,4],z[2,4],z[3,4],z[5,5],z[0,6])+41/10*'^'(z[0,1],z[2,3],z[3,3],z[0,4],z[2,4],z[4,4],z[0,5],z[4,6])+27/2*'^'(z[0,1],z[2,3],z[3,3],z[0,4],z[2,4],z[4,4],z[2,4],z[1,5],z[3,6])-57/2*'^'(z[0,1],z[2,3],z[3,3],z[0,4],z[2,4],z[4,4],z[2,5],z[2,6])+87/10*'^'(z[0,1],z[2,3],z[3,3],z[0,4],z[2,4],z[4,4],z[3,5],z[1,6])-2/3*'^'(z[0,1],z[2,3],z[3,3],z[0,4],z[2,4],z[4,4],z[4,5],z[0,6])-77/15*'^'(z[0,1],z[2,3],z[3,3],z[0,4],z[3,4],z[4,4],z[0,5],z[3,6])+5/2*'^'(z[0,1],z[2,3],z[3,3],z[0,4],z[3,4],z[4,4],z[1,5],z[2,6])+27/5*'^'(z[0,1],z[2,3],z[3,3],z[0,4],z[3,4],z[4,4],z[2,5],z[1,6])-4/3*'^'(z[0,1],z[2,3],z[3,3],z[0,4],z[3,4],z[4,4],z[3,5],z[0,6])+81/5*'^'(z[0,1],z[2,3],z[3,3],z[1,4],z[2,4],z[3,4],z[0,5],z[4,6])-7*'^'(z[0,1],z[2,3],z[3,3],z[1,4],z[2,4],z[3,4],z[1,5],z[3,6])-3*'^'(z[0,1],z[2,3],z[3,3],z[1,4],z[2,4],z[3,4],z[2,5],z[2,6])-103/5*'^'(z[0,1],z[2,3],z[3,3],z[1,4],z[2,4],z[3,4],z[4,5],z[0,6])-77/5*'^'(z[0,1],z[2,3],z[3,3],z[1,4],z[2,4],z[4,4],z[0,5],z[3,6])+15/2*'^'(z[0,1],z[2,3],z[3,3],z[1,4],z[2,4],z[4,4],z[1,5],z[2,6])+81/5*'^'(z[0,1],z[2,3],z[3,3],z[1,4],z[2,4],z[4,4],z[2,5],z[1,6])-4*'^'(z[0,1],z[2,3],z[3,3],z[1,4],z[2,4],z[4,4],z[3,5],z[0,6])+68/5*'^'(z[0,1],z[2,3],z[3,3],z[1,4],z[3,4],z[4,4],z[0,5],z[2,6])-79/5*'^'(z[0,1],z[2,3],z[3,3],z[1,4],z[3,4],z[4,4],z[1,5],z[1,6])-2/3*'^'(z[0,1],z[2,3],z[3,3],z[1,4],z[3,4],z[4,4],z[2,5],z[0,6])-32/5*'^'(z[0,1],z[2,3],z[3,3],z[2,4],z[3,4],z[4,4],z[0,5],z[1,6])+47/6*'^'(z[0,1],z[2,3],z[3,3],z[1,4],z[2,4],z[3,4],z[4,4],z[1,5],z[0,6])-47/6*'^'(z[1,1],z[0,3],z[1,3],z[0,4],z[1,4],z[2,4],z[4,5],z[6,6])+32/5*'^'(z[1,1],z[0,3],z[1,3],z[0,4],z[1,4],z[2,4],z[5,5],z[5,6])+2/3*'^'(z[1,1],z[0,3],z[1,3],z[0,4],z[1,4],z[3,4],z[3,5],z[6,6])+79/5*'^'(z[1,1],z[0,3],z[1,3],z[0,4],z[1,4],z[3,4],z[4,5],z[5,6])-68/5*'^'(z[1,1],z[0,3],z[1,3],z[0,4],z[1,4],z[3,4],z[5,5],z[4,6])+4/3*'^'(z[1,1],z[0,3],z[1,3],z[0,4],z[1,4],z[4,4],z[2,5],z[6,6])-27/5*'^'(z[1,1],z[0,3],z[1,3],z[0,4],z[1,4],z[4,4],z[4,5],z[4,6])+77/15*'^'(z[1,1],z[0,3],z[1,3],z[0,4],z[1,4],z[4,4],z[4,5],z[4,6])+77/15*'^'(z[1,1],z[0,3],z[1,3],z[0,4],z[1,4],z[4,4],z[5,5],z[3,6])+4*'^'(z[1,1],z[0,3],z[1,3],z[0,4],z[2,4],z[3,4],z[2,5],z[6,6])-81/5*'^'(z[1,1],z[0,3],z[1,3],z[0,4],z[2,4],z[3,4],z[3,5],z[5,6])-15/2*'^'(z[1,1],z[0,3],z[1,3],z[0,4],z[2,4],z[3,4],z[4,5],z[4,6])+77/5*'^'(z[1,1],z[0,3],z[1,3],z[0,4],z[2,4],z[4,4],z[2,4],z[1,5],z[6,6])-87/10*'^'(z[1,1],z[0,3],z[1,3],z[0,4],z[2,4],z[4,4],z[2,5],z[5,6])+57/2*'^'(z[1,1],z[0,3],z[1,3],z[0,4],z[2,4],z[4,4],z[3,5],z[4,6])-27/2*'^'(z[1,1],z[0,3],z[1,3],z[0,4],z[2,4],z[4,4],z[4,5],z[3,6])-41/10*'^'(z[1,1],z[0,3],z[1,3],z[0,4],z[2,4],z[4,4],z[5,5],z[2,6])-49/60*'^'(z[1,1],z[0,3],z[1,3],z[0,4],z[3,4],z[4,4],z[0,5],z[6,6])+31/10*'^'(z[1,1],z[0,3],z[1,3],z[0,4],z[3,4],z[4,4],z[1,5],z[5,6])-1/6*'^'(z[1,1],z[0,3],z[1,3],z[0,4],z[3,4],z[4,4],z[2,5],z[4,6])-47/3*'^'(z[1,1],z[0,3],z[1,3],z[0,4],z[3,4],z[4,4],z[3,5],z[3,6])+51/4*'^'(z[1,1],z[0,3],z[1,3],z[0,4],z[3,4],z[4,4],z[4,5],z[2,6])+17/10*'^'(z[1,1],z[0,3],z[1,3],z[0,4],z[3,4],z[4,4],z[2,4],z[5,5],z[1,6])+16/3*'^'(z[1,1],z[0,3],z[1,3],z[1,4],z[3,4],z[4,4],z[0,5],z[5,6])-53/2*'^'(z[1,1],z[0,3],z[1,3],z[1,4],z[3,4],z[4,4],z[1,5],z[4,6])+131/3*'^'(z[1,1],z[0,3],z[1,3],z[1,4],z[3,4],z[4,4],z[2,5],z[3,6])-22/3*'^'(z[1,1],z[0,3],z[1,3],z[1,4],z[3,4],z[4,4],z[3,5],z[2,6])

$-14*'\&^{'(z[1,1],z[0,3],z[1,3],z[1,4],z[3,4],z[4,4],z[4,5],z[1,6])+17/10*'\&^{'(z[1,1],z[0,3],z[1,3],z[1,4],z[3,4],z[4,4],z[5,5],z[0,6])-129/20*'\&^{'(z[1,1],z[0,3],z[1,3],z[2,4],z[3,4],z[4,4],z[0,5],z[4,6])+91/3*'\&^{'(z[1,1],z[0,3],z[1,3],z[2,4],z[3,4],z[4,4],z[1,5],z[3,6])-109/2*'\&^{'(z[1,1],z[0,3],z[1,3],z[2,4],z[3,4],z[4,4],z[2,5],z[2,6])+33*'\&^{'(z[1,1],z[0,3],z[1,3],z[2,4],z[3,4],z[4,4],z[3,5],z[1,6])-229/60*'\&^{'(z[1,1],z[0,3],z[1,3],z[2,4],z[3,4],z[4,4],z[4,5],z[4,5],z[0,6])+44/3*'\&^{'(z[1,1],z[0,3],z[2,3],z[2,3],z[0,4],z[1,4],z[2,4],z[3,5],z[6,6])-81/5*'\&^{'(z[1,1],z[0,3],z[2,3],z[0,4],z[1,4],z[2,4],z[5,5],z[4,6])-23/3*'\&^{'(z[1,1],z[0,3],z[2,3],z[0,4],z[1,4],z[3,4],z[2,5],z[6,6])-33/5*'\&^{'(z[1,1],z[0,3],z[2,3],z[0,4],z[1,4],z[3,4],z[3,5],z[5,6])+7*'\&^{'(z[1,1],z[0,3],z[2,3],z[0,4],z[1,4],z[3,4],z[4,5],z[4,6])+23/15*'\&^{'(z[1,1],z[0,3],z[2,3],z[0,4],z[1,4],z[3,4],z[5,5],z[3,6])-2*'\&^{'(z[1,1],z[0,3],z[2,3],z[0,4],z[1,4],z[4,4],z[1,5],z[6,6])+64/5*'\&^{'(z[1,1],z[0,3],z[2,3],z[0,4],z[1,4],z[4,4],z[2,5],z[5,6])-10*'\&^{'(z[1,1],z[0,3],z[2,3],z[0,4],z[1,4],z[4,4],z[3,5],z[4,6])+17/3*'\&^{'(z[1,1],z[0,3],z[2,3],z[0,4],z[1,4],z[4,4],z[4,5],z[3,6])-18/5*'\&^{'(z[1,1],z[0,3],z[2,3],z[0,4],z[2,4],z[3,4],z[1,5],z[6,6])+97/5*'\&^{'(z[1,1],z[0,3],z[2,3],z[0,4],z[2,4],z[3,4],z[2,5],z[5,6])-3*'\&^{'(z[1,1],z[0,3],z[2,3],z[0,4],z[2,4],z[3,4],z[3,5],z[4,6])-34/5*'\&^{'(z[1,1],z[0,3],z[2,3],z[0,4],z[2,4],z[3,4],z[5,5],z[2,6])+5/3*'\&^{'(z[1,1],z[0,3],z[2,3],z[0,4],z[2,4],z[4,4],z[0,5],z[6,6])-18/5*'\&^{'(z[1,1],z[0,3],z[2,3],z[0,4],z[2,4],z[4,4],z[1,5],z[5,6])-13*'\&^{'(z[1,1],z[0,3],z[2,3],z[0,4],z[2,4],z[4,4],z[2,5],z[4,6])+5*'\&^{'(z[1,1],z[0,3],z[2,3],z[0,4],z[2,4],z[4,4],z[3,5],z[3,6])+21/5*'\&^{'(z[1,1],z[0,3],z[2,3],z[0,4],z[2,4],z[4,4],z[5,5],z[1,6])-53/30*'\&^{'(z[1,1],z[0,3],z[2,3],z[0,4],z[3,4],z[4,4],z[0,5],z[5,6])+17/3*'\&^{'(z[1,1],z[0,3],z[2,3],z[0,4],z[3,4],z[4,4],z[2,5],z[3,6])+5/3*'\&^{'(z[1,1],z[0,3],z[2,3],z[0,4],z[3,4],z[4,4],z[3,5],z[2,6])-25/6*'\&^{'(z[1,1],z[0,3],z[2,3],z[0,4],z[3,4],z[4,4],z[4,5],z[1,6])-8/15*'\&^{'(z[1,1],z[0,3],z[2,3],z[0,4],z[3,4],z[4,4],z[5,5],z[0,6])+223/30*'\&^{'(z[1,1],z[0,3],z[2,3],z[1,4],z[2,4],z[3,4],z[0,5],z[6,6])-86/5*'\&^{'(z[1,1],z[0,3],z[2,3],z[1,4],z[2,4],z[3,4],z[1,5],z[5,6])-25*'\&^{'(z[1,1],z[0,3],z[2,3],z[1,4],z[2,4],z[3,4],z[3,5],z[3,6])-31/2*'\&^{'(z[1,1],z[0,3],z[2,3],z[1,4],z[2,4],z[3,4],z[4,5],z[2,6])+64/5*'\&^{'(z[1,1],z[0,3],z[2,3],z[1,4],z[2,4],z[3,4],z[5,5],z[1,6])-9*'\&^{'(z[1,1],z[0,3],z[2,3],z[1,4],z[2,4],z[4,4],z[0,5],z[5,6])+27*'\&^{'(z[1,1],z[0,3],z[2,3],z[1,4],z[2,4],z[4,4],z[1,5],z[4,6])-6*'\&^{'(z[1,1],z[0,3],z[2,3],z[1,4],z[2,4],z[4,4],z[4,4],z[4,5],z[1,6])-17/5*'\&^{'(z[1,1],z[0,3],z[2,3],z[1,4],z[2,4],z[4,4],z[5,5],z[0,6])+191/30*'\&^{'(z[1,1],z[0,3],z[2,3],z[1,4],z[3,4],z[4,4],z[0,5],z[4,6])-21*'\&^{'(z[1,1],z[0,3],z[2,3],z[1,4],z[3,4],z[4,4],z[1,5],z[3,6])+7/3*'\&^{'(z[1,1],z[0,3],z[2,3],z[1,4],z[3,4],z[4,4],z[3,5],z[1,6])+197/30*'\&^{'(z[1,1],z[0,3],z[2,3],z[1,4],z[3,4],z[4,4],z[4,5],z[0,6])-34/15*'\&^{'(z[1,1],z[0,3],z[2,3],z[2,4],z[3,4],z[4,4],z[0,5],z[3,6])+9*'\&^{'(z[1,1],z[0,3],z[2,3],z[2,4],z[3,4],z[4,4],z[1,5],z[2,6])+5*'\&^{'(z[1,1],z[0,3],z[2,3],z[2,4],z[3,4],z[4,4],z[2,5],z[1,6])-133/15*'\&^{'(z[1,1],z[0,3],z[2,3],z[2,4],z[3,4],z[4,4],z[3,5],z[0,6])+7/6*'\&^{'(z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[2,4],z[1,4],z[2,4],z[2,5],z[6,6])-367/30*'\&^{'(z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[2,4],z[1,4],z[2,4],z[3,5],z[5,6])+47/3*'\&^{'(z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[2,4],z[5,5],z[3,6])+10/9*'\&^{'(z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[3,4],z[1,5],z[6,6])-17/10*'\&^{'(z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[3,4],z[2,5],z[5,6])+31/2*'\&^{'(z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[3,4],z[3,5],z[4,6])-329/18*'\&^{'(z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[3,4],z[4,5],z[3,6])+187/30*'\&^{'(z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[3,4],z[5,5],z[2,6])+31/180*'\&^{'(z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[4,4],z[0,5],z[6,6])-1/15*'\&^{'(z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[4,4],z[1,5],z[5,6])-23/6*'\&^{'(z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[4,4],z[2,5],z[4,6])+10/9*'\&^{'(z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[4,4],z[4,4],z[3,5],z[3,6])+23/12*'\&^{'(z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[4,4],z[4,5],z[2,6])-11/15*'\&^{'(z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[4,4],z[5,5],z[1,6])-17/12*'\&^{'(z[1,1],z[0,3],z[3,3],z[0,4],z[2,4],z[3,4],z[0,5],z[6,6])+24/5*'\&^{'(z[1,1],z[0,3],z[3,3],z[0,4],z[2,4],z[3,4],z[1,5],z[5,6])-79/6*'\&^{'(z[1,1],z[0,3],z[3,3],z[0,4],z[2,4],z[3,4],z[2,5],z[4,6])-7/3*'\&^{'(z[1,1],z[0,3],z[3,3],z[0,4],z[2,4],z[3,4],z[3,5],z[3,6])+47/4*'\&^{'(z[1,1],z[0,3],z[3,3],z[0,4],z[2,4],z[3,4],z[4,5],z[2,6])-59/15*'\&^{'(z[1,1],z[0,3],z[3,3],z[0,4],z[2,4],z[3,4],z[5,5],z[1,6])-11/30*'\&^{'(z[1,1],z[0,3],z[3,3],z[0,4],z[2,4],z[4,4],z[2,5],z[5,6])+31/3*'\&^{'(z[1,1],z[0,3],z[3,3],z[0,4],z[2,4],z[4,4],z[2,5],z[3,6])-20/3*'\&^{'(z[1,1],z[0,3],z[3,3],z[0,4],z[2,4],z[4,4],z[3,5],z[2,6])-5/6*'\&^{'(z[1,1],z[0,3],z[3,3],z[0,4],z[2,4],z[4,4],z[4,5],z[1,6])+2/5*'\&^{'(z[1,1],z[0,3],z[3,3],z[0,4],z[2,4],z[4,4],z[5,5],z[0,6])+53/60*'\&^{'(z[1,1],z[0,3],z[3,3],z[0,4],z[3,4],z[4,4],z[0,5],z[4,6])-49/18*'\&^{'(z[1,1],z[0,$

$0, 3], z[1, 3], z[1, 4], z[2, 4], z[4, 4], z[3, 5], z[4, 6]) - 10/3 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3]$
 $, z[1, 4], z[2, 4], z[4, 4], z[4, 5], z[3, 6]) - 1/2 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[1, 4], z[2,$
 $4], z[4, 4], z[5, 5], z[2, 6]) - 149/90 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[4, 4]$
 $, z[0, 5], z[6, 6]) + 191/18 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[4, 4], z[1, 5], z$
 $[5, 6]) - 55/9 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[4, 4], z[2, 5], z[4, 6]) - 25/3$
 $* \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[4, 4], z[3, 5], z[3, 6]) + 205/18 * \&^{\wedge}(z[0,$
 $1], z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[4, 4], z[4, 5], z[2, 6]) - 251/90 * \&^{\wedge}(z[0, 1], z[0, 3]$
 $], z[1, 3], z[1, 4], z[3, 4], z[4, 4], z[5, 5], z[1, 6]) + 149/30 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3],$
 $z[2, 4], z[3, 4], z[4, 4], z[0, 5], z[5, 6]) - 85/3 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[2, 4], z[3,$
 $4], z[4, 4], z[1, 5], z[4, 6]) + 395/9 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[4, 4],$
 $z[2, 5], z[3, 6]) - 80/3 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[4, 4], z[3, 5], z[2,$
 $6]) + 23/6 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[4, 4], z[4, 5], z[1, 6]) + 34/45 *$
 $\&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[4, 4], z[5, 5], z[0, 6]) - 35/9 * \&^{\wedge}(z[0, 1]$
 $, z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[2, 4], z[4, 5], z[6, 6]) + 7 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3]$
 $, z[0, 4], z[1, 4], z[2, 4], z[5, 5], z[5, 6]) + 16/9 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[0, 4], z[1$
 $, 4], z[3, 4], z[3, 5], z[6, 6]) - 8 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[3, 4], z[5$
 $, 5], z[4, 6]) + 1/3 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[2, 3], z[0, 4], z[1, 4], z[4, 4], z[2, 5], z[6, 6]) - \$
 $1/3 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[4, 4], z[5, 5], z[3, 6]) - 1/3 * \&^{\wedge}(z[0, 1], z[0, 3],$
 $z[2, 3], z[0, 4], z[2, 4], z[3, 4], z[2, 5], z[6, 6]) + \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[0, 4], z[$
 $2, 4], z[3, 4], z[3, 5], z[5, 6]) + 26/3 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 4]$
 $, z[5, 5], z[3, 6]) - 11/9 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[4, 4], z[1, 5], z[6$
 $, 6]) - 5 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[4, 4], z[5, 5], z[2, 6]) + 16/45 *$
 $\&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 4], z[0, 5], z[6, 6]) + 50/9 * \&^{\wedge}(z[0, 1]$
 $, z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 4], z[2, 5], z[4, 6]) - 100/9 * \&^{\wedge}(z[0, 1], z[0, 3], z[$
 $2, 3], z[0, 4], z[3, 4], z[3, 4], z[4, 4], z[3, 5], z[3, 6]) + 25/3 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[0, 4,$
 $z[3, 4], z[4, 4], z[4, 5], z[2, 6]) - 1/45 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[4$
 $, 4], z[5, 5], z[1, 6]) - 19/9 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 4], z[1, 5],$
 $z[6, 6]) + 4 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 4], z[2, 5], z[5, 6]) - 10 *$
 $\&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 4], z[3, 5], z[4, 6]) + 20/3 * \&^{\wedge}(z[0, 1]$
 $, z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 4], z[4, 5], z[3, 6]) - 11 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3]$
 $], z[1, 4], z[2, 4], z[3, 4], z[5, 5], z[2, 6]) + 29/15 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[1, 4], z$
 $[2, 4], z[4, 4], z[0, 5], z[6, 6]) + \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[4, 4], z[1$
 $, 5], z[5, 6]) + 32/5 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[4, 4], z[5, 5], z[1, 6])$
 $- 89/45 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[3, 4], z[4, 4], z[0, 5], z[5, 6]) - 20/3 * \&^{\wedge}$
 $(z[0, 1], z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[3, 4], z[4, 4], z[1, 5], z[4, 6]) + 50/9 * \&^{\wedge}(z[0, 1], z[0$
 $, 3], z[2, 3], z[1, 4], z[3, 4], z[4, 4], z[2, 5], z[3, 6]) + 100/9 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3]$
 $, z[1, 4], z[3, 4], z[4, 4], z[3, 5], z[2, 6]) - 47/3 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[1, 4], z[3$
 $, 4], z[4, 4], z[4, 5], z[1, 6]) + 64/45 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[4, 4]$
 $, z[5, 5], z[0, 6]) - 2 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[4, 4], z[0, 5], z[4, 6]$
 $) + 260/9 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[4, 4], z[1, 5], z[3, 6]) - 55 * \&^{\wedge}($
 $z[0, 1], z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[4, 4], z[2, 5], z[2, 6]) + 37 * \&^{\wedge}(z[0, 1], z[0, 3]$
 $, z[2, 3], z[2, 4], z[3, 4], z[4, 4], z[3, 5], z[1, 6]) - 52/9 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[2$
 $, 4], z[3, 4], z[4, 4], z[4, 5], z[0, 6]) + 121/18 * \&^{\wedge}(z[0, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4]$
 $], z[2, 4], z[3, 5], z[6, 6]) - 86/9 * \&^{\wedge}(z[0, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[4$
 $, 5], z[5, 6]) + 23/18 * \&^{\wedge}(z[0, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[5, 5], z[4, 6]$
 $)] - 73/27 * \&^{\wedge}(z[0, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[2, 5], z[6, 6]) - 64/9 *$
 $\&^{\wedge}(z[0, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[3, 5], z[5, 6]) + 50/3 * \&^{\wedge}(z[0, 1]$
 $, z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[4, 5], z[4, 6]) - 101/27 * \&^{\wedge}(z[0, 1], z[0, 3], z$
 $[3, 3], z[0, 4], z[1, 4], z[3, 4], z[5, 5], z[3, 6]) - 19/54 * \&^{\wedge}(z[0, 1], z[0, 3], z[3, 3], z[0,$
 $4], z[1, 4], z[4, 4], z[1, 5], z[6, 6]) + 34/9 * \&^{\wedge}(z[0, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z$
 $[4, 4], z[2, 5], z[5, 6]) - 35/18 * \&^{\wedge}(z[0, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[3,$
 $5], z[4, 6]) - 115/27 * \&^{\wedge}(z[0, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[4, 5], z[3, 6]$
 $) + 11/9 * \&^{\wedge}(z[0, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[5, 5], z[2, 6]) + 76/9 * \&^{\wedge}$
 $(z[0, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[2, 5], z[5, 6]) - 5/2 * \&^{\wedge}(z[0, 1], z[0,$
 $3], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[3, 5], z[4, 6]) - 15 * \&^{\wedge}(z[0, 1], z[0, 3], z[3, 3], z[0$
 $, 4], z[2, 4], z[3, 4], z[4, 5], z[3, 6]) + 79/18 * \&^{\wedge}(z[0, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 4]$
 $, z[3, 4], z[5, 5], z[2, 6]) + 1/3 * \&^{\wedge}(z[0, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[0,$
 $5], z[6, 6]) + 11/18 * \&^{\wedge}(z[0, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[1, 5], z[5, 6])$
 $- 100/9 * \&^{\wedge}(z[0, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[2, 5], z[4, 6]) + 125/9 *$
 $\&^{\wedge}(z[0, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[3, 5], z[3, 6]) - 11/18 * \&^{\wedge}(z[0, 1]$
 $], z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[5, 5], z[1, 6]) - 46/45 * \&^{\wedge}(z[0, 1], z[0, 3], z$
 $[3, 3], z[0, 4], z[3, 4], z[4, 4], z[0, 5], z[5, 6]) + 35/18 * \&^{\wedge}(z[0, 1], z[0, 3], z[3, 3], z[0,$
 $4], z[3, 4], z[4, 4], z[1, 5], z[4, 6]) + 80/27 * \&^{\wedge}(z[0, 1], z[0, 3], z[3, 3], z[0, 4], z[3, 4],$
 $z[4, 4], z[2, 5], z[3, 6]) - 115/18 * \&^{\wedge}(z[0, 1], z[0, 3], z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 4], z[$
 $3, 5], z[2, 6]) + 8/9 * \&^{\wedge}(z[0, 1], z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 4], z[4, 5], z[1, 6])$
 $+ 8/135 * \&^{\wedge}(z[0, 1], z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 4], z[5, 5], z[0, 6]) + 143/90 *$
 $\&^{\wedge}(z[0, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[0, 5], z[6, 6]) - 35/6 * \&^{\wedge}(z[0, 1]$

$$\begin{aligned}
&], z[6, 6]) + 20/3 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[1, 4], z[4, 4], z[3, 5], z[5, 6]) + 5 \\
&/ 3 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[1, 4], z[4, 4], z[4, 5], z[4, 6]) - 50/9 * \&^{\wedge}(z[1 \\
&, 1], z[0, 3], z[1, 3], z[0, 4], z[1, 4], z[4, 4], z[5, 5], z[3, 6]) - 8/3 * \&^{\wedge}(z[1, 1], z[0, 3], z \\
&[1, 3], z[0, 4], z[2, 4], z[3, 4], z[2, 5], z[6, 6]) + 16 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[0, 4], \\
&z[2, 4], z[3, 4], z[3, 5], z[5, 6]) + 10 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[3, 4] \\
&, z[4, 5], z[4, 6]) - 56/3 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[3, 4], z[5, 5], z[3 \\
&, 6]) - 17/18 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[4, 4], z[1, 5], z[6, 6]) + 8 * \\
&\&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[4, 4], z[3, 5], z[4, 6]) + 15 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], \\
&z[0, 4], z[2, 4], z[4, 4], z[4, 5], z[3, 6]) + 29/6 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[2, \\
&4], z[4, 4], z[5, 5], z[2, 6]) + 11/18 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[4, 4], \\
&z[0, 5], z[6, 6]) - 3/2 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[4, 4], z[1, 5], z[5, 6 \\
&]) - 20/9 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[4, 4], z[2, 5], z[4, 6]) + 175/9 * \\
&\&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[4, 4], z[3, 5], z[3, 6]) - 95/6 * \&^{\wedge}(z[1, 1] \\
&, z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[4, 4], z[4, 5], z[2, 6]) + 19/18 * \&^{\wedge}(z[1, 1], z[0, 3], z[\\
&1, 3], z[0, 4], z[3, 4], z[4, 4], z[5, 5], z[1, 6]) + 52/9 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[1, 4], \\
&, z[2, 4], z[3, 4], z[1, 5], z[6, 6]) - 46/3 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[3 \\
&, 4], z[2, 5], z[5, 6]) - 10 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[3, 4], z[3, 5], z[\\
&4, 6]) - 20/3 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[3, 4], z[4, 5], z[3, 6]) + 20 * \\
&\&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[3, 4], z[5, 5], z[2, 6]) + 44/15 * \&^{\wedge}(z[1, 1] \\
&, z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[4, 4], z[0, 5], z[6, 6]) - 89/6 * \&^{\wedge}(z[1, 1], z[0, 3], z[\\
&1, 3], z[1, 4], z[2, 4], z[4, 4], z[1, 5], z[5, 6]) + 70/3 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[1, 4] \\
&, z[2, 4], z[4, 4], z[2, 5], z[4, 6]) + 55/3 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[4 \\
&, 4], z[3, 5], z[3, 6]) - 65/3 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[4, 4], z[4, 5], \\
&z[2, 6]) - 103/30 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[4, 4], z[5, 5], z[1, 6]) - \\
&599/90 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[4, 4], z[0, 5], z[5, 6]) + 175/6 * \\
&\&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[4, 4], z[1, 5], z[4, 6]) - 445/9 * \&^{\wedge}(z[1, 1] \\
&, z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[4, 4], z[2, 5], z[3, 6]) + 95/9 * \&^{\wedge}(z[1, 1], z[0, 3], z[\\
&1, 3], z[1, 4], z[3, 4], z[4, 4], z[3, 5], z[2, 6]) + 89/6 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[1, 4] \\
&, z[3, 4], z[4, 4], z[4, 5], z[1, 6]) - 47/30 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[\\
&4, 4], z[5, 5], z[0, 6]) + 15/2 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[4, 4], z[0, 5] \\
&, z[4, 6]) - 290/9 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[4, 4], z[1, 5], z[3, 6]) + \\
&175/3 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[4, 4], z[2, 5], z[2, 6]) - 36 * \&^{\wedge}(z[\\
&1, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[4, 4], z[3, 5], z[1, 6]) + 71/18 * \&^{\wedge}(z[1, 1], z[0, 3] \\
&, z[1, 3], z[2, 4], z[3, 4], z[4, 4], z[4, 5], z[0, 6]) - 142/9 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[2, 3], z \\
&[0, 4], z[1, 4], z[2, 4], z[3, 5], z[6, 6]) + 17 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[1, 4], \\
&z[2, 4], z[4, 5], z[5, 6]) - 13/3 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[2, 4], z[5, \\
&5], z[4, 6]) + 70/9 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[3, 4], z[2, 5], z[6, 6]) + \\
&10 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[3, 4], z[3, 5], z[5, 6]) - 10 * \&^{\wedge}(z[1, 1] \\
&, z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[3, 4], z[4, 5], z[4, 6]) - 14/9 * \&^{\wedge}(z[1, 1], z[0, 3], z[\\
&2, 3], z[0, 4], z[1, 4], z[3, 4], z[5, 5], z[3, 6]) + 13/6 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[0, 4] \\
&, z[1, 4], z[4, 4], z[1, 5], z[6, 6]) - 43/3 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[4 \\
&, 4], z[2, 5], z[5, 6]) + 10 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[4, 4], z[3, 5], z[\\
&4, 6]) - 40/9 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[4, 4], z[4, 5], z[3, 6]) + 7/2 * \\
&\&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[4, 4], z[5, 5], z[2, 6]) + 5/3 * \&^{\wedge}(z[1, 1], \\
&z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 4], z[1, 5], z[6, 6]) - 73/3 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, \\
&3], z[0, 4], z[2, 4], z[3, 4], z[2, 5], z[5, 6]) + 5 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[2, \\
&4], z[3, 4], z[3, 5], z[4, 6]) + 25/3 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 4], z \\
&[5, 5], z[2, 6]) - 86/45 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[4, 4], z[0, 5], z[6, \\
&6]) + 9/2 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[4, 4], z[1, 5], z[5, 6]) + 50/3 * \\
&\&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[4, 4], z[2, 5], z[4, 6]) - 25/3 * \&^{\wedge}(z[1, 1] \\
&, z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[4, 4], z[3, 5], z[3, 6]) - 47/10 * \&^{\wedge}(z[1, 1], z[0, 3], z[\\
&2, 3], z[0, 4], z[2, 4], z[4, 4], z[5, 5], z[1, 6]) + 101/45 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[0, \\
&4], z[3, 4], z[4, 4], z[0, 5], z[5, 6]) - 155/18 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[3, 4] \\
&, z[4, 4], z[1, 5], z[4, 6]) - 25/9 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 4], z[3 \\
&, 5], z[2, 6]) + 52/9 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 4], z[4, 5], z[1, 6]) \\
&+ 23/90 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 4], z[5, 5], z[0, 6]) - 394/45 * \\
&\&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 4], z[0, 5], z[6, 6]) + 83/3 * \&^{\wedge}(z[1, 1] \\
&, z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 4], z[1, 5], z[5, 6]) + 20/3 * \&^{\wedge}(z[1, 1], z[0, 3], z[2 \\
&, 3], z[1, 4], z[2, 4], z[3, 4], z[2, 5], z[4, 6]) - 10/3 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[1, 4], \\
&z[2, 4], z[3, 4], z[3, 5], z[3, 6]) + 10/3 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[3, \\
&4], z[4, 5], z[2, 6]) - 197/15 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 4], z[5, 5] \\
&, z[1, 6]) + 43/5 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[4, 4], z[0, 5], z[5, 6]) - 30 \\
&* \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[4, 4], z[1, 5], z[4, 6]) + 8 * \&^{\wedge}(z[1, 1], z \\
&[0, 3], z[2, 3], z[1, 4], z[2, 4], z[4, 4], z[5, 5], z[1, 6]) + 61/15 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, \\
&3], z[1, 4], z[2, 4], z[4, 4], z[5, 5], z[0, 6]) - 49/9 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[1, 4], z \\
&[3, 4], z[4, 4], z[0, 5], z[4, 6]) + 70/3 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[4, 4] \\
&, z[1, 5], z[3, 6]) - 38/9 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[4, 4], z[3, 5], z[
\end{aligned}$$

$z[1, 4], z[2, 4], z[3, 4], z[3, 5], z[3, 6]) + 9 * \&^{\wedge} (z[0, 1], z[1, 3], z[2, 3], z[1, 4], z[2, 4],$
 $z[3, 4], z[4, 5], z[2, 6]) + 309/25 * \&^{\wedge} (z[0, 1], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 4], z[$
 $5, 5], z[1, 6]) - 3/5 * \&^{\wedge} (z[0, 1], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[4, 4], z[0, 5], z[5, 6])$
 $+ 3 * \&^{\wedge} (z[0, 1], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[4, 4], z[1, 5], z[4, 6]) - 9 * \&^{\wedge} (z[0, 1]$
 $, z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[4, 4], z[2, 5], z[3, 6]) + 21/2 * \&^{\wedge} (z[0, 1], z[1, 3], z[2$
 $, 3], z[1, 4], z[2, 4], z[4, 4], z[3, 5], z[2, 6]) - 6 * \&^{\wedge} (z[0, 1], z[1, 3], z[2, 3], z[1, 4], z[2$
 $, 4], z[4, 4], z[4, 5], z[1, 6]) - 42/5 * \&^{\wedge} (z[0, 1], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[4, 4],$
 $z[5, 5], z[0, 6]) + 23/10 * \&^{\wedge} (z[0, 1], z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[4, 4], z[0, 5], z[4$
 $, 6]) + 1/2 * \&^{\wedge} (z[0, 1], z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[4, 4], z[1, 5], z[3, 6]) + 9/2 *$
 $\&^{\wedge} (z[0, 1], z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[4, 4], z[2, 5], z[2, 6]) - 193/10 * \&^{\wedge} (z[0,$
 $1], z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[4, 4], z[3, 5], z[1, 6]) + 19 * \&^{\wedge} (z[0, 1], z[1, 3], z[2$
 $, 3], z[1, 4], z[3, 4], z[4, 4], z[4, 5], z[0, 6]) - 7/10 * \&^{\wedge} (z[0, 1], z[1, 3], z[2, 3], z[2, 4],$
 $z[3, 4], z[4, 4], z[0, 5], z[3, 6]) - 33/2 * \&^{\wedge} (z[0, 1], z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[4,$
 $4], z[1, 5], z[2, 6]) + 357/10 * \&^{\wedge} (z[0, 1], z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[4, 4], z[2, 5]$
 $, z[1, 6]) - 22 * \&^{\wedge} (z[0, 1], z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[4, 4], z[3, 5], z[0, 6]) - 22/3$
 $* \&^{\wedge} (z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[3, 5], z[5, 6]) + 9 * \&^{\wedge} (z[0, 1], z[1, 3], z[3, 3]$
 $, z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[4, 5], z[4, 6]) - 14/15 * \&^{\wedge} (z[0, 1], z[1, 3], z[3, 3], z[0, 4], z[$
 $1, 4], z[2, 4], z[5, 5], z[3, 6]) + 28/5 * \&^{\wedge} (z[0, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4]$
 $, z[1, 5], z[6, 6]) + 58/15 * \&^{\wedge} (z[0, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[2, 5], z[$
 $5, 6]) - 18 * \&^{\wedge} (z[0, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[4, 5], z[3, 6]) + 58/15 *$
 $\&^{\wedge} (z[0, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[5, 5], z[2, 6]) - 16/75 * \&^{\wedge} (z[0, 1]$
 $, z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[0, 5], z[6, 6]) - 68/15 * \&^{\wedge} (z[0, 1], z[1, 3], z$
 $[3, 3], z[0, 4], z[1, 4], z[4, 4], z[1, 5], z[5, 6]) + 7/3 * \&^{\wedge} (z[0, 1], z[1, 3], z[3, 3], z[0, 4]$
 $, z[1, 4], z[4, 4], z[2, 5], z[4, 6]) - 1/3 * \&^{\wedge} (z[0, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[4,$
 $4], z[3, 5], z[3, 6]) + 20/3 * \&^{\wedge} (z[0, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[4, 5], z$
 $[2, 6]) - 119/75 * \&^{\wedge} (z[0, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[5, 5], z[1, 6]) - 76$
 $/25 * \&^{\wedge} (z[0, 1], z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[0, 5], z[6, 6]) - 33/5 * \&^{\wedge} (z[$
 $0, 1], z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[1, 5], z[5, 6]) + 23 * \&^{\wedge} (z[0, 1], z[1, 3], z$
 $[3, 3], z[0, 4], z[2, 4], z[3, 4], z[4, 5], z[2, 6]) - 159/25 * \&^{\wedge} (z[0, 1], z[1, 3], z[3, 3], z[0$
 $, 4], z[2, 4], z[3, 4], z[5, 5], z[1, 6]) + 93/25 * \&^{\wedge} (z[0, 1], z[1, 3], z[3, 3], z[0, 4], z[2, 4]$
 $, z[4, 4], z[0, 5], z[5, 6]) + 6 * \&^{\wedge} (z[0, 1], z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[2, 5]$
 $, z[3, 6]) - 12 * \&^{\wedge} (z[0, 1], z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[3, 5], z[2, 6]) - 19/5$
 $* \&^{\wedge} (z[0, 1], z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[4, 5], z[1, 6]) + 106/75 * \&^{\wedge} (z[0$
 $, 1], z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[5, 5], z[0, 6]) - 14/5 * \&^{\wedge} (z[0, 1], z[1, 3],$
 $z[3, 3], z[0, 4], z[3, 4], z[4, 4], z[0, 5], z[4, 6]) + 11/3 * \&^{\wedge} (z[0, 1], z[1, 3], z[3, 3], z[0,$
 $4], z[3, 4], z[4, 4], z[1, 5], z[3, 6]) - 23/3 * \&^{\wedge} (z[0, 1], z[1, 3], z[3, 3], z[0, 4], z[3, 4], z$
 $[4, 4], z[2, 5], z[2, 6]) + 53/5 * \&^{\wedge} (z[0, 1], z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 4], z[3, 5]$
 $, z[1, 6]) - 22/15 * \&^{\wedge} (z[0, 1], z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 4], z[4, 5], z[0, 6]) +$
 $241/25 * \&^{\wedge} (z[0, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[0, 5], z[5, 6]) - \&^{\wedge} (z[0,$
 $1], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[1, 5], z[4, 6]) + 2 * \&^{\wedge} (z[0, 1], z[1, 3], z[3,$
 $3], z[1, 4], z[2, 4], z[3, 4], z[2, 5], z[3, 6]) - 6 * \&^{\wedge} (z[0, 1], z[1, 3], z[3, 3], z[1, 4], z[2,$
 $4], z[3, 4], z[3, 5], z[2, 6]) - 103/5 * \&^{\wedge} (z[0, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4],$
 $z[4, 5], z[1, 6]) + 497/75 * \&^{\wedge} (z[0, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[5, 5], z[$
 $0, 6]) - 32/5 * \&^{\wedge} (z[0, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[0, 5], z[4, 6]) - 4 *$
 $\&^{\wedge} (z[0, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[2, 5], z[2, 6]) + 94/5 * \&^{\wedge} (z[0, 1]$
 $, z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[4, 5], z[0, 6]) + 6/5 * \&^{\wedge} (z[0, 1], z[1, 3], z[3, 3], z[1, 4], z[$
 $3, 4], z[4, 4], z[0, 5], z[3, 6]) + 22/3 * \&^{\wedge} (z[0, 1], z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[4, 4]$
 $, z[1, 5], z[2, 6]) - 22/3 * \&^{\wedge} (z[0, 1], z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[4, 4], z[2, 5], z[1$
 $, 6]) - 88/15 * \&^{\wedge} (z[0, 1], z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[4, 4], z[3, 5], z[0, 6]) + 17/5 *$
 $\&^{\wedge} (z[0, 1], z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[4, 4], z[0, 5], z[2, 6]) - 64/5 * \&^{\wedge} (z[0, 1]$
 $, z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[4, 4], z[1, 5], z[1, 6]) + 176/15 * \&^{\wedge} (z[0, 1], z[1, 3], z$
 $[3, 3], z[2, 4], z[3, 4], z[4, 4], z[2, 5], z[0, 6]) - 97/30 * \&^{\wedge} (z[0, 1], z[2, 3], z[3, 3], z[0,$
 $4], z[1, 4], z[2, 4], z[1, 5], z[6, 6]) + 138/5 * \&^{\wedge} (z[0, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4],$
 $z[2, 4], z[2, 5], z[5, 6]) - 43 * \&^{\wedge} (z[0, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[3, 5]$
 $, z[4, 6]) + 68/3 * \&^{\wedge} (z[0, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[4, 5], z[3, 6]) - 26$
 $/5 * \&^{\wedge} (z[0, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[5, 5], z[2, 6]) + 37/30 * \&^{\wedge} (z[$
 $0, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[0, 5], z[6, 6]) - 109/10 * \&^{\wedge} (z[0, 1], z[2,$
 $3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[1, 5], z[5, 6]) - 29/3 * \&^{\wedge} (z[0, 1], z[2, 3], z[3, 3], z$
 $[0, 4], z[1, 4], z[3, 4], z[2, 5], z[4, 6]) + 115/3 * \&^{\wedge} (z[0, 1], z[2, 3], z[3, 3], z[0, 4], z[1,$
 $4], z[3, 4], z[3, 5], z[3, 6]) - 43/2 * \&^{\wedge} (z[0, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z$
 $[4, 5], z[2, 6]) + 29/6 * \&^{\wedge} (z[0, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[5, 5], z[1, 6]$
 $) - 121/150 * \&^{\wedge} (z[0, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[0, 5], z[5, 6]) + 12 *$
 $\&^{\wedge} (z[0, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[1, 5], z[4, 6]) - 43/3 * \&^{\wedge} (z[0, 1]$
 $, z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[2, 5], z[3, 6]) + 4/3 * \&^{\wedge} (z[0, 1], z[2, 3], z[3,$
 $3], z[0, 4], z[1, 4], z[4, 4], z[3, 5], z[2, 6]) + 11/10 * \&^{\wedge} (z[0, 1], z[2, 3], z[3, 3], z[0, 4],$
 $z[1, 4], z[4, 4], z[4, 5], z[1, 6]) - 23/50 * \&^{\wedge} (z[0, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[4$

$$\begin{aligned}
& ,z[1,4],z[3,4],z[2,5],z[6,6])+22/3*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[0,4],z[1,4],z[3,4],z[3,5],z[5,6])-22/3*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[0,4],z[1,4],z[3,4],z[4,5],z[4,6])-6/5*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[0,4],z[1,4],z[3,4],z[5,5],z[3,6])+22/15*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[0,4],z[1,4],z[4,4],z[1,5],z[6,6])-53/5*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[0,4],z[1,4],z[4,4],z[2,5],z[5,6])+23/3*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[0,4],z[1,4],z[4,4],z[3,5],z[4,6])-11/3*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[0,4],z[1,4],z[4,4],z[4,5],z[3,6])+14/5*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[0,4],z[1,4],z[4,4],z[5,5],z[2,6])+7/5*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[0,4],z[2,4],z[3,4],z[1,5],z[6,6])-94/5*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[0,4],z[2,4],z[3,4],z[2,5],z[5,6])+4*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[0,4],z[2,4],z[3,4],z[3,5],z[4,6])+32/5*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[0,4],z[2,4],z[3,4],z[5,5],z[2,6])-106/75*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[0,4],z[2,4],z[4,4],z[0,5],z[6,6])+19/5*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[0,4],z[2,4],z[4,4],z[1,5],z[5,6])+12*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[0,4],z[2,4],z[4,4],z[2,5],z[4,6])-6*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[0,4],z[2,4],z[4,4],z[3,5],z[3,6])-93/25*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[0,4],z[2,4],z[4,4],z[5,5],z[1,6])+119/75*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[0,4],z[3,4],z[4,4],z[0,5],z[5,6])-20/3*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[0,4],z[3,4],z[4,4],z[1,5],z[4,6])+1/3*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[0,4],z[3,4],z[4,4],z[3,5],z[2,6])+68/15*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[0,4],z[3,4],z[4,4],z[4,5],z[1,6])+16/75*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[0,4],z[3,4],z[4,4],z[5,5],z[0,6])-497/75*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[1,4],z[2,4],z[3,4],z[0,5],z[6,6])+103/5*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[1,4],z[2,4],z[3,4],z[1,5],z[5,6])+6*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[1,4],z[2,4],z[3,4],z[2,5],z[4,6])-2*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[1,4],z[2,4],z[3,4],z[3,5],z[3,6])+'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[1,4],z[2,4],z[3,4],z[4,5],z[2,6])-241/25*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[1,4],z[2,4],z[3,4],z[5,5],z[1,6])+159/25*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[1,4],z[2,4],z[4,4],z[0,5],z[5,6])-23*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[1,4],z[2,4],z[4,4],z[1,5],z[4,6])+33/5*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[1,4],z[2,4],z[4,4],z[4,5],z[1,6])+76/25*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[1,4],z[2,4],z[4,4],z[5,5],z[0,6])-58/15*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[1,4],z[3,4],z[4,4],z[0,5],z[4,6])+18*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[1,4],z[3,4],z[4,4],z[1,5],z[3,6])-58/15*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[1,4],z[3,4],z[4,4],z[3,5],z[1,6])-28/5*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[1,4],z[3,4],z[4,4],z[4,5],z[0,6])+14/15*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[2,4],z[3,4],z[4,4],z[0,5],z[3,6])-9*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[2,4],z[3,4],z[4,4],z[1,5],z[2,6])-8/5*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[2,4],z[3,4],z[4,4],z[2,5],z[1,6])+22/3*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[2,4],z[3,4],z[4,4],z[2,5],z[6,6])+329/30*'\&^{\wedge}'(z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[2,4],z[3,5],z[5,6])-83/6*'\&^{\wedge}'(z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[2,4],z[4,5],z[4,6])+11/2*'\&^{\wedge}'(z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[2,4],z[5,5],z[3,6])-7/15*'\&^{\wedge}'(z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[3,4],z[1,5],z[6,6])+7/6*'\&^{\wedge}'(z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[3,4],z[2,5],z[5,6])-83/6*'\&^{\wedge}'(z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[3,4],z[3,5],z[4,6])+101/6*'\&^{\wedge}'(z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[3,4],z[4,5],z[3,6])-181/30*'\&^{\wedge}'(z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[3,4],z[5,5],z[2,6])-1/75*'\&^{\wedge}'(z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[4,4],z[0,5],z[6,6])-11/15*'\&^{\wedge}'(z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[4,4],z[1,5],z[5,6])+29/6*'\&^{\wedge}'(z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[4,4],z[2,5],z[4,6])-7/3*'\&^{\wedge}'(z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[4,4],z[4,5],z[2,6])+56/75*'\&^{\wedge}'(z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[4,4],z[5,5],z[1,6])+62/75*'\&^{\wedge}'(z[1,1],z[0,3],z[3,3],z[0,4],z[2,4],z[3,4],z[0,5],z[6,6])-21/5*'\&^{\wedge}'(z[1,1],z[0,3],z[3,3],z[0,4],z[2,4],z[3,4],z[1,5],z[5,6])+77/6*'\&^{\wedge}'(z[1,1],z[0,3],z[3,3],z[0,4],z[2,4],z[3,4],z[2,5],z[4,6])+1/3*'\&^{\wedge}'(z[1,1],z[0,3],z[3,3],z[0,4],z[2,4],z[3,4],z[3,5],z[3,6])-10*'\&^{\wedge}'(z[1,1],z[0,3],z[3,3],z[0,4],z[2,4],z[3,4],z[4,5],z[2,6])+278/75*'\&^{\wedge}'(z[1,1],z[0,3],z[3,3],z[0,4],z[2,4],z[3,4],z[5,5],z[1,6])+31/75*'\&^{\wedge}'(z[1,1],z[0,3],z[3,3],z[0,4],z[2,4],z[4,4],z[0,5],z[6,6])-31/3*'\&^{\wedge}'(z[1,1],z[0,3],z[3,3],z[0,4],z[2,4],z[4,4],z[2,5],z[2,6])-8/15*'\&^{\wedge}'(z[1,1],z[0,3],z[3,3],z[0,4],z[2,4],z[4,4],z[4,5],z[1,6])-16/75*'\&^{\wedge}'(z[1,1],z[0,3],z[3,3],z[0,4],z[2,4],z[4,4],z[5,5],z[0,6])-5/6*'\&^{\wedge}'(z[1,1],z[0,3],z[3,3],z[0,4],z[3,4],z[4,4],z[0,5],z[4,6])+19/6*'\&^{\wedge}'(z[1,1],z[0,3],z[3,3],z[0,4],z[3,4],z[4,4],z[1,5],z[3,6])+4/3*'\&^{\wedge}'(z[1,1],z[0,3],z[3,3],z[0,4],z[3,4],z[4,4],z[2,5],z[2,6])-27/10*'\&^{\wedge}'(z[1,1],z[0,3],z[3,3],z[0,4],z[3,4],z[4,4],z[3,5],z[1,6])+1/5*'\&^{\wedge}'(z[1,1],z[0,3],z[3,3],z[0,4],z[3,4],z[4,4],z[4,5],z[0,6])+152/75*'\&^{\wedge}'(z[1,1],z[0,3],z[3,3],z[1,4],z[2,4],z[3,4],z[0,5],z[5,6])-14/3*'\&^{\wedge}'(z[1,1],z[0,3],z[3,3],z[1,4],z[2,4],z[3,4],z[1,5],z[4,6])-11*'\&^{\wedge}'(z[1,1],z[0,3],z[3,3],z[1,4],z[2,4],z[3,4],z[2,5],z[3,6])+17/3*'\&^{\wedge}'(z[1,1],z[0,3],z[3,3],z[1,4],z[2,4],z[3,4],z[3,5],z[2,6])+23/5*'\&^{\wedge}'(z[1,1],z[0,3],z[3,3],z[1,4],z[2,4],z[3,4],z[4,5],z[1,6])-97/75*'\&^{\wedge}'(z[1,1],z[0,3],z[3,3],z[1,4],z[2,4],z[3,4],z[5,5],z[0,6])-19/6*'\&^{\wedge}'(z[1,1],z[0,3],z[3,3],z[1,4],z[2,4],z[4,4],z[3,4],z[5,5],z[0,6])
\end{aligned}$$

$$\begin{aligned}
&], z[2, 4], z[1, 5], z[6, 6]) - 9 * \&^{\wedge} (z[0, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[2, 5], \\
&], z[5, 6]) + 25/2 * \&^{\wedge} (z[0, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[3, 5], z[4, 6]) - 5 \\
&* \&^{\wedge} (z[0, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[4, 5], z[3, 6]) + 3/4 * \&^{\wedge} (z[0, 1], \\
&, z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[5, 5], z[2, 6]) - 8/15 * \&^{\wedge} (z[0, 1], z[2, 3], z[3, \\
&, 3], z[0, 4], z[1, 4], z[3, 4], z[0, 5], z[6, 6]) + 7/2 * \&^{\wedge} (z[0, 1], z[2, 3], z[3, 3], z[0, 4], z \\
&[1, 4], z[3, 4], z[1, 5], z[5, 6]) + 10/3 * \&^{\wedge} (z[0, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[3, 4], z[4, 6]) - 35/3 * \&^{\wedge} (z[0, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[3, 5], z[3, 6]) + 5 * \&^{\wedge} (z[0, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[4, 5], z[2, 6]) - 19/30 * \\
&\&^{\wedge} (z[0, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[5, 5], z[1, 6]) + 1/5 * \&^{\wedge} (z[0, 1], \\
&, z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[0, 5], z[5, 6]) - 10/3 * \&^{\wedge} (z[0, 1], z[2, 3], z[3, \\
&, 3], z[0, 4], z[1, 4], z[4, 4], z[1, 5], z[4, 6]) + 10/3 * \&^{\wedge} (z[0, 1], z[2, 3], z[3, 3], z[0, 4], z \\
&[1, 4], z[4, 4], z[2, 5], z[3, 6]) + 5/4 * \&^{\wedge} (z[0, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4] \\
&, z[3, 5], z[2, 6]) - 7/6 * \&^{\wedge} (z[0, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[4, 5], z[1, \\
&, 6]) + 13/60 * \&^{\wedge} (z[0, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[5, 5], z[0, 6]) - 1/5 * \\
&\&^{\wedge} (z[0, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[0, 5], z[5, 6]) - 25/4 * \&^{\wedge} (z[0, 1], \\
&, z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[1, 5], z[4, 6]) + 5 * \&^{\wedge} (z[0, 1], z[2, 3], z[3, 3], \\
&, z[0, 4], z[2, 4], z[3, 4], z[2, 5], z[3, 6]) + 5 * \&^{\wedge} (z[0, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], \\
&, z[3, 4], z[3, 5], z[2, 6]) - 2 * \&^{\wedge} (z[0, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[4, 5], \\
&, z[1, 6]) - 1/20 * \&^{\wedge} (z[0, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[5, 5], z[0, 6]) + \\
&\&^{\wedge} (z[0, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[0, 5], z[4, 6]) + 15/4 * \&^{\wedge} (z[0, 1], \\
&, z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[1, 5], z[3, 6]) - 15/2 * \&^{\wedge} (z[0, 1], z[2, 3], z[3, \\
&, 3], z[0, 4], z[2, 4], z[4, 4], z[2, 5], z[2, 6]) + 7/4 * \&^{\wedge} (z[0, 1], z[2, 3], z[3, 3], z[0, 4], z \\
&[2, 4], z[4, 4], z[3, 5], z[1, 6]) - 3/2 * \&^{\wedge} (z[0, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 4], \\
&, z[0, 5], z[3, 6]) + 5/4 * \&^{\wedge} (z[0, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 4], z[1, 5], z[2, \\
&, 6]) + \&^{\wedge} (z[0, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 4], z[2, 5], z[1, 6]) - 1/4 * \&^{\wedge} (z[0, \\
&, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 4], z[3, 5], z[0, 6]) + 3 * \&^{\wedge} (z[0, 1], z[2, 3], z[3, \\
&, 3], z[1, 4], z[3, 4], z[3, 4], z[0, 5], z[4, 6]) - 8 * \&^{\wedge} (z[0, 1], z[2, 3], z[3, 3], z[1, 4], z[2, \\
&, 4], z[3, 4], z[3, 5], z[1, 6]) + 3 * \&^{\wedge} (z[0, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[4, \\
&, 5], z[0, 6]) - 3 * \&^{\wedge} (z[0, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[0, 5], z[3, 6]) + 6 * \\
&\&^{\wedge} (z[0, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[2, 5], z[1, 6]) - 3/2 * \&^{\wedge} (z[0, 1], \\
&, z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[3, 5], z[0, 6]) + 3 * \&^{\wedge} (z[0, 1], z[2, 3], z[3, 3], \\
&, z[1, 4], z[3, 4], z[4, 4], z[0, 5], z[2, 6]) - 4 * \&^{\wedge} (z[0, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 4], \\
&, z[4, 4], z[1, 5], z[1, 6]) - \&^{\wedge} (z[0, 1], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[4, 4], z[0, 5], z[1, \\
&, 6]) + 3/2 * \&^{\wedge} (z[0, 1], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[4, 4], z[1, 5], z[0, 6]) - 3/2 * \\
&\&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[1, 4], z[2, 4], z[4, 5], z[6, 6]) + \&^{\wedge} (z[1, 1], z[0, \\
&, 3], z[1, 3], z[0, 4], z[1, 4], z[2, 4], z[5, 5], z[5, 6]) + 4 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[0, \\
&, 4], z[1, 4], z[3, 4], z[4, 5], z[5, 6]) - 3 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[1, 4], z[3, \\
&, 4], z[5, 5], z[4, 6]) + 1/4 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[1, 4], z[4, 4], z[2, 5], z[6, \\
&, 6]) - \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[1, 4], z[4, 4], z[3, 5], z[5, 6]) - 5/4 * \&^{\wedge} (z \\
&[1, 1], z[0, 3], z[1, 3], z[0, 4], z[1, 4], z[4, 4], z[4, 5], z[4, 6]) + 3/2 * \&^{\wedge} (z[1, 1], z[0, 3], \\
&, z[1, 3], z[0, 4], z[1, 4], z[4, 4], z[5, 5], z[3, 6]) + 3/2 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[0, \\
&, 4], z[2, 4], z[3, 4], z[2, 5], z[6, 6]) - 6 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[3, \\
&, 4], z[3, 5], z[5, 6]) + 3 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[3, 4], z[5, 5], z[3, \\
&, 6]) - 7/4 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[4, 4], z[2, 5], z[5, 6]) + 15/2 * \\
&\&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[4, 4], z[3, 5], z[4, 6]) - 15/4 * \&^{\wedge} (z[1, 1], \\
&, z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[4, 4], z[4, 5], z[3, 6]) - \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z \\
&[0, 4], z[2, 4], z[4, 4], z[5, 5], z[2, 6]) - 13/60 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[3, \\
&, 4], z[4, 4], z[0, 5], z[6, 6]) + 7/6 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[4, 4], z[1, \\
&, 5], z[5, 6]) - 5/4 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[4, 4], z[2, 5], z[4, 6]) \\
&- 10/3 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[4, 4], z[3, 5], z[3, 6]) + 10/3 * \&^{\wedge} (\\
& z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[4, 4], z[4, 5], z[2, 6]) - 1/5 * \&^{\wedge} (z[1, 1], z[0, 3 \\
&], z[1, 3], z[0, 4], z[3, 4], z[4, 4], z[5, 5], z[1, 6]) - 3 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[1, 4 \\
&], z[2, 4], z[3, 4], z[1, 5], z[6, 6]) + 8 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[3, 4 \\
&], z[2, 5], z[5, 6]) - 3 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[3, 4], z[5, 5], z[2, 6 \\
&]) + 1/20 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[4, 4], z[0, 5], z[6, 6]) + 2 * \&^{\wedge} (z \\
&[1, 1], z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[4, 4], z[1, 5], z[5, 6]) - 5 * \&^{\wedge} (z[1, 1], z[0, 3], z \\
&[1, 3], z[1, 4], z[2, 4], z[4, 4], z[2, 5], z[4, 6]) - 5 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[1, 4], z \\
&[2, 4], z[4, 4], z[3, 5], z[3, 6]) + 25/4 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[4, 4] \\
&], z[4, 5], z[2, 6]) + 1/5 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[4, 4], z[5, 5], z[1 \\
&, 6]) + 19/30 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[4, 4], z[0, 5], z[5, 6]) - 5 * \\
&\&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[4, 4], z[1, 5], z[4, 6]) + 35/3 * \&^{\wedge} (z[1, 1], \\
&, z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[4, 4], z[2, 5], z[3, 6]) - 10/3 * \&^{\wedge} (z[1, 1], z[0, 3], z[1 \\
&, 3], z[1, 4], z[3, 4], z[4, 4], z[3, 5], z[2, 6]) - 7/2 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[1, 4], z \\
&[3, 4], z[4, 4], z[4, 5], z[1, 6]) + 8/15 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[4, 4 \\
&], z[5, 5], z[0, 6]) - 3/4 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[4, 4], z[0, 5], z[4 \\
&, 6]) + 5 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[4, 4], z[1, 5], z[3, 6]) - 25/2 * \&^{\wedge} \\
&(z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[4, 4], z[2, 5], z[2, 6]) + 9 * \&^{\wedge} (z[1, 1], z[0, 3] \\
&, z[1, 3], z[2, 4], z[3, 4], z[4, 4], z[3, 5], z[1, 6]) - 5/4 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[2,
\end{aligned}$$

$$\begin{aligned}
&4], z[3, 4], z[4, 4], z[4, 5], z[0, 6]) + 3 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[2, \\
&4], z[3, 5], z[6, 6]) - 4 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[2, 4], z[4, 5], z[5, \\
&6]) + 2 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[2, 4], z[5, 5], z[4, 6]) - 2 * \&^{\wedge}(z[1 \\
&, 1], z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[3, 4], z[2, 5], z[6, 6]) - 1/4 * \&^{\wedge}(z[1, 1], z[0, 3], z \\
&[2, 3], z[0, 4], z[1, 4], z[4, 4], z[1, 5], z[6, 6]) + 5/2 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[0, 4] \\
&, z[1, 4], z[4, 4], z[2, 5], z[5, 6]) - 5/2 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[4, \\
&4], z[3, 5], z[4, 6]) + 5/2 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[4, 4], z[4, 5], z[\\
&3, 6]) - 5/4 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[4, 4], z[5, 5], z[2, 6]) + 4 * \&^{\wedge} \\
&(z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 4], z[2, 5], z[5, 6]) - \&^{\wedge}(z[1, 1], z[0, 3], z \\
&[2, 3], z[0, 4], z[2, 4], z[3, 4], z[5, 5], z[2, 6]) + 3/10 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[0, 4 \\
&], z[2, 4], z[4, 4], z[0, 5], z[6, 6]) - \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[4, 4], \\
&, z[1, 5], z[5, 6]) - 5/2 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[4, 4], z[2, 5], z[4, 6 \\
&]) + 6/5 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[4, 4], z[5, 5], z[1, 6]) - 1/4 * \&^{\wedge}(\\
&z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 4], z[0, 5], z[5, 6]) + 5/6 * \&^{\wedge}(z[1, 1], z[0, 3 \\
&], z[2, 3], z[0, 4], z[3, 4], z[4, 4], z[1, 5], z[4, 6]) + 5/3 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[0 \\
&, 4], z[3, 4], z[4, 4], z[2, 5], z[3, 6]) - 13/12 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[3, 4 \\
&, z[4, 4], z[4, 5], z[1, 6]) - 1/6 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 4], z[5, \\
&5], z[0, 6]) + 7/5 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 4], z[0, 5], z[6, 6]) - 3 \\
&* \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 4], z[1, 5], z[5, 6]) - 10 * \&^{\wedge}(z[1, 1], \\
&, z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 4], z[2, 5], z[4, 6]) + 10 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3] \\
&, z[1, 4], z[2, 4], z[3, 4], z[3, 5], z[3, 6]) - 5 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 4] \\
&, z[3, 4], z[4, 5], z[2, 6]) + 13/5 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 4], z[5 \\
&, 5], z[1, 6]) - 21/10 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[4, 4], z[0, 5], z[5, 6] \\
&) + 15/2 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[4, 4], z[1, 5], z[4, 6]) - 3/2 * \&^{\wedge}(\\
&z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[4, 4], z[4, 5], z[1, 6]) - 9/10 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[\\
&0, 3], z[2, 3], z[1, 4], z[2, 4], z[5, 5], z[0, 6]) + 5/3 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[\\
&1, 4], z[3, 4], z[4, 4], z[0, 5], z[4, 6]) - 20/3 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[3, 4] \\
&, z[4, 4], z[1, 5], z[3, 6]) + 4/3 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[4, 4], z[3, \\
&5], z[1, 6]) + 5/3 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[4, 4], z[4, 5], z[0, 6]) - \\
&\&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[4, 4], z[0, 5], z[3, 6]) + 5 * \&^{\wedge}(z[1, 1], z[\\
&0, 3], z[2, 3], z[2, 4], z[3, 4], z[4, 4], z[1, 5], z[2, 6]) - \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[2, \\
&4], z[3, 4], z[4, 4], z[2, 5], z[1, 6]) - 2 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[4, \\
&4], z[3, 5], z[0, 6]) + 1/8 * \&^{\wedge}(z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[2, 5], z[\\
&6, 6]) - 7/6 * \&^{\wedge}(z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[3, 5], z[5, 6]) + 35/24 * \\
&\&^{\wedge}(z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[4, 5], z[4, 6]) - 11/12 * \&^{\wedge}(z[1, 1], z[0, 3], z[\\
&1, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[5, 5], z[3, 6]) + 5/12 * \&^{\wedge}(z[1, 1], z[0, 3], z[\\
&3, 3], z[0, 4], z[1, 4], z[3, 4], z[1, 5], z[6, 6]) - 17/12 * \&^{\wedge}(z[1, 1], z[0, 3], z[3, 3], z[0, 4 \\
&], z[1, 4], z[3, 4], z[2, 5], z[5, 6]) + 10/3 * \&^{\wedge}(z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[\\
&3, 4], z[3, 5], z[4, 6]) - 25/12 * \&^{\wedge}(z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[4, 5 \\
&], z[3, 6]) + 3/4 * \&^{\wedge}(z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[5, 5], z[2, 6]) + 1/ \\
&40 * \&^{\wedge}(z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[0, 5], z[6, 6]) + 1/6 * \&^{\wedge}(z[1, \\
&1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[1, 5], z[5, 6]) - 25/24 * \&^{\wedge}(z[1, 1], z[0, 3], \\
&, z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[2, 5], z[4, 6]) + 5/6 * \&^{\wedge}(z[1, 1], z[0, 3], z[3, 3], z[0, 4 \\
&], z[1, 4], z[4, 4], z[3, 5], z[3, 6]) - 5/6 * \&^{\wedge}(z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[4 \\
&, 4], z[4, 5], z[2, 6]) + 7/20 * \&^{\wedge}(z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[5, 5], \\
&, z[1, 6]) - 47/120 * \&^{\wedge}(z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[0, 5], z[6, 6]) + 2 \\
&/3 * \&^{\wedge}(z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[1, 5], z[5, 6]) + 5/8 * \&^{\wedge}(z[1, \\
&1], z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[2, 5], z[4, 6]) - 35/6 * \&^{\wedge}(z[1, 1], z[0, 3], z \\
&[3, 3], z[0, 4], z[2, 4], z[3, 4], z[3, 5], z[3, 6]) + 55/12 * \&^{\wedge}(z[1, 1], z[0, 3], z[3, 3], z[0, \\
&4], z[2, 4], z[3, 4], z[4, 5], z[2, 6]) - 23/20 * \&^{\wedge}(z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 4], \\
&, z[3, 4], z[5, 5], z[1, 6]) - 7/60 * \&^{\wedge}(z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[0, \\
&5], z[5, 6]) + 5/3 * \&^{\wedge}(z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[2, 5], z[3, 6]) - 5 \\
&/12 * \&^{\wedge}(z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[4, 5], z[1, 6]) - 2/15 * \&^{\wedge}(z[\\
&1, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[5, 5], z[0, 6]) + 5/12 * \&^{\wedge}(z[1, 1], z[0, 3] \\
&, z[3, 3], z[0, 4], z[3, 4], z[4, 4], z[0, 5], z[4, 6]) - 5/4 * \&^{\wedge}(z[1, 1], z[0, 3], z[3, 3], z[0, \\
&4], z[3, 4], z[4, 4], z[1, 5], z[3, 6]) + 5/24 * \&^{\wedge}(z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[3, 4], z \\
&[4, 4], z[2, 5], z[2, 6]) - 1/3 * \&^{\wedge}(z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 4], z[3, 5] \\
&, z[1, 6]) + 11/24 * \&^{\wedge}(z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 4], z[4, 5], z[0, 6]) + 5 \\
&/4 * \&^{\wedge}(z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[0, 5], z[5, 6]) - 55/12 * \&^{\wedge}(z[\\
&1, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[1, 5], z[4, 6]) + 25/3 * \&^{\wedge}(z[1, 1], z[0, 3] \\
&, z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[2, 5], z[3, 6]) - 5/6 * \&^{\wedge}(z[1, 1], z[0, 3], z[3, 3], z[1, \\
&4], z[2, 4], z[3, 4], z[3, 5], z[2, 6]) - 13/4 * \&^{\wedge}(z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4], z \\
&[3, 4], z[4, 5], z[1, 6]) + 13/12 * \&^{\wedge}(z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[5, \\
&5], z[0, 6]) + 1/12 * \&^{\wedge}(z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[0, 5], z[4, 6]) + \\
&5/12 * \&^{\wedge}(z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[1, 5], z[3, 6]) - 45/8 * \&^{\wedge}(z \\
&[1, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[2, 5], z[2, 6]) + 11/3 * \&^{\wedge}(z[1, 1], z[0, 3] \\
&], z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[3, 5], z[1, 6]) - 1/24 * \&^{\wedge}(z[1, 1], z[0, 3], z[3, 3], z[\\
&1, 4], z[2, 4], z[4, 4], z[4, 5], z[0, 6]) - 11/12 * \&^{\wedge}(z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[3, 4
\end{aligned}$$

$$\begin{aligned}
& ,z[4,4],z[0,5],z[1,6])-'&^{\wedge}'(z[1,1],z[1,3],z[3,3],z[2,4],z[3,4],z[4,4],z[1,5],z[0,6]) \\
& +7/20*'\&^{\wedge}'(z[1,1],z[2,3],z[3,3],z[0,4],z[1,4],z[2,4],z[0,5],z[6,6])-5/2* \\
& '\&^{\wedge}'(z[1,1],z[2,3],z[3,3],z[0,4],z[1,4],z[2,4],z[2,5],z[4,6])+5*'\&^{\wedge}'(z[1,1],z[2,3], \\
& z[3,3],z[0,4],z[1,4],z[2,4],z[3,5],z[3,6])-15/4*'\&^{\wedge}'(z[1,1],z[2,3],z[3,3], \\
& z[0,4],z[1,4],z[2,4],z[4,5],z[2,6])+2/5*'\&^{\wedge}'(z[1,1],z[2,3],z[3,3],z[0,4],z[1, \\
& 4],z[2,4],z[5,5],z[1,6])-7/10*'\&^{\wedge}'(z[1,1],z[2,3],z[3,3],z[0,4],z[1,4],z[3,4],z[0,5], \\
& z[5,6])+5/3*'\&^{\wedge}'(z[1,1],z[2,3],z[3,3],z[0,4],z[1,4],z[3,4],z[1,5],z[4,6]) \\
& -5/3*'\&^{\wedge}'(z[1,1],z[2,3],z[3,3],z[0,4],z[1,4],z[3,4],z[2,5],z[3,6])+11/6*'\&^{\wedge}'(\\
& z[1,1],z[2,3],z[3,3],z[0,4],z[1,4],z[3,4],z[4,5],z[1,6])-2/15*'\&^{\wedge}'(z[1,1],z[2, \\
& 3],z[3,3],z[0,4],z[1,4],z[3,4],z[5,5],z[0,6])+1/3*'\&^{\wedge}'(z[1,1],z[2,3],z[3,3],z[0, \\
& 4],z[1,4],z[4,4],z[0,5],z[4,6])-5/6*'\&^{\wedge}'(z[1,1],z[2,3],z[3,3],z[0,4],z[1,4], \\
& z[4,4],z[1,5],z[3,6])+5/4*'\&^{\wedge}'(z[1,1],z[2,3],z[3,3],z[0,4],z[1,4],z[4,4],z[2,5] \\
&],z[2,6])-4/3*'\&^{\wedge}'(z[1,1],z[2,3],z[3,3],z[0,4],z[1,4],z[4,4],z[3,5],z[1,6])+1/ \\
& 12*'\&^{\wedge}'(z[1,1],z[2,3],z[3,3],z[0,4],z[1,4],z[4,4],z[4,5],z[0,6])+1/4*'\&^{\wedge}'(z[1, \\
& 1],z[2,3],z[3,3],z[0,4],z[2,4],z[3,4],z[0,5],z[4,6])-'&^{\wedge}'(z[1,1],z[2,3],z[3,3] \\
& ,z[0,4],z[2,4],z[3,4],z[3,5],z[1,6])-3/4*'\&^{\wedge}'(z[1,1],z[2,3],z[3,3],z[0,4],z[2, \\
& 4],z[3,4],z[4,5],z[0,6])-1/4*'\&^{\wedge}'(z[1,1],z[2,3],z[3,3],z[0,4],z[2,4],z[4,4],z[0,5], \\
& z[3,6])+3/4*'\&^{\wedge}'(z[1,1],z[2,3],z[3,3],z[0,4],z[2,4],z[4,4],z[2,5],z[1,6]) \\
& +1/2*'\&^{\wedge}'(z[1,1],z[2,3],z[3,3],z[0,4],z[2,4],z[4,4],z[3,5],z[0,6])+1/4*'\&^{\wedge}'(z[1, \\
& 1],z[2,3],z[3,3],z[0,4],z[3,4],z[4,4],z[0,5],z[2,6])-1/2*'\&^{\wedge}'(z[1,1],z[2,3], \\
& z[3,3],z[0,4],z[3,4],z[4,4],z[1,5],z[1,6])-1/4*'\&^{\wedge}'(z[1,1],z[2,3],z[3,3],z[0,4] \\
&],z[3,4],z[4,4],z[2,5],z[0,6])+2*'\&^{\wedge}'(z[1,1],z[2,3],z[3,3],z[1,4],z[2,4],z[3,4] \\
&],z[3,5],z[0,6])-3/2*'\&^{\wedge}'(z[1,1],z[2,3],z[3,3],z[1,4],z[2,4],z[4,4],z[2,5],z[0 \\
& ,6])+'&^{\wedge}'(z[1,1],z[2,3],z[3,3],z[1,4],z[3,4],z[4,4],z[1,5],z[0,6])-1/2*'\&^{\wedge}'(z[1, \\
& 1],z[2,3],z[3,3],z[2,4],z[3,4],z[4,4],z[0,5],z[0,6]); \\
& ww200 := 122/45*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[0,4],z[1,4],z[2,4],z[5,5],z[6,6])-\ \\
& 32/9*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[0,4],z[1,4],z[3,4],z[4,5],z[6,6])-28/15*'\&^{\wedge}'(\\
& z[0,1],z[0,3],z[1,3],z[0,4],z[1,4],z[3,4],z[5,5],z[5,6])+13/9*'\&^{\wedge}'(z[0,1],z[0, \\
& 3],z[1,3],z[0,4],z[1,4],z[4,4],z[3,5],z[6,6])+2/3*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[0, \\
& 4],z[1,4],z[4,4],z[4,5],z[5,6])+3/5*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[0,4],z[1,4], \\
& z[4,4],z[5,5],z[4,6])+16/3*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[0,4],z[2,4],z[3,4],z[3, \\
& 5],z[6,6])+14/5*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[0,4],z[2,4],z[3,4],z[5,5],z[4,6])-\ \\
& 29/9*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[0,4],z[2,4],z[4,4],z[2,5],z[6,6])-'&^{\wedge}'(z[0,1] \\
& ,z[0,3],z[1,3],z[0,4],z[2,4],z[4,4],z[4,5],z[4,6])-6/5*'\&^{\wedge}'(z[0,1],z[0,3],z[1, \\
& 3],z[0,4],z[2,4],z[4,4],z[5,5],z[3,6])-5/6*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[0,4],z[\\
& 3,4],z[4,4],z[1,5],z[6,6])+88/9*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[0,4],z[3,4],z[4,4],z[4, \\
& ,z[2,5],z[5,6])-44/3*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[0,4],z[3,4],z[4,4],z[3,5],z[4 \\
& ,6])+94/9*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[0,4],z[3,4],z[4,4],z[4,5],z[3,6])-181/90 \\
& *'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[0,4],z[3,4],z[4,4],z[5,5],z[2,6])-52/9*'\&^{\wedge}'(z[0,1] \\
&],z[0,3],z[1,3],z[1,4],z[2,4],z[3,4],z[2,5],z[6,6])-4*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3] \\
&],z[1,4],z[2,4],z[3,4],z[3,5],z[5,6])+4*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[1,4],z[2,4] \\
&],z[3,4],z[4,5],z[4,6])-76/15*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[1,4],z[2,4],z[3,4],z[\\
& 5,5],z[3,6])+11/3*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[1,4],z[2,4],z[4,4],z[1,5],z[6,6] \\
&)+4*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[1,4],z[2,4],z[4,4],z[2,5],z[5,6])-4*'\&^{\wedge}'(z[0, \\
& 1],z[0,3],z[1,3],z[1,4],z[2,4],z[4,4],z[3,5],z[4,6])+8/3*'\&^{\wedge}'(z[0,1],z[0,3],z[1, \\
& 1,3],z[1,4],z[2,4],z[4,4],z[4,5],z[3,6])+9/5*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[1,4], \\
& z[2,4],z[4,4],z[5,5],z[2,6])+211/90*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[1,4],z[3,4],z[\\
& 4,4],z[0,5],z[6,6])-283/18*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[1,4],z[3,4],z[4,4],z[1, \\
& 5],z[5,6])+71/9*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[1,4],z[3,4],z[4,4],z[2,5],z[4,6])+ \\
& 43/3*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[1,4],z[3,4],z[4,4],z[3,5],z[3,6])-341/18*'\&^{\wedge}' \\
& (z[0,1],z[0,3],z[1,3],z[1,4],z[3,4],z[4,4],z[4,5],z[2,6])+421/90*'\&^{\wedge}'(z[0,1],z[\\
& 0,3],z[1,3],z[1,4],z[3,4],z[4,4],z[5,5],z[1,6])-211/30*'\&^{\wedge}'(z[0,1],z[0,3],z[1 \\
& ,3],z[2,4],z[3,4],z[4,4],z[0,5],z[5,6])+247/6*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[2,4] \\
& ,z[3,4],z[4,4],z[1,5],z[4,6])-565/9*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[2,4],z[3,4],z[3,4],z[\\
& 4,4],z[2,5],z[3,6])+109/3*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[2,4],z[3,4],z[4,4],z[4,4],z[3,5] \\
&],z[2,6])-19/6*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[2,4],z[3,4],z[4,4],z[4,5],z[1,6])-\ \\
& 163/90*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[2,4],z[3,4],z[4,4],z[5,5],z[0,6])+52/9*'\&^{\wedge}' \\
& (z[0,1],z[0,3],z[2,3],z[0,4],z[1,4],z[2,4],z[4,5],z[6,6])-56/5*'\&^{\wedge}'(z[0,1],z[0 \\
& ,3],z[2,3],z[0,4],z[1,4],z[2,4],z[5,5],z[5,6])-20/9*'\&^{\wedge}'(z[0,1],z[0,3],z[2,3], \\
& z[0,4],z[1,4],z[3,4],z[3,5],z[6,6])+196/15*'\&^{\wedge}'(z[0,1],z[0,3],z[2,3],z[0,4],z[\\
& 1,4],z[3,4],z[5,5],z[4,6])-2/3*'\&^{\wedge}'(z[0,1],z[0,3],z[2,3],z[0,4],z[1,4],z[4,4], \\
& z[3,5],z[5,6])-214/45*'\&^{\wedge}'(z[0,1],z[0,3],z[2,3],z[0,4],z[1,4],z[4,4],z[5,5],z[\\
& 3,6])-4/3*'\&^{\wedge}'(z[0,1],z[0,3],z[2,3],z[0,4],z[2,4],z[3,4],z[2,5],z[6,6])-224/15 \\
& *'\&^{\wedge}'(z[0,1],z[0,3],z[2,3],z[0,4],z[2,4],z[3,4],z[5,5],z[3,6])+35/18*'\&^{\wedge}'(z[0, \\
& 1],z[0,3],z[2,3],z[0,4],z[2,4],z[4,4],z[1,5],z[6,6])+'&^{\wedge}'(z[0,1],z[0,3],z[2,3] \\
& ,z[0,4],z[2,4],z[4,4],z[3,5],z[4,6])+79/10*'\&^{\wedge}'(z[0,1],z[0,3],z[2,3],z[0,4],z[\\
& 2,4],z[4,4],z[5,5],z[2,6])-13/90*'\&^{\wedge}'(z[0,1],z[0,3],z[2,3],z[0,4],z[3,4],z[4,4] \\
&],z[0,5],z[6,6])-3/2*'\&^{\wedge}'(z[0,1],z[0,3],z[2,3],z[0,4],z[3,4],z[4,4],z[1,5],z[5
\end{aligned}$$

,6]) -61/9*'^'(z[0,1],z[0,3],z[2,3],z[0,4],z[3,4],z[4,4],z[2,5],z[4,6])+143/9*'^'(z[0,1],z[0,3],z[2,3],z[0,4],z[3,4],z[4,4],z[3,5],z[3,6])-79/6*'^'(z[0,1],z[0,3],z[2,3],z[0,4],z[3,4],z[4,4],z[4,5],z[2,6])+5/18*'^'(z[0,1],z[0,3],z[2,3],z[0,4],z[3,4],z[4,4],z[5,5],z[1,6])+38/9*'^'(z[0,1],z[0,3],z[2,3],z[1,4],z[2,4],z[3,4],z[1,5],z[6,6])+4*'^'(z[0,1],z[0,3],z[2,3],z[1,4],z[2,4],z[3,4],z[3,5],z[4,6])-16/3*'^'(z[0,1],z[0,3],z[2,3],z[1,4],z[2,4],z[3,4],z[4,5],z[3,6])+94/5*'^'(z[0,1],z[0,3],z[2,3],z[1,4],z[2,4],z[3,4],z[5,5],z[2,6])-52/15*'^'(z[0,1],z[0,3],z[2,3],z[1,4],z[2,4],z[4,4],z[1,5],z[5,6])-54/5*'^'(z[0,1],z[0,3],z[2,3],z[1,4],z[2,4],z[4,4],z[5,5],z[1,6])+127/45*'^'(z[0,1],z[0,3],z[2,3],z[1,4],z[3,4],z[4,4],z[0,5],z[5,6])+41/3*'^'(z[0,1],z[0,3],z[2,3],z[1,4],z[3,4],z[4,4],z[1,5],z[4,6])-130/9*'^'(z[0,1],z[0,3],z[2,3],z[1,4],z[3,4],z[4,4],z[2,5],z[3,6])-110/9*'^'(z[0,1],z[0,3],z[2,3],z[1,4],z[3,4],z[4,4],z[3,5],z[2,6])+23*'^'(z[0,1],z[0,3],z[2,3],z[1,4],z[3,4],z[4,4],z[4,5],z[1,6])-89/45*'^'(z[0,1],z[0,3],z[2,3],z[1,4],z[3,4],z[4,4],z[5,5],z[0,6])+14/5*'^'(z[0,1],z[0,3],z[2,3],z[2,4],z[3,4],z[4,4],z[0,5],z[4,6])-412/9*'^'(z[0,1],z[0,3],z[2,3],z[2,4],z[3,4],z[4,4],z[2,5],z[2,6])-60*'^'(z[0,1],z[0,3],z[2,3],z[2,4],z[3,4],z[4,4],z[3,5],z[1,6])+86/9*'^'(z[0,1],z[0,3],z[2,3],z[2,4],z[3,4],z[4,4],z[4,5],z[0,6])-209/18*'^'(z[0,1],z[0,3],z[3,3],z[0,4],z[1,4],z[2,4],z[3,5],z[6,6])+157/9*'^'(z[0,1],z[0,3],z[3,3],z[0,4],z[1,4],z[2,4],z[4,5],z[5,6])-281/90*'^'(z[0,1],z[0,3],z[3,3],z[0,4],z[1,4],z[2,4],z[5,5],z[4,6])+143/27*'^'(z[0,1],z[0,3],z[3,3],z[0,4],z[1,4],z[3,4],z[2,5],z[6,6])+86/9*'^'(z[0,1],z[0,3],z[3,3],z[0,4],z[1,4],z[3,4],z[3,5],z[5,6])-27*'^'(z[0,1],z[0,3],z[3,3],z[0,4],z[1,4],z[3,4],z[4,5],z[4,6])+908/135*'^'(z[0,1],z[0,3],z[3,3],z[0,4],z[1,4],z[3,4],z[5,5],z[3,6])-1/54*'^'(z[0,1],z[0,3],z[3,3],z[0,4],z[1,4],z[4,4],z[1,5],z[6,6])-47/9*'^'(z[0,1],z[0,3],z[3,3],z[0,4],z[1,4],z[4,4],z[2,5],z[5,6])+61/18*'^'(z[0,1],z[0,3],z[3,3],z[0,4],z[1,4],z[4,4],z[3,5],z[4,6])+182/27*'^'(z[0,1],z[0,3],z[3,3],z[0,4],z[1,4],z[4,4],z[4,5],z[3,6])-98/45*'^'(z[0,1],z[0,3],z[3,3],z[0,4],z[1,4],z[4,4],z[5,5],z[2,6])+1/6*'^'(z[0,1],z[0,3],z[3,3],z[0,4],z[2,4],z[3,4],z[1,5],z[6,6])-137/9*'^'(z[0,1],z[0,3],z[3,3],z[0,4],z[2,4],z[3,4],z[2,5],z[5,6])+17/2*'^'(z[0,1],z[0,3],z[3,3],z[0,4],z[2,4],z[3,4],z[3,5],z[4,6])+64/3*'^'(z[0,1],z[0,3],z[3,3],z[0,4],z[2,4],z[3,4],z[4,5],z[3,6])-299/45*'^'(z[0,1],z[0,3],z[3,3],z[0,4],z[2,4],z[3,4],z[5,5],z[2,6])-8/15*'^'(z[0,1],z[0,3],z[3,3],z[3,3],z[2,4],z[4,4],z[2,4],z[4,4],z[0,5],z[6,6])+11/18*'^'(z[0,1],z[0,3],z[3,3],z[0,4],z[2,4],z[4,4],z[1,5],z[5,6])+128/9*'^'(z[0,1],z[0,3],z[3,3],z[0,4],z[2,4],z[4,4],z[2,5],z[4,6])-187/9*'^'(z[0,1],z[0,3],z[3,3],z[0,4],z[2,4],z[4,4],z[3,5],z[3,6])+19/18*'^'(z[0,1],z[0,3],z[3,3],z[0,4],z[2,4],z[4,4],z[5,5],z[1,6])+109/90*'^'(z[0,1],z[0,3],z[3,3],z[0,4],z[3,4],z[4,4],z[0,5],z[5,6])-26/9*'^'(z[0,1],z[0,3],z[3,3],z[0,4],z[3,4],z[4,4],z[1,5],z[4,6])-91/27*'^'(z[0,1],z[0,3],z[3,3],z[0,4],z[3,4],z[4,4],z[2,5],z[3,6])+161/18*'^'(z[0,1],z[0,3],z[3,3],z[0,4],z[3,4],z[4,4],z[4,5],z[1,6])-13/54*'^'(z[0,1],z[0,3],z[3,3],z[0,4],z[3,4],z[4,4],z[5,5],z[0,6])-199/90*'^'(z[0,1],z[0,3],z[3,3],z[1,4],z[2,4],z[3,4],z[0,5],z[6,6])+37/6*'^'(z[0,1],z[0,3],z[3,3],z[1,4],z[2,4],z[3,4],z[1,5],z[5,6])+163/9*'^'(z[0,1],z[0,3],z[3,3],z[1,4],z[2,4],z[3,4],z[2,5],z[4,6])-277/9*'^'(z[0,1],z[0,3],z[3,3],z[1,4],z[2,4],z[3,4],z[3,5],z[3,6])-83/18*'^'(z[0,1],z[0,3],z[3,3],z[1,4],z[2,4],z[3,4],z[4,5],z[2,6])+223/90*'^'(z[0,1],z[0,3],z[3,3],z[1,4],z[2,4],z[3,4],z[5,5],z[1,6])+703/90*'^'(z[0,1],z[0,3],z[3,3],z[1,4],z[2,4],z[4,4],z[0,5],z[5,6])-137/6*'^'(z[0,1],z[0,3],z[3,3],z[1,4],z[2,4],z[4,4],z[1,5],z[4,6])+49/9*'^'(z[0,1],z[0,3],z[3,3],z[1,4],z[2,4],z[4,4],z[2,5],z[3,6])+439/18*'^'(z[0,1],z[0,3],z[3,3],z[1,4],z[2,4],z[4,4],z[3,5],z[2,6])-53/6*'^'(z[0,1],z[0,3],z[3,3],z[1,4],z[2,4],z[4,4],z[4,5],z[1,6])+97/45*'^'(z[0,1],z[0,3],z[3,3],z[1,4],z[2,4],z[4,4],z[5,5],z[0,6])-524/45*'^'(z[0,1],z[0,3],z[3,3],z[1,4],z[3,4],z[4,4],z[0,5],z[4,6])+916/27*'^'(z[0,1],z[0,3],z[3,3],z[1,4],z[3,4],z[4,4],z[2,5],z[2,6])+10/3*'^'(z[0,1],z[0,3],z[3,3],z[1,4],z[3,4],z[4,4],z[3,5],z[1,6])-37/27*'^'(z[0,1],z[0,3],z[3,3],z[1,4],z[3,4],z[4,4],z[4,5],z[0,6])+482/45*'^'(z[0,1],z[0,3],z[3,3],z[2,4],z[3,4],z[4,4],z[0,5],z[3,6])-493/18*'^'(z[0,1],z[0,3],z[3,3],z[2,4],z[3,4],z[4,4],z[1,5],z[2,6])+199/9*'^'(z[0,1],z[0,3],z[3,3],z[2,4],z[3,4],z[4,4],z[2,5],z[1,6])-49/18*'^'(z[0,1],z[0,3],z[3,3],z[2,4],z[3,4],z[4,4],z[3,5],z[0,6])-43/6*'^'(z[0,1],z[1,3],z[2,3],z[0,4],z[1,4],z[2,4],z[4,5],z[5,6])+183/10*'^'(z[0,1],z[1,3],z[2,3],z[0,4],z[1,4],z[2,4],z[5,6],z[4,6])+19/3*'^'(z[0,1],z[1,3],z[2,3],z[0,4],z[1,4],z[3,4],z[2,5],z[6,6])+2*'^'(z[0,1],z[1,3],z[2,3],z[0,4],z[1,4],z[3,4],z[3,5],z[5,6])+'^'(z[0,1],z[1,3],z[2,3],z[0,4],z[1,4],z[3,4],z[4,5],z[4,6])-128/5*'^'(z[0,1],z[1,3],z[2,3],z[0,4],z[1,4],z[3,4],z[5,5],z[3,6])-1/3*'^'(z[0,1],z[1,3],z[2,3],z[

, z[3, 4], z[4, 4], z[2, 5], z[1, 6]) + 116/9 * &^'(z[0, 1], z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[4, 4], z[3, 5], z[0, 6]) - 118/15 * &^'(z[0, 1], z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[4, 4], z[0, 5], z[2, 6]) + 28 * &^'(z[0, 1], z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[4, 4], z[1, 5], z[1, 6]) - \ 230/9 * &^'(z[0, 1], z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[4, 4], z[2, 5], z[0, 6]) + 62/9 * &^'(z[0, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[1, 5], z[6, 6]) - 60 * &^'(z[0, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[2, 5], z[5, 6]) + 290/3 * &^'(z[0, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[3, 5], z[4, 6]) - 472/9 * &^'(z[0, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[4, 5], z[3, 6]) + 58/5 * &^'(z[0, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[5, 5], z[2, 6]) - 29/10 * &^'(z[0, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[0, 5], z[6, 6]) + 151/6 * &^'(z[0, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[1, 5], z[5, 6]) + 139/9 * &^'(z[0, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[2, 5], z[4, 6]) - 719/9 * &^'(z[0, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[3, 5], z[3, 6]) + 281/6 * &^'(z[0, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[4, 5], z[2, 6]) - 907/90 * &^'(z[0, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[5, 5], z[1, 6]) + 109/90 * &^'(z[0, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[0, 5], z[5, 6]) - 24 * &^'(z[0, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[3, 1], z[5], z[4, 6]) + 263/9 * &^'(z[0, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[2, 5], z[4, 4], z[3, 6]) - 7/9 * &^'(z[0, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[3, 5], z[2, 6]) - 25/6 * &^'(z[0, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[5, 5], z[0, 6]) - 119/30 * &^'(z[0, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[0, 5], z[5, 6]) - 239/6 * &^'(z[0, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[1, 5], z[4, 6]) + 113/3 * &^'(z[0, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[2, 5], z[3, 6]) + 95/3 * &^'(z[0, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[3, 5], z[2, 6]) - 127/6 * &^'(z[0, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[4, 5], z[1, 6]) + 113/30 * &^'(z[0, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[5, 5], z[0, 6]) + 239/30 * &^'(z[0, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[0, 5], z[4, 6]) + 24 * &^'(z[0, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[1, 5], z[3, 6]) - 50 * &^'(z[0, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[2, 5], z[2, 6]) + 14 * &^'(z[0, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[3, 5], z[1, 6]) - 25/18 * &^'(z[0, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[4, 5], z[0, 6]) - 428/45 * &^'(z[0, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 4], z[0, 5], z[3, 6]) + 13/3 * &^'(z[0, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 4], z[1, 5], z[2, 6]) + 10 * &^'(z[0, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 4], z[2, 5], z[1, 6]) - 19/9 * &^'(z[0, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 4], z[3, 5], z[0, 6]) + 148/5 * &^'(z[0, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[0, 5], z[4, 6]) - 28/3 * &^'(z[0, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[1, 5], z[3, 6]) - 12 * &^'(z[0, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[2, 5], z[2, 6]) - 92/3 * &^'(z[0, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[3, 5], z[1, 6]) + 104/9 * &^'(z[0, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[4, 5], z[0, 6]) - 428/15 * &^'(z[0, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 6]) + 14 * &^'(z[0, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[1, 5], z[2, 6]) + 28 * &^'(z[0, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[2, 5], z[1, 6]) - 16/3 * &^'(z[0, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[3, 5], z[0, 6]) + 124/5 * &^'(z[0, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[4, 4], z[0, 5], z[2, 6]) - 28 * &^'(z[0, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[4, 4], z[1, 5], z[1, 6]) - 20/9 * &^'(z[0, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[4, 4], z[2, 5], z[0, 6]) - 176/15 * &^'(z[0, 1], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[4, 4], z[0, 5], z[1, 6]) + 130/9 * &^'(z[0, 1], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[4, 4], z[1, 5], z[0, 6]) - 130/9 * &^'(z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[1, 4], z[2, 4], z[4, 5], z[6, 6]) + 176/15 * &^'(z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[1, 4], z[2, 4], z[5, 5], z[5, 6]) + 20/9 * &^'(z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[1, 4], z[2, 4], z[3, 5], z[6, 6]) + 28 * &^'(z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[1, 4], z[3, 4], z[4, 5], z[5, 6]) - \ 124/5 * &^'(z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[1, 4], z[3, 4], z[5, 5], z[4, 6]) + 19/9 * &^'(z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[1, 4], z[4, 4], z[2, 5], z[6, 6]) - 10 * &^'(z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[1, 4], z[4, 4], z[3, 5], z[5, 6]) - 13/3 * &^'(z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[1, 4], z[4, 4], z[4, 5], z[4, 6]) + 428/45 * &^'(z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[1, 4], z[4, 4], z[5, 5], z[3, 6]) + 16/3 * &^'(z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[3, 4], z[2, 5], z[6, 6]) - 28 * &^'(z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[3, 4], z[3, 5], z[5, 6]) - \ 14 * &^'(z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[3, 4], z[4, 5], z[4, 6]) + 428/15 * &^'(z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[3, 4], z[0, 5], z[5, 6]) + 25/18 * &^'(z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[4, 4], z[2, 5], z[5, 6]) + 50 * &^'(z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[4, 4], z[3, 5], z[4, 6]) - 24 * &^'(z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[4, 4], z[4, 5], z[3, 6]) - 239/30 * &^'(z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[4, 4], z[5, 5], z[2, 6]) - 11/9 * &^'(z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[4, 4], z[0, 5], z[6, 6]) + 25/6 * &^'(z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[4, 4], z[1, 5], z[5, 6]) + 7/9 * &^'(z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[4, 4], z[2, 5], z[4, 6]) - 263/9 * &^'(z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[4, 4], z[2, 4], z[3, 5], z[3, 6]) + 24 * &^'(z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[4, 4], z[4, 5], z[5, 5], z[1, 6]) - 104/9 * &^'(z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[1, 5], z[6, 6]) + 92/3 * &^'(z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[3, 4], z[2, 5], z[5, 6]) + 12 * &^'(z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[3, 4], z[3, 5], z[4, 6]) + 28/3 * &^'(z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[3, 4], z[4, 5], z[3, 6]) - 148/5 * &^'(z[1, 1], z[0, 3], z[1, 3], z[1

, 4], z[2, 4], z[3, 4], z[5, 5], z[2, 6]) - 113/30 * '&^'(z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[4, 4], z[0, 5], z[6, 6]) + 127/6 * '&^'(z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[4, 4], z[1, 5], z[5, 6]) - 95/3 * '&^'(z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[4, 4], z[2, 5], z[4, 6]) - 113/3 * '&^'(z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[4, 4], z[3, 5], z[3, 6]) + 239/6 * '&^'(z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[4, 4], z[4, 5], z[2, 6]) + 119/30 * '&^'(z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[4, 4], z[5, 5], z[1, 6]) + 907/90 * '&^'(z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[4, 4], z[0, 5], z[5, 6]) - 281/6 * '&^'(z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[4, 4], z[1, 5], z[4, 6]) + 719/9 * '&^'(z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[4, 4], z[2, 5], z[3, 6]) - 139/9 * '&^'(z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[4, 4], z[3, 5], z[2, 6]) - 151/6 * '&^'(z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[4, 4], z[4, 5], z[1, 6]) + 29/10 * '&^'(z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[4, 4], z[5, 5], z[0, 6]) - 58/5 * '&^'(z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[4, 4], z[0, 5], z[4, 6]) + 472/9 * '&^'(z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[4, 4], z[1, 5], z[3, 6]) - 290/3 * '&^'(z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[4, 4], z[2, 5], z[2, 6]) + 60 * '&^'(z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[4, 4], z[3, 5], z[1, 6]) - 62/9 * '&^'(z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[4, 4], z[4, 5], z[0, 6]) + 230/9 * '&^'(z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[2, 4], z[3, 5], z[6, 6]) - 28 * '&^'(z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[2, 4], z[4, 5], z[5, 6]) + 118/15 * '&^'(z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[2, 4], z[5, 5], z[4, 6]) - 116/9 * '&^'(z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[3, 4], z[2, 5], z[6, 6]) - 44/3 * '&^'(z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[3, 4], z[3, 5], z[5, 6]) + 44/3 * '&^'(z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[3, 4], z[4, 5], z[4, 6]) + 92/45 * '&^'(z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[3, 4], z[5, 5], z[3, 6]) - 7/2 * '&^'(z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[4, 4], z[1, 5], z[6, 6]) + 68/3 * '&^'(z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[4, 4], z[2, 5], z[5, 6]) - 49/3 * '&^'(z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[4, 4], z[3, 5], z[4, 6]) + 80/9 * '&^'(z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[4, 4], z[4, 5], z[3, 6]) - 63/10 * '&^'(z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[0, 4], z[3, 4], z[1, 4], z[4, 4], z[6, 6]) + 116/3 * '&^'(z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 4], z[3, 5], z[4, 6]) - 181/15 * '&^'(z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 4], z[5, 5], z[2, 6]) + 136/45 * '&^'(z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[4, 4], z[0, 5], z[6, 6]) - 7 * '&^'(z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[4, 4], z[1, 5], z[5, 6]) - 76/3 * '&^'(z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[4, 4], z[2, 5], z[4, 6]) + 32/3 * '&^'(z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[4, 4], z[3, 5], z[3, 6]) + 39/5 * '&^'(z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[4, 4], z[5, 5], z[1, 6]) - 311/90 * '&^'(z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 4], z[0, 5], z[5, 6]) + 110/9 * '&^'(z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 4], z[1, 5], z[4, 6]) + 7/3 * '&^'(z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 4], z[2, 5], z[3, 6]) + 32/9 * '&^'(z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 4], z[3, 5], z[2, 6]) - 151/18 * '&^'(z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 4], z[4, 5], z[1, 6]) - 38/45 * '&^'(z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 4], z[5, 5], z[0, 6]) + 599/45 * '&^'(z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 4], z[0, 5], z[6, 6]) - 115/3 * '&^'(z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 4], z[1, 5], z[5, 6]) - 94/3 * '&^'(z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 4], z[2, 5], z[4, 6]) + 98/3 * '&^'(z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 4], z[3, 5], z[3, 6]) - 59/3 * '&^'(z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 4], z[4, 5], z[2, 6]) + 65/3 * '&^'(z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 4], z[5, 5], z[1, 6]) - 72/5 * '&^'(z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[4, 4], z[2, 4], z[4, 4], z[4, 5], z[2, 6]) + 49 * '&^'(z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[4, 4], z[4, 5], z[1, 6]) - 19/3 * '&^'(z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[4, 4], z[5, 5], z[0, 6]) + 442/45 * '&^'(z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[4, 4], z[0, 5], z[4, 6]) - 116/3 * '&^'(z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[4, 4], z[1, 5], z[3, 6]) + 52/9 * '&^'(z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[4, 4], z[3, 5], z[1, 6]) + 110/9 * '&^'(z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[4, 4], z[4, 5], z[0, 6]) - 136/45 * '&^'(z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[4, 4], z[0, 5], z[3, 6]) + 18 * '&^'(z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[4, 4], z[1, 5], z[2, 6]) + 20/3 * '&^'(z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[4, 4], z[2, 5], z[1, 6]) - 146/9 * '&^'(z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[4, 4], z[3, 5], z[0, 6]) + 49/18 * '&^'(z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[2, 5], z[6, 6]) - 199/9 * '&^'(z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[3, 5], z[5, 6]) + 493/18 * '&^'(z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[4, 5], z[4, 6]) - 482/45 * '&^'(z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[5, 5], z[3, 6]) + 37/27 * '&^'(z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[1, 5], z[6, 6]) - 10/3 * '&^'(z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[2, 5], z[5, 6]) + 89/3 * '&^'(z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[3, 5], z[4, 6]) - 916/27 * '&^'(z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[4, 5], z[3, 6]) + 524/45 * '&^'(z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[5, 5], z[2, 6]) + 13/54 * '&^'(z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[0, 5], z[6, 6]) + 17/18 * '&^'(z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[1, 5], z[5, 6]) - 161/18 * '&^'(z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[2, 5], z[4, 6]) + 91/27 * '&^'(z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[3, 5], z[3, 6]) + 26/9 * '&^'(z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[4, 5], z[2, 6]) - 109/90 * '&^'(z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[5, 5], z[1, 6]) - 97/45 * '&^'(z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[0, 5], z[6,

$2, 5], z[0, 6]) - 86/9 * \&^{\wedge}(z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[1, 5], z[6, 6])$
 $+ 60 * \&^{\wedge}(z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[2, 5], z[5, 6]) - 88 * \&^{\wedge}(z[1,$
 $, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[3, 5], z[4, 6]) + 412/9 * \&^{\wedge}(z[1, 1], z[1, 3]$
 $, z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[4, 5], z[3, 6]) - 14/5 * \&^{\wedge}(z[1, 1], z[1, 3], z[3, 3], z[0$
 $, 4], z[1, 4], z[2, 4], z[5, 5], z[2, 6]) + 89/45 * \&^{\wedge}(z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 4]$
 $, z[3, 4], z[0, 5], z[6, 6]) - 23 * \&^{\wedge}(z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[1, 5]$
 $], z[5, 6]) + 110/9 * \&^{\wedge}(z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[2, 5], z[4, 6]) +$
 $130/9 * \&^{\wedge}(z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[3, 5], z[3, 6]) - 41/3 * \&^{\wedge}($
 $z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[4, 5], z[2, 6]) - 127/45 * \&^{\wedge}(z[1, 1], z[$
 $1, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[5, 5], z[1, 6]) - 5/18 * \&^{\wedge}(z[1, 1], z[1, 3], z[3, 3]$
 $, z[0, 4], z[1, 4], z[4, 4], z[0, 5], z[5, 6]) + 79/6 * \&^{\wedge}(z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[1$
 $, 4], z[4, 4], z[1, 5], z[4, 6]) - 143/9 * \&^{\wedge}(z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4]$
 $, z[2, 5], z[3, 6]) + 61/9 * \&^{\wedge}(z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[3, 5], z[2$
 $, 6]) + 3/2 * \&^{\wedge}(z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[4, 5], z[1, 6]) + 13/90 *$
 $\&^{\wedge}(z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[5, 5], z[0, 6]) + 54/5 * \&^{\wedge}(z[1, 1]$
 $, z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[0, 5], z[5, 6]) + 2 * \&^{\wedge}(z[1, 1], z[1, 3], z[3, 3]$
 $, z[0, 4], z[2, 4], z[3, 4], z[4, 5], z[1, 6]) + 52/15 * \&^{\wedge}(z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[$
 $2, 4], z[3, 4], z[5, 5], z[0, 6]) - 79/10 * \&^{\wedge}(z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 4]$
 $], z[0, 5], z[4, 6]) - \&^{\wedge}(z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[2, 5], z[2, 6])$
 $- 35/18 * \&^{\wedge}(z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[4, 5], z[0, 6]) + 214/45 *$
 $\&^{\wedge}(z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 4], z[0, 5], z[3, 6]) + 2/3 * \&^{\wedge}(z[1, 1],$
 $z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 4], z[2, 5], z[1, 6]) - 94/5 * \&^{\wedge}(z[1, 1], z[1, 3], z[3,$
 $3], z[1, 4], z[2, 4], z[3, 4], z[0, 5], z[4, 6]) + 16/3 * \&^{\wedge}(z[1, 1], z[1, 3], z[3, 3], z[1, 4], z$
 $[2, 4], z[3, 4], z[1, 5], z[3, 6]) - 4 * \&^{\wedge}(z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z$
 $[2, 5], z[2, 6]) - 38/9 * \&^{\wedge}(z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[4, 5], z[0, 6]$
 $)] + 224/15 * \&^{\wedge}(z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[4, 4], z[3, 6]) + 4/3 *$
 $\&^{\wedge}(z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[3, 5], z[0, 6]) - 196/15 * \&^{\wedge}(z[1,$
 $1], z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[4, 4], z[0, 5], z[2, 6]) + 20/9 * \&^{\wedge}(z[1, 1], z[1, 3], z$
 $[3, 3], z[1, 4], z[3, 4], z[4, 4], z[2, 5], z[0, 6]) + 56/5 * \&^{\wedge}(z[1, 1], z[1, 3], z[3, 3], z[2, 4]$
 $], z[3, 4], z[4, 4], z[0, 5], z[1, 6]) - 52/9 * \&^{\wedge}(z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[$
 $4, 4], z[1, 5], z[0, 6]) + 163/90 * \&^{\wedge}(z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[0,$
 $5], z[6, 6]) + 19/6 * \&^{\wedge}(z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[1, 5], z[5, 6]) - \$
 $109/3 * \&^{\wedge}(z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[2, 5], z[4, 6]) + 565/9 * \&^{\wedge}$
 $(z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[3, 5], z[3, 6]) - 247/6 * \&^{\wedge}(z[1, 1], z[$
 $2, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[4, 5], z[2, 6]) + 211/30 * \&^{\wedge}(z[1, 1], z[2, 3], z[3,$
 $3], z[0, 4], z[1, 4], z[2, 4], z[5, 5], z[1, 6]) - 421/90 * \&^{\wedge}(z[1, 1], z[2, 3], z[3, 3], z[0, 4]$
 $, z[1, 4], z[3, 4], z[0, 5], z[5, 6]) + 341/18 * \&^{\wedge}(z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z$
 $[3, 4], z[1, 5], z[4, 6]) - 43/3 * \&^{\wedge}(z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[2, 5]$
 $], z[3, 6]) - 71/9 * \&^{\wedge}(z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[3, 5], z[2, 6]) +$
 $283/18 * \&^{\wedge}(z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[4, 5], z[1, 6]) - 211/90 *$
 $\&^{\wedge}(z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[5, 5], z[0, 6]) + 181/90 * \&^{\wedge}(z[1,$
 $1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[0, 5], z[4, 6]) - 94/9 * \&^{\wedge}(z[1, 1], z[2, 3], z$
 $[3, 3], z[0, 4], z[1, 4], z[4, 4], z[1, 5], z[3, 6]) + 44/3 * \&^{\wedge}(z[1, 1], z[2, 3], z[3, 3], z[0, 4]$
 $], z[1, 4], z[4, 4], z[2, 5], z[2, 6]) - 88/9 * \&^{\wedge}(z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[$
 $4, 4], z[3, 5], z[1, 6]) + 5/6 * \&^{\wedge}(z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[4, 5],$
 $z[0, 6]) - 9/5 * \&^{\wedge}(z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[0, 5], z[4, 6]) - 8/3 *$
 $\&^{\wedge}(z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[1, 5], z[3, 6]) + 4 * \&^{\wedge}(z[1, 1], z[$
 $2, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[2, 5], z[2, 6]) - 4 * \&^{\wedge}(z[1, 1], z[2, 3], z[3, 3], z[$
 $0, 4], z[2, 4], z[3, 4], z[3, 5], z[1, 6]) - 11/3 * \&^{\wedge}(z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4]$
 $, z[3, 4], z[4, 5], z[0, 6]) + 6/5 * \&^{\wedge}(z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[0,$
 $5], z[3, 6]) + \&^{\wedge}(z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[1, 5], z[2, 6]) + 29/9 *$
 $\&^{\wedge}(z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[3, 5], z[0, 6]) - 3/5 * \&^{\wedge}(z[1, 1],$
 $z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 4], z[0, 5], z[2, 6]) - 2/3 * \&^{\wedge}(z[1, 1], z[2, 3], z[3, 3]$
 $], z[0, 4], z[3, 4], z[4, 4], z[1, 5], z[1, 6]) - 13/9 * \&^{\wedge}(z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[$
 $3, 4], z[4, 4], z[2, 5], z[0, 6]) + 76/15 * \&^{\wedge}(z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[3,$
 $4], z[0, 5], z[3, 6]) - 4 * \&^{\wedge}(z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[1, 5], z[2, 6]$
 $)] + 4 * \&^{\wedge}(z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[2, 5], z[1, 6]) + 52/9 * \&^{\wedge}(z$
 $[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[3, 5], z[0, 6]) - 14/5 * \&^{\wedge}(z[1, 1], z[2, 3]$
 $], z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[0, 5], z[2, 6]) - 16/3 * \&^{\wedge}(z[1, 1], z[2, 3], z[3, 3], z[$
 $1, 4], z[2, 4], z[4, 4], z[2, 5], z[0, 6]) + 28/15 * \&^{\wedge}(z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 4]$
 $], z[4, 4], z[0, 5], z[1, 6]) + 32/9 * \&^{\wedge}(z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[4, 4], z[$
 $1, 5], z[0, 6]) - 122/45 * \&^{\wedge}(z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[4, 4], z[0, 5], z[0,$
 $6])$;

$ww201 := 73/30 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[0, 4], z[1, 4], z[2, 4], z[5, 5], z[6, 6]) - \$
 $43/15 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[0, 4], z[1, 4], z[3, 4], z[4, 5], z[6, 6]) - 2 * \&^{\wedge}(z[0$
 $, 1], z[0, 3], z[1, 3], z[0, 4], z[1, 4], z[3, 4], z[5, 5], z[5, 6]) + 71/60 * \&^{\wedge}(z[0, 1], z[0, 3]$
 $, z[1, 3], z[0, 4], z[1, 4], z[4, 4], z[3, 5], z[6, 6]) + 1/2 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[0,$
 $4], z[1, 4], z[4, 4], z[4, 5], z[5, 6]) + 3/4 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[0, 4], z[1, 4], z[$

$4, 4], z[5, 5], z[4, 6]) + 43/10 * \wedge'(z[0, 1], z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[3, 4], z[3, 5], z[6, 6]) + 3 * \wedge'(z[0, 1], z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[3, 4], z[5, 5], z[4, 6]) - 43/15 * \wedge'(z[0, 1], z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[4, 4], z[2, 5], z[6, 6]) + 3/4 * \wedge'(z[0, 1], z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[4, 4], z[3, 5], z[5, 6]) - 3/2 * \wedge'(z[0, 1], z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[4, 4], z[4, 5], z[4, 6]) - 5/4 * \wedge'(z[0, 1], z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[4, 4], z[5, 5], z[3, 6]) - 13/20 * \wedge'(z[0, 1], z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[4, 4], z[1, 5], z[6, 6]) + 25/3 * \wedge'(z[0, 1], z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[4, 4], z[2, 5], z[5, 6]) - 53/4 * \wedge'(z[0, 1], z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[4, 4], z[3, 5], z[4, 6]) + 59/6 * \wedge'(z[0, 1], z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[4, 4], z[4, 5], z[3, 6]) - 11/6 * \wedge'(z[0, 1], z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[4, 4], z[5, 5], z[2, 6]) - 56/15 * \wedge'(z[0, 1], z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[3, 4], z[2, 5], z[6, 6]) - 6 * \wedge'(z[0, 1], z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[3, 4], z[3, 5], z[5, 6]) + 6 * \wedge'(z[0, 1], z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[3, 4], z[4, 5], z[4, 6]) - 6 * \wedge'(z[0, 1], z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[3, 4], z[5, 5], z[3, 6]) + 61/20 * \wedge'(z[0, 1], z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[4, 4], z[1, 5], z[6, 6]) + 3 * \wedge'(z[0, 1], z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[4, 4], z[2, 5], z[5, 6]) - 3 * \wedge'(z[0, 1], z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[4, 4], z[3, 5], z[4, 6]) + 2 * \wedge'(z[0, 1], z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[4, 4], z[3, 6]) + 9/4 * \wedge'(z[0, 1], z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[4, 4], z[5, 5], z[2, 6]) + 61/30 * \wedge'(z[0, 1], z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[4, 4], z[0, 5], z[6, 6]) - 41/3 * \wedge'(z[0, 1], z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[4, 4], z[1, 5], z[5, 6]) + 23/3 * \wedge'(z[0, 1], z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[4, 4], z[2, 5], z[4, 6]) + 12 * \wedge'(z[0, 1], z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[4, 4], z[3, 5], z[3, 6]) - 101/6 * \wedge'(z[0, 1], z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[4, 4], z[4, 5], z[2, 6]) + 59/15 * \wedge'(z[0, 1], z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[4, 4], z[5, 5], z[1, 6]) - 61/10 * \wedge'(z[0, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[4, 4], z[0, 5], z[5, 6]) + 143/4 * \wedge'(z[0, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[4, 4], z[1, 5], z[4, 6]) - 166/3 * \wedge'(z[0, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[4, 4], z[2, 5], z[3, 6]) + 65/2 * \wedge'(z[0, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[4, 4], z[3, 5], z[2, 6]) - 29/10 * \wedge'(z[0, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[4, 4], z[4, 5], z[1, 6]) - 89/60 * \wedge'(z[0, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[4, 4], z[5, 5], z[0, 6]) + 71/15 * \wedge'(z[0, 1], z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[2, 4], z[4, 5], z[6, 6]) - 48/5 * \wedge'(z[0, 1], z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[2, 4], z[5, 5], z[5, 6]) - 28/15 * \wedge'(z[0, 1], z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[3, 4], z[3, 5], z[6, 6]) + 58/5 * \wedge'(z[0, 1], z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[3, 4], z[5, 5], z[4, 6]) - 1/2 * \wedge'(z[0, 1], z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[4, 4], z[3, 5], z[5, 6]) - 131/30 * \wedge'(z[0, 1], z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[4, 4], z[5, 5], z[3, 6]) - \wedge'(z[0, 1], z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 4], z[2, 5], z[6, 6]) - 68/5 * \wedge'(z[0, 1], z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 4], z[5, 5], z[3, 6]) + 101/60 * \wedge'(z[0, 1], z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 4], z[4, 5], z[1, 6]) + \wedge'(z[0, 1], z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[4, 4], z[4, 5], z[3, 6]) + 141/20 * \wedge'(z[0, 1], z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[4, 4], z[5, 5], z[2, 6]) - 49/300 * \wedge'(z[0, 1], z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 4], z[0, 5], z[6, 6]) - 5/4 * \wedge'(z[0, 1], z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 4], z[1, 5], z[5, 6]) - 35/6 * \wedge'(z[0, 1], z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 4], z[2, 5], z[4, 6]) + 44/3 * \wedge'(z[0, 1], z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 4], z[3, 5], z[3, 6]) - 51/4 * \wedge'(z[0, 1], z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 4], z[4, 5], z[2, 6]) + 139/300 * \wedge'(z[0, 1], z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 4], z[5, 5], z[1, 6]) + 43/15 * \wedge'(z[0, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 4], z[1, 5], z[6, 6]) + 6 * \wedge'(z[0, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 4], z[3, 5], z[4, 6]) - 8 * \wedge'(z[0, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 4], z[4, 5], z[3, 6]) + 93/5 * \wedge'(z[0, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[4, 4], z[0, 5], z[6, 6]) - 3/2 * \wedge'(z[0, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[4, 4], z[1, 5], z[5, 6]) - 513/50 * \wedge'(z[0, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[4, 4], z[5, 5], z[1, 6]) + 34/15 * \wedge'(z[0, 1], z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[4, 4], z[0, 5], z[5, 6]) + 12 * \wedge'(z[0, 1], z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[4, 4], z[1, 5], z[4, 6]) - 40/3 * \wedge'(z[0, 1], z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[4, 4], z[2, 5], z[3, 6]) - 32/3 * \wedge'(z[0, 1], z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[4, 4], z[3, 5], z[2, 6]) + 106/5 * \wedge'(z[0, 1], z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[4, 4], z[4, 5], z[1, 6]) - 26/15 * \wedge'(z[0, 1], z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[4, 4], z[5, 5], z[0, 6]) + 27/10 * \wedge'(z[0, 1], z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[4, 4], z[4, 5], z[3, 6]) - 121/3 * \wedge'(z[0, 1], z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[4, 4], z[2, 5], z[2, 6]) - \wedge'(z[0, 1], z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[4, 4], z[4, 5], z[0, 6]) + 49/6 * \wedge'(z[0, 1], z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[4, 4], z[4, 5], z[0, 6]) - 245/24 * \wedge'(z[0, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[4, 5], z[5, 6]) - 73/24 * \wedge'(z[0, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[5, 5], z[4, 6]) + 202/45 * \wedge'(z[0, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[2, 5], z[6, 6]) + 529/60 * \wedge'(z[0, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[5, 5], z[5, 6]) - 49/2 * \wedge'(z[0, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[4, 5], z[4, 6]) + 1139/180 * \wedge'(z[0, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[5, 5], z[3, 6]) + 43/360 * \wedge'(z[0, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[1, 5], z[6, 6]) - 149/30 * \wedge'(z[0, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[2, 5], z[5, 6]) + 79/24 * \wedge'(z[0, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[3, 5], z[4, 6]) + 215/36 * \wedge'(z[0, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[4, 5], z[3, 6]) - 119/60 * \wedge'(z[0, 1], z[0, 3], z[3, 3], z[0, 4], z[1,$

$$\begin{aligned}
&4), z[4, 4], z[5, 5], z[2, 6]) + 11/40 * \wedge'(z[0, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 4], \\
&z[1, 5], z[6, 6]) - 407/30 * \wedge'(z[0, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[2, 5], z[\\
&5, 6]) + 57/8 * \wedge'(z[0, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[3, 5], z[4, 6]) + 79/4 * \\
&\wedge'(z[0, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[4, 5], z[3, 6]) - 377/60 * \wedge'(z[0, \\
&1], z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[5, 5], z[2, 6]) - 13/25 * \wedge'(z[0, 1], z[0, 3], \\
&z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[0, 5], z[6, 6]) + 17/60 * \wedge'(z[0, 1], z[0, 3], z[3, 3], z[0 \\
&, 4], z[2, 4], z[4, 4], z[1, 5], z[5, 6]) + 41/3 * \wedge'(z[0, 1], z[0, 3], z[0, 3], z[3, 3], z[0, 4], z[2, 4], \\
&z[4, 4], z[2, 5], z[4, 6]) - 58/3 * \wedge'(z[0, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[3, \\
&5], z[3, 6]) + 311/300 * \wedge'(z[0, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[5, 5], z[1, 6 \\
&]) + 361/300 * \wedge'(z[0, 1], z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 4], z[0, 5], z[5, 6]) - 8/3 * \\
&\wedge'(z[0, 1], z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 4], z[1, 5], z[4, 6]) - 65/18 * \wedge'(z[0, 1 \\
&], z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 4], z[2, 5], z[3, 6]) + 209/24 * \wedge'(z[0, 1], z[0, 3], \\
&z[3, 3], z[0, 4], z[3, 4], z[4, 4], z[3, 5], z[2, 6]) - 14/15 * \wedge'(z[0, 1], z[0, 3], z[3, 3], z[0 \\
&, 4], z[3, 4], z[4, 4], z[4, 5], z[1, 6]) - 481/1800 * \wedge'(z[0, 1], z[0, 3], z[3, 3], z[0, 4], z[3 \\
&, 4], z[4, 4], z[5, 5], z[0, 6]) - 637/300 * \wedge'(z[0, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[3, \\
&4], z[0, 5], z[6, 6]) + 133/20 * \wedge'(z[0, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[1, 5], \\
&z[5, 6]) + 83/6 * \wedge'(z[0, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[3, 5], z[3, 6]) - 61/12 * \wedge'(z[\\
&0, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[4, 5], z[2, 6]) + 697/300 * \wedge'(z[0, 1], z[0 \\
&, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[5, 5], z[1, 6]) + 2113/300 * \wedge'(z[0, 1], z[0, 3], z[3 \\
&, 3], z[1, 4], z[2, 4], z[4, 4], z[0, 5], z[5, 6]) - 83/4 * \wedge'(z[0, 1], z[0, 3], z[3, 3], z[1, 4], \\
&z[2, 4], z[4, 4], z[1, 5], z[4, 6]) + 29/6 * \wedge'(z[0, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[4, \\
&4], z[2, 5], z[3, 6]) + 529/24 * \wedge'(z[0, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[3, 5] \\
&, z[2, 6]) - 39/5 * \wedge'(z[0, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[4, 5], z[1, 6]) + \\
&1159/600 * \wedge'(z[0, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[5, 5], z[0, 6]) - 127/12 * \\
&\wedge'(z[0, 1], z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[4, 4], z[0, 5], z[4, 6]) + 1117/36 * \wedge'(z[0 \\
&, 1], z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[4, 4], z[1, 5], z[3, 6]) - 53/2 * \wedge'(z[0, 1], z[0, 3], \\
&z[3, 3], z[1, 4], z[3, 4], z[4, 4], z[2, 5], z[2, 6]) + 9/4 * \wedge'(z[0, 1], z[0, 3], z[3, 3], z[1, 4 \\
&], z[3, 4], z[4, 4], z[3, 5], z[1, 6]) - 191/180 * \wedge'(z[0, 1], z[0, 3], z[3, 3], z[1, 4], z[3, 4] \\
&, z[4, 4], z[4, 5], z[0, 6]) + 581/60 * \wedge'(z[0, 1], z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[4, 4], z \\
&[0, 5], z[3, 6]) - 607/24 * \wedge'(z[0, 1], z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[4, 4], z[1, 5], z[2 \\
&, 6]) + 308/15 * \wedge'(z[0, 1], z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[4, 4], z[2, 5], z[1, 6]) - 299/ \\
&120 * \wedge'(z[0, 1], z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[4, 4], z[3, 5], z[0, 6]) - 239/40 * \wedge'(\\
&z[0, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[2, 4], z[3, 5], z[6, 6]) - 9/4 * \wedge'(z[0, 1], z[1, 3 \\
&], z[2, 3], z[0, 4], z[1, 4], z[2, 4], z[4, 5], z[5, 6]) + 621/40 * \wedge'(z[0, 1], z[1, 3], z[2, 3], z[2, 3], \\
&z[0, 4], z[1, 4], z[2, 4], z[5, 5], z[4, 6]) + 28/5 * \wedge'(z[0, 1], z[1, 3], z[2, 3], z[0, 4], z[1, \\
&4], z[3, 4], z[2, 5], z[6, 6]) + 3/4 * \wedge'(z[0, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[3, 4], z[\\
&3, 5], z[5, 6]) + 3/2 * \wedge'(z[0, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[3, 4], z[4, 5], z[4, 6]) \\
&- 449/20 * \wedge'(z[0, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[3, 4], z[5, 5], z[3, 6]) - 11/40 * \\
&\wedge'(z[0, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[4, 4], z[1, 5], z[6, 6]) - 9/2 * \wedge'(z[0, 1], \\
&z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[4, 4], z[2, 5], z[5, 6]) + 57/8 * \wedge'(z[0, 1], z[1, 3], z[2, \\
&3], z[0, 4], z[1, 4], z[4, 4], z[3, 5], z[4, 6]) - 21/4 * \wedge'(z[0, 1], z[1, 3], z[2, 3], z[0, 4], z \\
&[1, 4], z[4, 4], z[4, 5], z[3, 6]) + 51/5 * \wedge'(z[0, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[4, 4 \\
&], z[5, 5], z[2, 6]) - 273/40 * \wedge'(z[0, 1], z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 4], z[1, 5], \\
&z[6, 6]) + 27/2 * \wedge'(z[0, 1], z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 4], z[2, 5], z[5, 6]) - 171 \\
&/8 * \wedge'(z[0, 1], z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 4], z[2, 4], z[3, 5], z[4, 6]) + 51/4 * \wedge'(z[0 \\
&, 1], z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 4], z[4, 5], z[3, 6]) + 477/20 * \wedge'(z[0, 1], z[1, 3 \\
&], z[2, 3], z[0, 4], z[2, 4], z[3, 4], z[5, 5], z[2, 6]) + 13/25 * \wedge'(z[0, 1], z[1, 3], z[2, 3], z \\
&[0, 4], z[2, 4], z[4, 4], z[0, 5], z[6, 6]) - 378/25 * \wedge'(z[0, 1], z[1, 3], z[2, 3], z[0, 4], z[2 \\
&, 4], z[4, 4], z[5, 5], z[1, 6]) - 11/20 * \wedge'(z[0, 1], z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 4] \\
&, z[0, 5], z[5, 6]) + 13/4 * \wedge'(z[0, 1], z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 4], z[1, 5], z[4 \\
&, 6]) + 3/2 * \wedge'(z[0, 1], z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 4], z[2, 5], z[3, 6]) - 97/8 * \\
&\wedge'(z[0, 1], z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 4], z[3, 5], z[2, 6]) + 25/2 * \wedge'(z[0, 1] \\
&, z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 4], z[4, 4], z[5, 5], z[1, 6]) + 109/40 * \wedge'(z[0, 1], z[1, 3], z[2, 3], z \\
&[2, 3], z[0, 4], z[3, 4], z[4, 4], z[5, 4], z[0, 6]) + 269/100 * \wedge'(z[0, 1], z[1, 3], z[1, 3], z[2, 3], z[\\
&1, 4], z[2, 4], z[3, 4], z[0, 5], z[6, 6]) + 21/4 * \wedge'(z[0, 1], z[1, 3], z[2, 3], z[1, 4], z[2, 4] \\
&, z[3, 4], z[1, 5], z[5, 6]) - 75/2 * \wedge'(z[0, 1], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 4], z[2 \\
&, 5], z[4, 6]) + 60 * \wedge'(z[0, 1], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 4], z[3, 5], z[3, 6]) - \\
&147/4 * \wedge'(z[0, 1], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 4], z[4, 5], z[2, 6]) - 2289/100 * \\
&\wedge'(z[0, 1], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 4], z[5, 5], z[1, 6]) + 15/4 * \wedge'(z[0, 1] \\
&, z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[4, 4], z[0, 5], z[5, 6]) - 39/4 * \wedge'(z[0, 1], z[1, 3], z[2 \\
&, 3], z[1, 4], z[2, 4], z[4, 4], z[1, 5], z[4, 6]) + 51/2 * \wedge'(z[0, 1], z[1, 3], z[2, 3], z[1, 4], \\
&z[2, 4], z[4, 4], z[2, 5], z[3, 6]) - 273/8 * \wedge'(z[0, 1], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[4, \\
&4], z[3, 5], z[2, 6]) + 21 * \wedge'(z[0, 1], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[4, 4], z[4, 5], z[\\
&1, 6]) + 621/40 * \wedge'(z[0, 1], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 4], z[4, 4], z[5, 5], z[0, 6]) - 121 \\
&/20 * \wedge'(z[0, 1], z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[4, 4], z[0, 5], z[4, 6]) + 1/4 * \wedge'(z[0 \\
&, 1], z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[4, 4], z[1, 5], z[3, 6]) - 9/2 * \wedge'(z[0, 1], z[1, 3], z \\
&[2, 3], z[1, 4], z[3, 4], z[4, 4], z[2, 5], z[2, 6]) + 649/20 * \wedge'(z[0, 1], z[1, 3], z[2, 3], z[1
\end{aligned}$$

, 4], z[3, 4], z[4, 4], z[3, 5], z[1, 6]) - 147/4 * '&^'(z[0, 1], z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[4, 4], z[4, 5], z[0, 6]) + 67/20 * '&^'(z[0, 1], z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[4, 4], z[0, 5], z[3, 6]) + 207/8 * '&^'(z[0, 1], z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[4, 4], z[1, 5], z[2, 6]) - 324/5 * '&^'(z[0, 1], z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[4, 4], z[2, 5], z[1, 6]) + 343/8 * '&^'(z[0, 1], z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[4, 4], z[3, 5], z[0, 6]) + 44/3 * '&^'(z[0, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[2, 5], z[6, 6]) - 37/5 * '&^'(z[0, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[3, 5], z[5, 6]) - 15 * '&^'(z[0, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[4, 5], z[4, 6]) + 43/15 * '&^'(z[0, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[5, 5], z[3, 6]) - 166/15 * '&^'(z[0, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[1, 5], z[6, 6]) - 62/15 * '&^'(z[0, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[2, 5], z[5, 6]) + 34 * '&^'(z[0, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[4, 5], z[3, 6]) - 136/15 * '&^'(z[0, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[5, 5], z[2, 6]) + 49/75 * '&^'(z[0, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[0, 5], z[6, 6]) + 463/60 * '&^'(z[0, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[1, 5], z[5, 6]) - 11/3 * '&^'(z[0, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[2, 5], z[4, 6]) - 2 * '&^'(z[0, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[3, 5], z[3, 6]) - 32/3 * '&^'(z[0, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[4, 5], z[2, 6]) + 929/300 * '&^'(z[0, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[5, 5], z[1, 6]) + 293/50 * '&^'(z[0, 1], z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[0, 5], z[6, 6]) + 99/10 * '&^'(z[0, 1], z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[1, 5], z[5, 6]) - 87/2 * '&^'(z[0, 1], z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[4, 5], z[2, 6]) + 657/50 * '&^'(z[0, 1], z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[5, 5], z[1, 6]) - 339/50 * '&^'(z[0, 1], z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[0, 5], z[5, 6]) - 10 * '&^'(z[0, 1], z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[2, 5], z[3, 6]) + 47/2 * '&^'(z[0, 1], z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[3, 5], z[2, 6]) + 57/10 * '&^'(z[0, 1], z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[4, 5], z[1, 6]) - 403/150 * '&^'(z[0, 1], z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[5, 5], z[0, 6]) + 21/4 * '&^'(z[0, 1], z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[0, 5], z[3, 4], z[4, 4], z[1, 5], z[3, 6]) - 43/6 * '&^'(z[0, 1], z[1, 3], z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 4], z[2, 5], z[2, 6]) - 209/10 * '&^'(z[0, 1], z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 4], z[3, 5], z[1, 6]) + 69/20 * '&^'(z[0, 1], z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 4], z[4, 5], z[0, 6]) - 494/25 * '&^'(z[0, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[0, 5], z[5, 6]) + 17 * '&^'(z[0, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[1, 5], z[4, 6]) - 24 * '&^'(z[0, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[2, 5], z[3, 6]) + 22 * '&^'(z[0, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[3, 5], z[2, 6]) + 182/5 * '&^'(z[0, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[4, 5], z[1, 6]) - 913/75 * '&^'(z[0, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[0, 5], z[3, 4], z[5, 5], z[0, 6]) + 11 * '&^'(z[0, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[0, 5], z[4, 6]) + 6 * '&^'(z[0, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[2, 5], z[2, 6]) - 166/5 * '&^'(z[0, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[3, 5], z[1, 6]) + 8/5 * '&^'(z[0, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[4, 5], z[0, 6]) - 26/15 * '&^'(z[0, 1], z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[4, 4], z[0, 5], z[3, 6]) - 14 * '&^'(z[0, 1], z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[4, 4], z[1, 5], z[2, 6]) + 14 * '&^'(z[0, 1], z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[4, 4], z[2, 5], z[1, 6]) + 172/15 * '&^'(z[0, 1], z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[4, 4], z[3, 5], z[0, 6]) - 34/5 * '&^'(z[0, 1], z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[4, 4], z[0, 5], z[2, 6]) + 126/5 * '&^'(z[0, 1], z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[4, 4], z[1, 5], z[1, 6]) - 349/15 * '&^'(z[0, 1], z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[4, 4], z[2, 5], z[0, 6]) + 361/60 * '&^'(z[0, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[2, 5], z[5, 6]) + 175/2 * '&^'(z[0, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[3, 5], z[4, 6]) - 145/3 * '&^'(z[0, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[4, 5], z[3, 6]) + 213/20 * '&^'(z[0, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[5, 5], z[2, 6]) - 5/2 * '&^'(z[0, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[0, 5], z[6, 6]) + 113/5 * '&^'(z[0, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[1, 5], z[5, 6]) + 37/3 * '&^'(z[0, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[2, 5], z[4, 6]) - 212/3 * '&^'(z[0, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[3, 5], z[3, 6]) + 85/2 * '&^'(z[0, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[4, 5], z[2, 6]) - 137/15 * '&^'(z[0, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[5, 5], z[1, 6]) + 179/150 * '&^'(z[0, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[0, 5], z[5, 6]) - 22 * '&^'(z[0, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[1, 5], z[4, 6]) + 83/3 * '&^'(z[0, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[2, 5], z[3, 6]) - 25/12 * '&^'(z[0, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[4, 5], z[1, 6]) + 317/300 * '&^'(z[0, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[5, 5], z[0, 6]) - 211/50 * '&^'(z[0, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[0, 5], z[5, 6]) - 133/4 * '&^'(z[0, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[1, 5], z[4, 6]) + 32 * '&^'(z[0, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[2, 5], z[3, 6]) + 29 * '&^'(z[0, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[3, 5], z[2, 6]) - 197/10 * '&^'(z[0, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[4, 5], z[1, 6]) + 347/100 * '&^'(z[0, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[5, 5], z[0, 6]) + 71/10 * '&^'(z[0, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[2, 4], z[1, 5], z[3, 6]) - 45 * '&^'(z[0, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[2, 5], z[2, 6]) + 261/20 * '&^'(z[0, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[3, 5], z[1, 6]) - 19/15 * '&^'(z[0, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[4, 5], z[0, 6])

$$\begin{aligned}
& -247/30 * \&^{\wedge}(z[0,1], z[2,3], z[3,3], z[0,4], z[3,4], z[4,4], z[0,5], z[3,6]) + 13/4 * \\
& \&^{\wedge}(z[0,1], z[2,3], z[3,3], z[0,4], z[3,4], z[4,4], z[1,5], z[2,6]) + 48/5 * \&^{\wedge}(z[0,1], \\
& z[2,3], z[3,3], z[0,4], z[3,4], z[4,4], z[2,5], z[1,6]) - 131/60 * \&^{\wedge}(z[0,1], z[2,3], z \\
& [3,3], z[0,4], z[3,4], z[4,4], z[3,5], z[0,6]) + 141/5 * \&^{\wedge}(z[0,1], z[2,3], z[3,3], z[1, \\
& 4], z[2,4], z[3,4], z[0,5], z[4,6]) - 14 * \&^{\wedge}(z[0,1], z[2,3], z[3,3], z[1,4], z[2,4], z[3 \\
& ,4], z[1,5], z[3,6]) - 6 * \&^{\wedge}(z[0,1], z[2,3], z[3,3], z[1,4], z[2,4], z[3,4], z[2,5], z[2 \\
& ,6]) - 142/5 * \&^{\wedge}(z[0,1], z[2,3], z[3,3], z[1,4], z[2,4], z[3,4], z[3,5], z[1,6]) + 157/ \\
& 15 * \&^{\wedge}(z[0,1], z[2,3], z[3,3], z[1,4], z[2,4], z[3,4], z[4,5], z[0,6]) - 131/5 * \&^{\wedge}(z[\\
& 0,1], z[2,3], z[3,3], z[1,4], z[2,4], z[4,4], z[0,5], z[3,6]) + 15 * \&^{\wedge}(z[0,1], z[2,3], z \\
& [3,3], z[1,4], z[2,4], z[4,4], z[1,5], z[2,6]) + 114/5 * \&^{\wedge}(z[0,1], z[2,3], z[3,3], z[1, \\
& 4], z[2,4], z[4,4], z[2,5], z[1,6]) - 43/10 * \&^{\wedge}(z[0,1], z[2,3], z[3,3], z[1,4], z[2,4], \\
& z[4,4], z[3,5], z[0,6]) + 111/5 * \&^{\wedge}(z[0,1], z[2,3], z[3,3], z[1,4], z[3,4], z[4,4], z[0 \\
& ,5], z[2,6]) - 126/5 * \&^{\wedge}(z[0,1], z[2,3], z[3,3], z[1,4], z[3,4], z[4,4], z[1,5], z[1,6] \\
&) - 28/15 * \&^{\wedge}(z[0,1], z[2,3], z[3,3], z[1,4], z[3,4], z[4,4], z[2,5], z[0,6]) - 53/5 * \\
& \&^{\wedge}(z[0,1], z[2,3], z[3,3], z[2,4], z[3,4], z[4,4], z[0,5], z[1,6]) + 391/30 * \&^{\wedge}(z[0, \\
& 1], z[2,3], z[3,3], z[2,4], z[3,4], z[4,4], z[1,5], z[0,6]) - 391/30 * \&^{\wedge}(z[1,1], z[0,3] \\
& , z[1,3], z[0,4], z[1,4], z[2,4], z[4,5], z[6,6]) + 53/5 * \&^{\wedge}(z[1,1], z[0,3], z[1,3], z[0 \\
& ,4], z[1,4], z[2,4], z[5,5], z[5,6]) + 28/15 * \&^{\wedge}(z[1,1], z[0,3], z[1,3], z[0,4], z[1,4] \\
& , z[3,4], z[3,5], z[6,6]) + 126/5 * \&^{\wedge}(z[1,1], z[0,3], z[1,3], z[0,4], z[1,4], z[3,4], z[\\
& 4,5], z[5,6]) - 111/5 * \&^{\wedge}(z[1,1], z[0,3], z[1,3], z[0,4], z[1,4], z[3,4], z[5,5], z[4,6 \\
&]) + 131/60 * \&^{\wedge}(z[1,1], z[0,3], z[1,3], z[0,4], z[1,4], z[4,4], z[2,5], z[6,6]) - 48/5 * \\
& \&^{\wedge}(z[1,1], z[0,3], z[1,3], z[0,4], z[1,4], z[4,4], z[3,5], z[5,6]) - 13/4 * \&^{\wedge}(z[1,1] \\
& , z[0,3], z[1,3], z[0,4], z[1,4], z[4,4], z[4,5], z[4,6]) + 247/30 * \&^{\wedge}(z[1,1], z[0,3], z \\
& [1,3], z[0,4], z[1,4], z[4,4], z[5,5], z[3,6]) + 43/10 * \&^{\wedge}(z[1,1], z[0,3], z[1,3], z[0, \\
& 4], z[2,4], z[3,4], z[2,5], z[6,6]) - 114/5 * \&^{\wedge}(z[1,1], z[0,3], z[1,3], z[0,4], z[2,4], \\
& z[3,4], z[3,5], z[5,6]) - 15 * \&^{\wedge}(z[1,1], z[0,3], z[1,3], z[0,4], z[2,4], z[3,4], z[4,5] \\
& , z[4,6]) + 131/5 * \&^{\wedge}(z[1,1], z[0,3], z[1,3], z[0,4], z[2,4], z[3,4], z[5,5], z[3,6]) + \\
& 19/15 * \&^{\wedge}(z[1,1], z[0,3], z[1,3], z[0,4], z[2,4], z[4,4], z[1,5], z[6,6]) - 261/20 * \\
& \&^{\wedge}(z[1,1], z[0,3], z[1,3], z[0,4], z[2,4], z[4,4], z[2,5], z[5,6]) + 45 * \&^{\wedge}(z[1,1], z \\
& [0,3], z[1,3], z[0,4], z[2,4], z[4,4], z[3,5], z[4,6]) - 85/4 * \&^{\wedge}(z[1,1], z[0,3], z[1,3] \\
& , z[0,4], z[2,4], z[4,4], z[4,5], z[3,6]) - 71/10 * \&^{\wedge}(z[1,1], z[0,3], z[1,3], z[0,4], z \\
& [2,4], z[4,4], z[5,5], z[2,6]) - 317/300 * \&^{\wedge}(z[1,1], z[0,3], z[1,3], z[0,4], z[3,4], z[\\
& 4,4], z[0,5], z[6,6]) + 17/5 * \&^{\wedge}(z[1,1], z[0,3], z[1,3], z[0,4], z[3,4], z[4,4], z[1,5] \\
& , z[5,6]) + 25/12 * \&^{\wedge}(z[1,1], z[0,3], z[1,3], z[0,4], z[3,4], z[4,4], z[2,5], z[4,6]) - \\
& 83/3 * \&^{\wedge}(z[1,1], z[0,3], z[1,3], z[0,4], z[3,4], z[4,4], z[3,5], z[3,6]) + 22 * \&^{\wedge}(z[1 \\
& ,1], z[0,3], z[1,3], z[0,4], z[3,4], z[4,4], z[4,5], z[2,6]) - 179/150 * \&^{\wedge}(z[1,1], z[0, \\
& 3], z[1,3], z[0,4], z[3,4], z[4,4], z[5,5], z[1,6]) - 157/15 * \&^{\wedge}(z[1,1], z[0,3], z[1,3] \\
& , z[1,4], z[2,4], z[3,4], z[1,5], z[6,6]) + 142/5 * \&^{\wedge}(z[1,1], z[0,3], z[1,3], z[1,4], z[\\
& 2,4], z[3,4], z[2,5], z[5,6]) + 6 * \&^{\wedge}(z[1,1], z[0,3], z[1,3], z[1,4], z[2,4], z[3,4], z[\\
& 3,5], z[4,6]) + 14 * \&^{\wedge}(z[1,1], z[0,3], z[1,3], z[1,4], z[2,4], z[3,4], z[4,5], z[3,6]) - \\
& 141/5 * \&^{\wedge}(z[1,1], z[0,3], z[1,3], z[1,4], z[2,4], z[3,4], z[5,5], z[2,6]) - 347/100 * \\
& \&^{\wedge}(z[1,1], z[0,3], z[1,3], z[1,4], z[2,4], z[4,4], z[0,5], z[6,6]) + 197/10 * \&^{\wedge}(z[1, \\
& 1], z[0,3], z[1,3], z[1,4], z[2,4], z[4,4], z[1,5], z[5,6]) - 29 * \&^{\wedge}(z[1,1], z[0,3], z[1 \\
& ,3], z[1,4], z[2,4], z[4,4], z[2,5], z[4,6]) - 32 * \&^{\wedge}(z[1,1], z[0,3], z[1,3], z[1,4], z[2 \\
& ,4], z[4,4], z[3,5], z[3,6]) + 133/4 * \&^{\wedge}(z[1,1], z[0,3], z[1,3], z[1,4], z[2,4], z[4,4 \\
&], z[4,5], z[2,6]) + 211/50 * \&^{\wedge}(z[1,1], z[0,3], z[1,3], z[1,4], z[2,4], z[4,4], z[5,5], \\
& z[1,6]) + 137/15 * \&^{\wedge}(z[1,1], z[0,3], z[1,3], z[1,4], z[3,4], z[4,4], z[0,5], z[5,6]) - \\
& 85/2 * \&^{\wedge}(z[1,1], z[0,3], z[1,3], z[1,4], z[3,4], z[4,4], z[1,5], z[4,6]) + 212/3 * \&^{\wedge}(\\
& z[1,1], z[0,3], z[1,3], z[1,4], z[3,4], z[4,4], z[2,5], z[3,6]) - 37/3 * \&^{\wedge}(z[1,1], z[0, \\
& 3], z[1,3], z[1,4], z[3,4], z[4,4], z[3,5], z[2,6]) - 113/5 * \&^{\wedge}(z[1,1], z[0,3], z[1,3], \\
& z[1,4], z[3,4], z[4,4], z[4,5], z[1,6]) + 5/2 * \&^{\wedge}(z[1,1], z[0,3], z[1,3], z[1,4], z[3,4] \\
& , z[4,4], z[5,5], z[0,6]) - 213/20 * \&^{\wedge}(z[1,1], z[0,3], z[1,3], z[2,4], z[3,4], z[4,4], \\
& z[0,5], z[4,6]) + 145/3 * \&^{\wedge}(z[1,1], z[0,3], z[1,3], z[2,4], z[3,4], z[4,4], z[1,5], z[3 \\
& ,6]) - 175/2 * \&^{\wedge}(z[1,1], z[0,3], z[1,3], z[2,4], z[3,4], z[4,4], z[2,5], z[2,6]) + 267/5 \\
& * \&^{\wedge}(z[1,1], z[0,3], z[1,3], z[2,4], z[3,4], z[4,4], z[3,5], z[1,6]) - 361/60 * \&^{\wedge}(z[1 \\
& ,1], z[0,3], z[1,3], z[2,4], z[3,4], z[4,4], z[4,5], z[0,6]) + 349/15 * \&^{\wedge}(z[1,1], z[0,3] \\
& , z[2,3], z[0,4], z[1,4], z[2,4], z[3,5], z[6,6]) - 126/5 * \&^{\wedge}(z[1,1], z[0,3], z[2,3], z \\
& [0,4], z[1,4], z[2,4], z[4,5], z[5,6]) + 34/5 * \&^{\wedge}(z[1,1], z[0,3], z[2,3], z[0,4], z[1,4] \\
& , z[2,4], z[5,5], z[4,6]) - 172/15 * \&^{\wedge}(z[1,1], z[0,3], z[2,3], z[0,4], z[1,4], z[3,4], \\
& z[2,5], z[6,6]) - 14 * \&^{\wedge}(z[1,1], z[0,3], z[2,3], z[0,4], z[1,4], z[3,4], z[3,5], z[5,6] \\
&) + 14 * \&^{\wedge}(z[1,1], z[0,3], z[2,3], z[0,4], z[1,4], z[3,4], z[4,5], z[4,6]) + 26/15 * \&^{\wedge}(\\
& z[1,1], z[0,3], z[2,3], z[0,4], z[1,4], z[3,4], z[5,5], z[3,6]) - 69/20 * \&^{\wedge}(z[1,1], z[0 \\
& ,3], z[2,3], z[0,4], z[1,4], z[4,4], z[1,5], z[6,6]) + 209/10 * \&^{\wedge}(z[1,1], z[0,3], z[2,3] \\
& , z[0,4], z[1,4], z[4,4], z[2,5], z[5,6]) - 29/2 * \&^{\wedge}(z[1,1], z[0,3], z[2,3], z[0,4], z[\\
& 1,4], z[4,4], z[3,5], z[4,6]) + 43/6 * \&^{\wedge}(z[1,1], z[0,3], z[2,3], z[0,4], z[1,4], z[4,4] \\
& , z[4,5], z[3,6]) - 21/4 * \&^{\wedge}(z[1,1], z[0,3], z[2,3], z[0,4], z[1,4], z[4,4], z[5,5], z[2 \\
& ,6]) - 8/5 * \&^{\wedge}(z[1,1], z[0,3], z[2,3], z[0,4], z[2,4], z[3,4], z[1,5], z[6,6]) + 166/5 * \\
& \&^{\wedge}(z[1,1], z[0,3], z[2,3], z[0,4], z[2,4], z[3,4], z[2,5], z[5,6]) - 6 * \&^{\wedge}(z[1,1], z[
\end{aligned}$$

$$\begin{aligned}
& \text{'\&^{'(z[1,1],z[0,3],z[3,3],z[2,4],z[3,4],z[4,4],z[1,5],z[1,6])}+245/24*\text{'\&^{'(z[1,} \\
& \text{1],z[0,3],z[3,3],z[2,4],z[3,4],z[4,4],z[2,5],z[0,6])}-343/8*\text{'\&^{'(z[1,1],z[1,3],} \\
& \text{z[2,3],z[0,4],z[1,4],z[2,4],z[2,5],z[6,6])}+324/5*\text{'\&^{'(z[1,1],z[1,3],z[2,3],z[0} \\
& \text{,4],z[1,4],z[2,4],z[3,5],z[5,6])}-207/8*\text{'\&^{'(z[1,1],z[1,3],z[2,3],z[0,4],z[1,4] \\
& \text{,z[2,4],z[4,5],z[4,6])}-67/20*\text{'\&^{'(z[1,1],z[1,3],z[2,3],z[0,4],z[1,4],z[2,4],z[} \\
& \text{5,5],z[3,6])}+147/4*\text{'\&^{'(z[1,1],z[1,3],z[2,3],z[0,4],z[1,4],z[3,4],z[1,5],z[6,6} \\
& \text{])}-649/20*\text{'\&^{'(z[1,1],z[1,3],z[2,3],z[0,4],z[1,4],z[3,4],z[2,5],z[5,6])}+9/2* \\
& \text{'\&^{'(z[1,1],z[1,3],z[2,3],z[0,4],z[1,4],z[3,4],z[4,5],z[3,6])}+121/20*\text{'\&^{'(z[1,1],z[1,3],z[} \\
& \text{2,3],z[0,4],z[1,4],z[3,4],z[5,5],z[2,6])}-109/40*\text{'\&^{'(z[1,1],z[1,3],z[2,3],z[0,} \\
& \text{4],z[1,4],z[4,4],z[0,5],z[6,6])}-25/2*\text{'\&^{'(z[1,1],z[1,3],z[2,3],z[0,4],z[1,4],z[} \\
& \text{4,4],z[1,5],z[5,6])}+97/8*\text{'\&^{'(z[1,1],z[1,3],z[2,3],z[0,4],z[1,4],z[4,4],z[2,5} \\
& \text{],z[4,6])}-3/2*\text{'\&^{'(z[1,1],z[1,3],z[2,3],z[0,4],z[1,4],z[4,4],z[3,5],z[3,6])}-13} \\
& \text{/4*\text{'\&^{'(z[1,1],z[1,3],z[2,3],z[0,4],z[1,4],z[4,4],z[4,5],z[2,6])}+11/20*\text{'\&^{'(z[} \\
& \text{1,1],z[1,3],z[2,3],z[0,4],z[1,4],z[4,4],z[5,5],z[1,6])}-621/40*\text{'\&^{'(z[1,1],z[1,} \\
& \text{3],z[2,3],z[0,4],z[2,4],z[3,4],z[0,5],z[6,6])}-21*\text{'\&^{'(z[1,1],z[1,3],z[2,3],z[0} \\
& \text{,4],z[2,4],z[3,4],z[1,5],z[5,6])}+273/8*\text{'\&^{'(z[1,1],z[1,3],z[1,3],z[2,3],z[0,4] \\
& \text{,z[3,4],z[2,5],z[4,6])}-51/2*\text{'\&^{'(z[1,1],z[1,3],z[2,3],z[0,4],z[2,4],z[3,4],z[3} \\
& \text{,5],z[3,6])}+39/4*\text{'\&^{'(z[1,1],z[1,3],z[2,3],z[0,4],z[2,4],z[3,4],z[4,5],z[2,6])} \\
& \text{-15/4*\text{'\&^{'(z[1,1],z[1,3],z[2,3],z[0,4],z[2,4],z[3,4],z[5,5],z[1,6])}+378/25* \\
& \text{'\&^{'(z[1,1],z[1,3],z[2,3],z[0,4],z[2,4],z[4,4],z[0,5],z[5,6])}-13/25*\text{'\&^{'(z[1,1} \\
& \text{],z[1,3],z[2,3],z[0,4],z[2,4],z[4,4],z[5,5],z[0,6])}-51/5*\text{'\&^{'(z[1,1],z[1,3],z[} \\
& \text{2,3],z[0,4],z[3,4],z[4,4],z[0,5],z[4,6])}+21/4*\text{'\&^{'(z[1,1],z[1,3],z[2,3],z[0,4] \\
& \text{,z[3,4],z[4,4],z[1,5],z[3,6])}-57/8*\text{'\&^{'(z[1,1],z[1,3],z[2,3],z[0,4],z[3,4],z[4} \\
& \text{,4],z[2,5],z[2,6])}+9/2*\text{'\&^{'(z[1,1],z[1,3],z[2,3],z[0,4],z[3,4],z[4,4],z[3,5],z[} \\
& \text{1,6])}+11/40*\text{'\&^{'(z[1,1],z[1,3],z[2,3],z[0,4],z[3,4],z[4,4],z[4,5],z[0,6])}+ \\
& \text{2289/100*\text{'\&^{'(z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[3,4],z[0,5],z[5,6])}+147/4* \\
& \text{'\&^{'(z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[3,4],z[1,5],z[4,6])}-60*\text{'\&^{'(z[1,1],z[} \\
& \text{1,3],z[2,3],z[1,4],z[2,4],z[3,4],z[2,5],z[3,6])}+75/2*\text{'\&^{'(z[1,1],z[1,3],z[2,3} \\
& \text{],z[1,4],z[2,4],z[3,4],z[3,5],z[2,6])}-21/4*\text{'\&^{'(z[1,1],z[1,3],z[2,3],z[1,4],z[} \\
& \text{2,4],z[3,4],z[4,5],z[1,6])}-269/100*\text{'\&^{'(z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[3} \\
& \text{,4],z[5,5],z[0,6])}-477/20*\text{'\&^{'(z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[4,4],z[0,5} \\
& \text{],z[4,6])}-51/4*\text{'\&^{'(z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[4,4],z[1,5],z[3,6])}+ \\
& \text{171/8*\text{'\&^{'(z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[4,4],z[2,5],z[2,6])}-27/2*\text{'\&^{'(} \\
& \text{z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[4,4],z[3,5],z[1,6])}+273/40*\text{'\&^{'(z[1,1],z[1,} \\
& \text{1,3],z[2,3],z[1,4],z[2,4],z[4,4],z[4,5],z[0,6])}+449/20*\text{'\&^{'(z[1,1],z[1,3],z[2,} \\
& \text{3],z[1,4],z[3,4],z[4,4],z[0,5],z[3,6])}-3/2*\text{'\&^{'(z[1,1],z[1,3],z[2,3],z[1,4],z[} \\
& \text{3,4],z[4,4],z[1,5],z[2,6])}-3/4*\text{'\&^{'(z[1,1],z[1,3],z[2,3],z[1,4],z[3,4],z[4,4],} \\
& \text{z[2,5],z[1,6])}-28/5*\text{'\&^{'(z[1,1],z[1,3],z[2,3],z[1,4],z[3,4],z[4,4],z[3,5],z[0,} \\
& \text{6])}-621/40*\text{'\&^{'(z[1,1],z[1,3],z[2,3],z[2,4],z[3,4],z[4,4],z[0,5],z[2,6])}+9/4* \\
& \text{'\&^{'(z[1,1],z[1,3],z[2,3],z[2,4],z[3,4],z[4,4],z[1,5],z[1,6])}+239/40*\text{'\&^{'(z[1,} \\
& \text{1],z[1,3],z[2,3],z[2,4],z[3,4],z[4,4],z[2,5],z[0,6])}-49/6*\text{'\&^{'(z[1,1],z[1,3],z[} \\
& \text{3,3],z[0,4],z[1,4],z[2,4],z[1,5],z[6,6])}+267/5*\text{'\&^{'(z[1,1],z[1,3],z[3,3],z[0,} \\
& \text{4],z[1,4],z[2,4],z[2,5],z[5,6])}-78*\text{'\&^{'(z[1,1],z[1,3],z[3,3],z[0,4],z[1,4],z[2} \\
& \text{,4],z[3,5],z[4,6])}+121/3*\text{'\&^{'(z[1,1],z[1,3],z[3,3],z[0,4],z[1,4],z[2,4],z[4,5] \\
& \text{,z[3,6])}-27/10*\text{'\&^{'(z[1,1],z[1,3],z[3,3],z[0,4],z[1,4],z[2,4],z[5,5],z[2,6])}+ \\
& \text{26/15*\text{'\&^{'(z[1,1],z[1,3],z[3,3],z[0,4],z[1,4],z[3,4],z[0,5],z[6,6])}-106/5*\text{'\&^{'(} \\
& \text{z[1,1],z[1,3],z[3,3],z[0,4],z[1,4],z[3,4],z[1,5],z[5,6])}+32/3*\text{'\&^{'(z[1,1],z[1,} \\
& \text{,3],z[3,3],z[0,4],z[1,4],z[3,4],z[2,5],z[4,6])}+40/3*\text{'\&^{'(z[1,1],z[1,3],z[3,3],} \\
& \text{z[0,4],z[1,4],z[3,4],z[3,5],z[3,6])}-12*\text{'\&^{'(z[1,1],z[1,3],z[3,3],z[0,4],z[1,4] \\
& \text{,z[3,4],z[4,5],z[2,6])}-34/15*\text{'\&^{'(z[1,1],z[1,3],z[3,3],z[0,4],z[1,4],z[3,4],z[} \\
& \text{5,5],z[1,6])}-139/300*\text{'\&^{'(z[1,1],z[1,3],z[3,3],z[0,4],z[1,4],z[4,4],z[0,5],z[5} \\
& \text{,6])}+51/4*\text{'\&^{'(z[1,1],z[1,3],z[3,3],z[0,4],z[1,4],z[4,4],z[1,5],z[4,6])}-44/3* \\
& \text{'\&^{'(z[1,1],z[1,3],z[3,3],z[0,4],z[1,4],z[4,4],z[2,5],z[3,6])}+35/6*\text{'\&^{'(z[1,1] \\
& \text{,z[1,3],z[3,3],z[0,4],z[1,4],z[4,4],z[3,5],z[2,6])}+5/4*\text{'\&^{'(z[1,1],z[1,3],z[3,} \\
& \text{3],z[0,4],z[1,4],z[4,4],z[4,5],z[1,6])}+49/300*\text{'\&^{'(z[1,1],z[1,3],z[3,3],z[0,4] \\
& \text{,z[1,4],z[4,4],z[5,5],z[0,6])}+513/50*\text{'\&^{'(z[1,1],z[1,3],z[3,3],z[0,4],z[2,4],z[} \\
& \text{3,4],z[0,5],z[5,6])}+3/2*\text{'\&^{'(z[1,1],z[1,3],z[3,3],z[0,4],z[2,4],z[3,4],z[4,5] \\
& \text{,z[1,6])}+71/25*\text{'\&^{'(z[1,1],z[1,3],z[3,3],z[0,4],z[2,4],z[3,4],z[5,5],z[0,6])}- \\
& \text{141/20*\text{'\&^{'(z[1,1],z[1,3],z[3,3],z[0,4],z[2,4],z[4,4],z[0,5],z[4,6])}-\text{'\&^{'(z[1,} \\
& \text{1],z[1,3],z[3,3],z[0,4],z[2,4],z[4,4],z[1,5],z[3,6])}-101/60*\text{'\&^{'(z[1,1],z[1,3] \\
& \text{,z[3,3],z[0,4],z[2,4],z[4,4],z[4,5],z[0,6])}+131/30*\text{'\&^{'(z[1,1],z[1,3],z[3,3],z[} \\
& \text{0,4],z[3,4],z[4,4],z[0,5],z[3,6])}+1/2*\text{'\&^{'(z[1,1],z[1,3],z[3,3],z[0,4],z[3,4] \\
& \text{,z[4,4],z[2,5],z[1,6])}-93/5*\text{'\&^{'(z[1,1],z[1,3],z[3,3],z[1,4],z[2,4],z[3,4],z[0} \\
& \text{,5],z[4,6])}+8*\text{'\&^{'(z[1,1],z[1,3],z[3,3],z[1,4],z[2,4],z[3,4],z[1,5],z[3,6])}-6* \\
& \text{'\&^{'(z[1,1],z[1,3],z[3,3],z[1,4],z[2,4],z[3,4],z[2,5],z[2,6])}-43/15*\text{'\&^{'(z[1,1} \\
& \text{],z[1,3],z[3,3],z[1,4],z[2,4],z[3,4],z[4,5],z[0,6])}+68/5*\text{'\&^{'(z[1,1],z[1,3],z[} \\
& \text{3,3],z[1,4],z[2,4],z[4,4],z[0,5],z[3,6])}+\text{'\&^{'(z[1,1],z[1,3],z[3,3],z[1,4],z[2,}
\end{aligned}$$

$$\begin{aligned}
&], z[1, 4], z[2, 4], z[4, 5], z[6, 6]) - 69/10 * \wedge'(z[0, 1], z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[2, 4], z[5, 5], z[5, 6]) - 101/60 * \wedge'(z[0, 1], z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[3, 4], z[3, 5], z[6, 6]) + 157/20 * \wedge'(z[0, 1], z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[3, 4], z[5, 5], z[4, 6]) - 3/20 * \wedge'(z[0, 1], z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[4, 4], z[2, 5], z[6, 6]) - 44/15 * \wedge'(z[0, 1], z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[4, 4], z[5, 5], z[3, 6]) - 9/20 * \wedge'(z[0, 1], z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 4], z[2, 5], z[6, 6]) - 44/5 * \wedge'(z[0, 1], z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 4], z[5, 5], z[3, 6]) + 31/24 * \wedge'(z[0, 1], z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[4, 4], z[1, 5], z[6, 6]) + 39/8 * \wedge'(z[0, 1], z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[4, 4], z[5, 5], z[2, 6]) - 121/600 * \wedge'(z[0, 1], z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 4], z[0, 5], z[6, 6]) - 3/4 * \wedge'(z[0, 1], z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 4], z[1, 5], z[5, 6]) - \wedge(53/12 * \wedge'(z[0, 1], z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 4], z[2, 5], z[4, 6]) + 31/3 * \wedge'(z[0, 1], z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 4], z[3, 5], z[3, 6]) - 65/8 * \wedge'(z[0, 1], z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 4], z[4, 5], z[2, 6]) + 23/300 * \wedge'(z[0, 1], z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 4], z[5, 5], z[1, 6]) + 59/24 * \wedge'(z[0, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 4], z[1, 5], z[6, 6]) - 3/2 * \wedge'(z[0, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 4], z[2, 5], z[5, 6]) + 21/4 * \wedge'(z[0, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 4], z[3, 5], z[4, 6]) - 11/2 * \wedge'(z[0, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 4], z[4, 5], z[3, 6]) + 93/8 * \wedge'(z[0, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 4], z[5, 5], z[2, 6]) - 203/100 * \wedge'(z[0, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[4, 4], z[0, 5], z[6, 6]) - 3/2 * \wedge'(z[0, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[4, 4], z[1, 5], z[5, 6]) + \wedge'(z[0, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[4, 4], z[3, 5], z[3, 6]) - 168/25 * \wedge'(z[0, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[4, 4], z[5, 5], z[1, 6]) + 107/60 * \wedge'(z[0, 1], z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[4, 4], z[0, 5], z[5, 6]) + 69/8 * \wedge'(z[0, 1], z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[4, 4], z[1, 5], z[4, 6]) - 26/3 * \wedge'(z[0, 1], z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[4, 4], z[2, 5], z[3, 6]) - 28/3 * \wedge'(z[0, 1], z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[4, 4], z[2, 6]) + 299/20 * \wedge'(z[0, 1], z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[4, 4], z[5, 5], z[1, 6]) - 143/120 * \wedge'(z[0, 1], z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[4, 4], z[5, 5], z[0, 6]) + 39/20 * \wedge'(z[0, 1], z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[4, 4], z[0, 5], z[4, 6]) - 89/3 * \wedge'(z[0, 1], z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[4, 4], z[1, 5], z[3, 6]) + 225/4 * \wedge'(z[0, 1], z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[4, 4], z[2, 5], z[2, 6]) - 186/5 * \wedge'(z[0, 1], z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[4, 4], z[3, 5], z[1, 6]) + 67/12 * \wedge'(z[0, 1], z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[4, 4], z[4, 5], z[0, 6]) - 821/120 * \wedge'(z[0, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[3, 5], z[6, 6]) + 148/15 * \wedge'(z[0, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[4, 5], z[5, 6]) - 89/60 * \wedge'(z[0, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[5, 5], z[4, 6]) + 131/45 * \wedge'(z[0, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[2, 5], z[6, 6]) + 199/30 * \wedge'(z[0, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[3, 5], z[5, 6]) - 33/2 * \wedge'(z[0, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[4, 5], z[4, 6]) + 697/180 * \wedge'(z[0, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[5, 5], z[3, 6]) + 211/720 * \wedge'(z[0, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[1, 5], z[6, 6]) - 59/15 * \wedge'(z[0, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[2, 5], z[5, 6]) + 31/12 * \wedge'(z[0, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[3, 5], z[4, 6]) + 34/9 * \wedge'(z[0, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[4, 5], z[3, 6]) - 283/240 * \wedge'(z[0, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[5, 5], z[2, 6]) - 3/80 * \wedge'(z[0, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[1, 5], z[6, 6]) - 122/15 * \wedge'(z[0, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[2, 5], z[5, 6]) + 9/4 * \wedge'(z[0, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[3, 5], z[4, 6]) + 15 * \wedge'(z[0, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[3, 6]) - 1069/240 * \wedge'(z[0, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[5, 5], z[2, 6]) - 11/25 * \wedge'(z[0, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[0, 5], z[6, 6]) + 1/15 * \wedge'(z[0, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[1, 5], z[5, 6]) + 59/6 * \wedge'(z[0, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[2, 5], z[4, 6]) - 79/6 * \wedge'(z[0, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[3, 5], z[3, 6]) + 187/300 * \wedge'(z[0, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[5, 5], z[1, 6]) + 649/600 * \wedge'(z[0, 1], z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 4], z[0, 5], z[5, 6]) - 115/48 * \wedge'(z[0, 1], z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 4], z[1, 5], z[4, 6]) - 17/9 * \wedge'(z[0, 1], z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 4], z[2, 5], z[3, 6]) + 65/12 * \wedge'(z[0, 1], z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 4], z[3, 5], z[2, 6]) - 13/24 * \wedge'(z[0, 1], z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 4], z[4, 5], z[1, 6]) - 469/3600 * \wedge'(z[0, 1], z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 4], z[5, 5], z[0, 6]) - 613/600 * \wedge'(z[0, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[0, 5], z[6, 6]) + 14/5 * \wedge'(z[0, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[1, 5], z[5, 6]) + 137/12 * \wedge'(z[0, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[2, 5], z[4, 6]) - 97/6 * \wedge'(z[0, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[3, 5], z[3, 6]) - 133/24 * \wedge'(z[0, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[4, 5], z[2, 6]) + 176/75 * \wedge'(z[0, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[5, 5], z[1, 6]) + 2887/600 * \wedge'(z[0, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[0, 5], z[5, 6]) - 205/16 * \wedge'(z[0, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[1, 5], z[4, 6]) + 1/6 * \wedge'(z[0, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[2, 5], z[3, 6]) + 101/6 * \wedge'(z[0, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[3, 5], z[2, 6]) - 45/8 * \wedge'(z[0, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[4, 5], z[1, 6]) + 1501/1200 * \wedge'(z[0, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[5, 5], z[0, 6]) - 118/15 * \wedge'(z[0, 1], z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[4, 4], z[0, 5], z[4, 6]) + 791/36 * \wedge'(z[0, 1], z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[4, 4], z[1, 5], z[3, 6]) - 18 * \wedge'(z[0, 1], z
\end{aligned}$$

$[0, 3], z[3, 3], z[1, 4], z[3, 4], z[4, 4], z[2, 5], z[2, 6]) + 8/5 * \&^{\wedge}(z[0, 1], z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[4, 4], z[4, 5], z[0, 6]) + 433/60 * \&^{\wedge}(z[0, 1], z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[4, 4], z[0, 5], z[3, 6]) - 217/12 * \&^{\wedge}(z[0, 1], z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[4, 4], z[1, 5], z[2, 6]) + 841/60 * \&^{\wedge}(z[0, 1], z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[4, 4], z[2, 5], z[1, 6]) - \backslash 193/120 * \&^{\wedge}(z[0, 1], z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[4, 4], z[3, 5], z[0, 6]) - 229/40 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[2, 4], z[3, 5], z[6, 6]) + 207/20 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[2, 4], z[3, 5], z[6, 6]) + 11/2 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[3, 4], z[2, 5], z[6, 6]) - 59/4 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[3, 4], z[5, 5], z[3, 6]) - 71/80 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[4, 4], z[1, 5], z[6, 6]) - 3/2 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[4, 4], z[2, 5], z[5, 6]) + 9/4 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[4, 4], z[3, 5], z[4, 6]) - 3/2 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[4, 4], z[4, 5], z[3, 6]) + 501/80 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[4, 4], z[5, 5], z[2, 6]) - 393/80 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 4], z[1, 5], z[6, 6]) + 9/2 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 4], z[2, 5], z[5, 6]) - 27/4 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 4], z[4, 5], z[3, 6]) + 1323/80 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 4], z[5, 5], z[2, 6]) + 37/50 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[4, 4], z[0, 5], z[6, 6]) - 999/100 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[4, 4], z[5, 5], z[1, 6]) - 7/8 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 4], z[0, 5], z[5, 6]) + 53/16 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 4], z[1, 5], z[4, 6]) - 31/4 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 4], z[3, 5], z[2, 6]) + 319/40 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 4], z[4, 5], z[1, 6]) + 157/80 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 4], z[5, 5], z[0, 6]) + 71/200 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 4], z[0, 5], z[6, 6]) + 21/2 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 4], z[1, 5], z[5, 6]) - 111/4 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 4], z[2, 5], z[4, 6]) + 63/2 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 4], z[3, 5], z[3, 6]) - 129/8 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 4], z[4, 5], z[2, 6]) - 849/50 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 4], z[5, 5], z[1, 6]) + 111/40 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[4, 4], z[0, 5], z[5, 6]) - 159/16 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[4, 4], z[1, 5], z[4, 6]) + 45/2 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[4, 4], z[2, 5], z[3, 6]) - 51/2 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[4, 4], z[3, 5], z[2, 6]) + 537/40 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[4, 4], z[4, 5], z[1, 6]) + 849/80 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[4, 4], z[5, 5], z[0, 6]) - 37/10 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[4, 4], z[1, 5], z[3, 6]) - 9/2 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[4, 4], z[2, 5], z[2, 6]) + 247/10 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[4, 4], z[3, 5], z[1, 6]) - 51/2 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[4, 4], z[4, 5], z[0, 6]) + 7/4 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[4, 4], z[0, 5], z[3, 6]) + 81/4 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[4, 4], z[1, 5], z[2, 6]) - 189/4 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[4, 4], z[3, 5], z[0, 6]) + 611/60 * \&^{\wedge}(z[0, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[2, 5], z[6, 6]) - 43/10 * \&^{\wedge}(z[0, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[3, 5], z[5, 6]) - 21/2 * \&^{\wedge}(z[0, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[4, 5], z[4, 6]) + 23/15 * \&^{\wedge}(z[0, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[5, 5], z[3, 6]) - 185/24 * \&^{\wedge}(z[0, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[1, 5], z[6, 6]) - 113/30 * \&^{\wedge}(z[0, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[2, 5], z[5, 6]) + 47/2 * \&^{\wedge}(z[0, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[4, 5], z[3, 6]) - 703/120 * \&^{\wedge}(z[0, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[5, 5], z[2, 6]) + 137/300 * \&^{\wedge}(z[0, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[0, 5], z[6, 6]) + 163/30 * \&^{\wedge}(z[0, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[1, 5], z[5, 6]) - 7/3 * \&^{\wedge}(z[0, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[2, 5], z[4, 6]) - \&^{\wedge}(z[0, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[3, 5], z[3, 6]) - 47/6 * \&^{\wedge}(z[0, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[3, 5], z[2, 6]) + 329/150 * \&^{\wedge}(z[0, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[5, 5], z[1, 6]) + 407/100 * \&^{\wedge}(z[0, 1], z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[0, 5], z[6, 6]) + 39/5 * \&^{\wedge}(z[0, 1], z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[1, 5], z[5, 6]) - 30 * \&^{\wedge}(z[0, 1], z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[4, 5], z[2, 6]) + 222/25 * \&^{\wedge}(z[0, 1], z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[5, 5], z[1, 6]) - 243/50 * \&^{\wedge}(z[0, 1], z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[0, 5], z[5, 6]) - \backslash 15/2 * \&^{\wedge}(z[0, 1], z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[2, 5], z[3, 6]) + 65/4 * \&^{\wedge}(z[0, 1], z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[4, 5], z[1, 6]) - 577/300 * \&^{\wedge}(z[0, 1], z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[5, 5], z[0, 6]) + 147/40 * \&^{\wedge}(z[0, 1], z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 4], z[0, 5], z[4, 6]) - 29/6 * \&^{\wedge}(z[0, 1], z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 4], z[2, 5], z[2, 6]) - 71/5 * \&^{\wedge}(z[0, 1], z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 4], z[3, 5], z[1, 6]) + 91/40 * \&^{\wedge}(z[0, 1], z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 4], z[4, 5], z[0, 6]) - 1357/100 * \&^{\wedge}(z[0, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[0, 5], z[5, 6]) + 71/8 * \&^{\wedge}(z[0, 1], z[1, 3]$

$$\begin{aligned}
& ,z[3,3],z[1,4],z[2,4],z[3,4],z[1,5],z[4,6]) - 14 * \&^{\wedge} (z[0,1],z[1,3],z[3,3],z[1,4], \\
& z[2,4],z[3,4],z[2,5],z[3,6]) + 59/4 * \&^{\wedge} (z[0,1],z[1,3],z[3,3],z[1,4],z[2,4],z[3,4], \\
& z[3,5],z[2,6]) + 493/20 * \&^{\wedge} (z[0,1],z[1,3],z[3,3],z[1,4],z[2,4],z[3,4],z[4,5], \\
& z[1,6]) - 5023/600 * \&^{\wedge} (z[0,1],z[1,3],z[3,3],z[1,4],z[2,4],z[3,4],z[5,5],z[0,6]) \\
& + 79/10 * \&^{\wedge} (z[0,1],z[1,3],z[3,3],z[1,4],z[2,4],z[4,4],z[0,5],z[4,6]) + 21/4 * \\
& \&^{\wedge} (z[0,1],z[1,3],z[3,3],z[1,4],z[2,4],z[4,4],z[2,5],z[2,6]) - 241/10 * \&^{\wedge} (z[0,1], \\
& z[1,3],z[3,3],z[1,4],z[2,4],z[4,4],z[3,5],z[1,6]) + 17/10 * \&^{\wedge} (z[0,1],z[1,3], \\
& z[3,3],z[1,4],z[2,4],z[4,4],z[0,6]) - 16/15 * \&^{\wedge} (z[0,1],z[1,3],z[3,3],z[1,4], \\
& z[3,4],z[4,4],z[0,5],z[3,6]) - 41/4 * \&^{\wedge} (z[0,1],z[1,3],z[3,3],z[1,4],z[3,4], \\
& z[4,4],z[1,5],z[2,6]) + 49/5 * \&^{\wedge} (z[0,1],z[1,3],z[3,3],z[1,4],z[3,4],z[4,4],z[2,5], \\
& z[1,6]) + 461/60 * \&^{\wedge} (z[0,1],z[1,3],z[3,3],z[1,4],z[3,4],z[4,4],z[3,5],z[0,6]) \\
& - 101/20 * \&^{\wedge} (z[0,1],z[1,3],z[3,3],z[2,4],z[3,4],z[4,4],z[0,5],z[2,6]) + 18 * \&^{\wedge} \\
& (z[0,1],z[1,3],z[3,3],z[2,4],z[3,4],z[4,4],z[1,5],z[1,6]) - 481/30 * \&^{\wedge} (z[0,1],z[1,3], \\
& z[3,3],z[2,4],z[3,4],z[4,4],z[2,5],z[0,6]) + 1001/240 * \&^{\wedge} (z[0,1],z[2,3],z[3,3], \\
& z[0,4],z[1,4],z[2,4],z[1,5],z[6,6]) - 741/20 * \&^{\wedge} (z[0,1],z[2,3],z[3,3],z[0,4],z[1,4], \\
& z[2,4],z[1,4],z[2,4],z[2,5],z[5,6]) + 479/8 * \&^{\wedge} (z[0,1],z[2,3],z[3,3],z[0,4],z[1,4], \\
& z[2,4],z[3,5],z[4,6]) - 395/12 * \&^{\wedge} (z[0,1],z[2,3],z[3,3],z[0,4],z[1,4],z[2,4],z[4,5], \\
& z[3,6]) + 597/80 * \&^{\wedge} (z[0,1],z[2,3],z[3,3],z[0,4],z[1,4],z[2,4],z[5,5],z[2,6]) \\
& - 69/40 * \&^{\wedge} (z[0,1],z[2,3],z[3,3],z[0,4],z[1,4],z[3,4],z[0,5],z[6,6]) + 157/10 * \\
& \&^{\wedge} (z[0,1],z[2,3],z[3,3],z[0,4],z[1,4],z[3,4],z[1,5],z[5,6]) + 113/12 * \&^{\wedge} (z[0,1], \\
& z[2,3],z[3,3],z[0,4],z[1,4],z[3,4],z[2,5],z[4,6]) - 148/3 * \&^{\wedge} (z[0,1],z[2,3],z[3,3], \\
& z[0,4],z[1,4],z[3,4],z[3,5],z[3,6]) + 235/8 * \&^{\wedge} (z[0,1],z[2,3],z[3,3],z[0,4], \\
& z[1,4],z[3,4],z[4,5],z[2,6]) - 391/60 * \&^{\wedge} (z[0,1],z[2,3],z[3,3],z[0,4],z[1,4], \\
& z[3,4],z[5,5],z[1,6]) + 487/600 * \&^{\wedge} (z[0,1],z[2,3],z[3,3],z[0,4],z[1,4],z[1,4], \\
& z[0,5],z[5,6]) - 245/16 * \&^{\wedge} (z[0,1],z[2,3],z[3,3],z[0,4],z[1,4],z[4,4],z[1,5], \\
& z[4,6]) + 113/6 * \&^{\wedge} (z[0,1],z[2,3],z[3,3],z[0,4],z[1,4],z[4,4],z[2,5],z[3,6]) - \\
& 31/24 * \&^{\wedge} (z[0,1],z[2,3],z[3,3],z[0,4],z[1,4],z[4,4],z[3,5],z[2,6]) - 89/40 * \&^{\wedge} \\
& (z[0,1],z[2,3],z[3,3],z[0,4],z[1,4],z[4,4],z[4,5],z[1,6]) + 871/1200 * \&^{\wedge} (z[0,1], \\
& z[2,3],z[3,3],z[0,4],z[1,4],z[4,4],z[5,5],z[0,6]) - 593/200 * \&^{\wedge} (z[0,1],z[2,3], \\
& z[3,3],z[0,4],z[2,4],z[3,4],z[0,5],z[5,6]) - 383/16 * \&^{\wedge} (z[0,1],z[2,3],z[3,3],z[0,4], \\
& z[2,4],z[3,4],z[1,5],z[4,6]) + 45/2 * \&^{\wedge} (z[0,1],z[2,3],z[3,3],z[0,4],z[2,4], \\
& z[3,4],z[2,5],z[3,6]) + 161/8 * \&^{\wedge} (z[0,1],z[2,3],z[3,3],z[0,4],z[2,4],z[3,4],z[3,5], \\
& z[2,6]) - 547/40 * \&^{\wedge} (z[0,1],z[2,3],z[3,3],z[0,4],z[2,4],z[3,4],z[4,5],z[1,6]) \\
& + 1031/400 * \&^{\wedge} (z[0,1],z[2,3],z[3,3],z[0,4],z[2,4],z[3,4],z[5,5],z[0,6]) + 41/8 * \\
& \&^{\wedge} (z[0,1],z[2,3],z[3,3],z[0,4],z[2,4],z[4,4],z[0,5],z[4,6]) + 59/4 * \&^{\wedge} (z[0,1],z[2,3], \\
& z[3,3],z[0,4],z[2,4],z[4,4],z[2,5],z[3,6]) - 123/4 * \&^{\wedge} (z[0,1],z[2,3],z[3,3],z[0,4], \\
& z[2,4],z[4,4],z[3,5],z[1,6]) - 109/120 * \&^{\wedge} (z[0,1],z[2,3],z[3,3],z[0,4],z[2,4], \\
& z[4,4],z[4,5],z[0,6]) - 88/15 * \&^{\wedge} (z[0,1],z[2,3],z[3,3],z[0,4],z[3,4],z[4,4],z[0,5], \\
& z[3,6]) + 19/8 * \&^{\wedge} (z[0,1],z[2,3],z[3,3],z[0,4],z[3,4],z[4,4],z[1,5],z[2,6]) \\
& + 32/5 * \&^{\wedge} (z[0,1],z[2,3],z[3,3],z[0,4],z[3,4],z[4,4],z[2,5],z[1,6]) - 41/30 * \\
& \&^{\wedge} (z[0,1],z[2,3],z[3,3],z[0,4],z[3,4],z[4,4],z[3,5],z[0,6]) + 39/2 * \&^{\wedge} (z[0,1], \\
& z[2,3],z[3,3],z[1,4],z[2,4],z[3,4],z[0,5],z[4,6]) - 13/2 * \&^{\wedge} (z[0,1],z[2,3],z[3,3], \\
& z[1,4],z[2,4],z[3,4],z[1,5],z[3,6]) - 9 * \&^{\wedge} (z[0,1],z[2,3],z[3,3],z[1,4],z[2,4], \\
& z[3,4],z[2,5],z[2,6]) - 83/5 * \&^{\wedge} (z[0,1],z[2,3],z[3,3],z[1,4],z[2,4],z[3,4],z[3,5], \\
& z[1,6]) + 193/30 * \&^{\wedge} (z[0,1],z[2,3],z[3,3],z[1,4],z[2,4],z[3,4],z[4,5],z[0,6]) \\
& - 93/5 * \&^{\wedge} (z[0,1],z[2,3],z[3,3],z[1,4],z[2,4],z[4,4],z[1,5],z[2,6]) + 81/8 * \\
& \&^{\wedge} (z[0,1],z[2,3],z[3,3],z[1,4],z[2,4],z[4,4],z[1,5],z[2,6]) + 81/5 * \&^{\wedge} (z[0,1], \\
& z[2,3],z[3,3],z[1,4],z[2,4],z[4,4],z[2,5],z[1,6]) - 31/10 * \&^{\wedge} (z[0,1],z[2,3],z[3,3], \\
& z[1,4],z[2,4],z[4,4],z[3,5],z[0,6]) + 157/10 * \&^{\wedge} (z[0,1],z[2,3],z[3,3],z[1,4], \\
& z[3,4],z[4,4],z[0,5],z[2,6]) - 351/20 * \&^{\wedge} (z[0,1],z[2,3],z[3,3],z[1,4],z[3,4], \\
& z[4,4],z[1,5],z[1,6]) - 37/30 * \&^{\wedge} (z[0,1],z[2,3],z[3,3],z[1,4],z[3,4],z[4,4],z[2,5], \\
& z[0,6]) - 37/5 * \&^{\wedge} (z[0,1],z[2,3],z[3,3],z[2,4],z[3,4],z[4,4],z[0,5],z[1,6]) \\
& + 1073/120 * \&^{\wedge} (z[0,1],z[2,3],z[3,3],z[2,4],z[3,4],z[4,4],z[1,5],z[0,6]) - 1073/120 * \\
& \&^{\wedge} (z[1,1],z[0,3],z[1,3],z[0,4],z[1,4],z[2,4],z[1,4],z[4,5],z[6,6]) + 37/5 * \&^{\wedge} (z[1,1], \\
& z[0,3],z[1,3],z[0,4],z[1,4],z[2,4],z[1,4],z[5,5],z[5,6]) + 37/30 * \&^{\wedge} (z[1,1],z[0,3], \\
& z[1,3],z[0,4],z[1,4],z[3,4],z[3,5],z[6,6]) + 351/20 * \&^{\wedge} (z[1,1],z[0,3],z[1,3],z[0,4], \\
& z[1,4],z[3,4],z[4,5],z[5,6]) - 157/10 * \&^{\wedge} (z[1,1],z[0,3],z[1,3],z[0,4],z[1,4],z[3,4], \\
& z[5,5],z[4,6]) + 41/30 * \&^{\wedge} (z[1,1],z[0,3],z[1,3],z[0,4],z[1,4],z[4,4],z[2,5],z[6,6]) \\
& - 32/5 * \&^{\wedge} (z[1,1],z[0,3],z[1,3],z[0,4],z[1,4],z[4,4],z[3,5],z[5,6]) - 19/8 * \&^{\wedge} \\
& (z[1,1],z[0,3],z[1,3],z[0,4],z[1,4],z[4,4],z[4,5],z[4,6]) + 88/15 * \&^{\wedge} (z[1,1],z[0,3], \\
& z[1,3],z[0,4],z[1,4],z[4,4],z[5,5],z[3,6]) + 31/10 * \&^{\wedge} (z[1,1],z[0,3],z[1,3],z[0,4], \\
& z[2,4],z[3,4],z[2,4],z[3,4],z[5,6]) - 81/8 * \&^{\wedge} (z[1,1],z[0,3],z[1,3],z[0,4],z[1,3], \\
& z[0,4],z[2,4],z[3,4],z[4,5],z[4,6]) + 93/5 * \&^{\wedge} (z[1,1],z[0,3],z[1,3],z[0,4],z[1,3],z[0,4], \\
& z[3,4],z[5,5],z[3,6]) + 109/120 * \&^{\wedge} (z[1,1],z[0,3],z[1,3],z[0,4],z[2,4],z[4,4],z[1,5], \\
& z[6,6]) - 87/10 * \&^{\wedge} (z[1,1],z[0,3],z[1,3],z[0,4],z[2,4],z[4,4],z[2,5],z[5,6]) \\
& + 123/4 * \&^{\wedge} (z[1,1],z[0,3],z[1,3],z[0,4],z[2,4],z[4,4],z[3,5],z[4,6]) - 59/4 *
\end{aligned}$$

$$\begin{aligned}
& \text{'\&^{'(z[1,1],z[0,3],z[1,3],z[0,4],z[2,4],z[4,4],z[4,5],z[3,6])}-41/8*\&^{'(z[1,1]} \\
& ,z[0,3],z[1,3],z[0,4],z[2,4],z[4,4],z[5,5],z[2,6])}-871/1200*\&^{'(z[1,1],z[0,3]} \\
& ,z[1,3],z[0,4],z[3,4],z[4,4],z[0,5],z[6,6])+89/40*\&^{'(z[1,1],z[0,3],z[1,3],z[0,4]} \\
& ,z[3,4],z[4,4],z[1,5],z[5,6])+31/24*\&^{'(z[1,1],z[0,3],z[1,3],z[0,4],z[3,4]} \\
& ,z[4,4],z[2,5],z[4,6])-113/6*\&^{'(z[1,1],z[0,3],z[1,3],z[0,4],z[3,4],z[4,4],z[3,5]} \\
& ,z[3,6])+245/16*\&^{'(z[1,1],z[0,3],z[1,3],z[0,4],z[3,4],z[4,4],z[4,5],z[2,6])}-487/600*\&^{'(z[1,1]} \\
& ,z[0,3],z[1,3],z[1,4],z[2,4],z[3,4],z[2,5],z[5,6])+9*\&^{'(z[1,1],z[0,3],z[1,3]} \\
& ,z[1,4],z[2,4],z[3,4],z[3,5],z[4,6])+13/2*\&^{'(z[1,1],z[0,3],z[1,3],z[1,4]} \\
& ,z[2,4],z[3,4],z[4,5],z[3,6])-39/2*\&^{'(z[1,1],z[0,3],z[1,3],z[1,4],z[2,4],z[3,4]} \\
& ,z[5,5],z[2,6])-1031/400*\&^{'(z[1,1],z[0,3],z[1,3],z[1,4],z[2,4],z[4,4],z[0,5]} \\
& ,z[6,6])+547/40*\&^{'(z[1,1],z[0,3],z[1,3],z[1,4],z[2,4],z[4,4],z[1,5],z[5,6])}-161/8*\&^{'(z[1,1]} \\
& ,z[0,3],z[1,3],z[1,4],z[2,4],z[4,4],z[2,5],z[4,6])-45/2*\&^{'(z[1,1]} \\
& ,z[0,3],z[1,3],z[1,4],z[2,4],z[4,4],z[4,5],z[2,6])+593/200*\&^{'(z[1,1],z[0,3]} \\
& ,z[1,3],z[1,4],z[2,4],z[4,4],z[5,5],z[1,6])+391/60*\&^{'(z[1,1],z[0,3],z[1,3]} \\
& ,z[1,4],z[3,4],z[4,4],z[0,5],z[5,6])-235/8*\&^{'(z[1,1],z[0,3],z[1,3],z[1,4],z[3,4]} \\
& ,z[4,4],z[1,5],z[4,6])+148/3*\&^{'(z[1,1],z[0,3],z[1,3],z[1,4],z[3,4],z[4,4]} \\
& ,z[2,5],z[3,6])-113/12*\&^{'(z[1,1],z[0,3],z[1,3],z[1,4],z[3,4],z[4,4],z[3,5],z[2,6])}-157/10*\&^{'(z[1,1]} \\
& ,z[0,3],z[1,3],z[1,4],z[3,4],z[4,4],z[4,5],z[1,6])+69/40*\&^{'(z[1,1],z[0,3],z[1,3]} \\
& ,z[1,4],z[3,4],z[4,4],z[5,5],z[0,6])-597/80*\&^{'(z[1,1],z[0,3],z[1,3],z[2,4]} \\
& ,z[3,4],z[4,4],z[0,5],z[4,6])+395/12*\&^{'(z[1,1],z[0,3],z[1,3],z[2,4]} \\
& ,z[3,4],z[4,4],z[1,5],z[3,6])-479/8*\&^{'(z[1,1],z[0,3],z[1,3],z[2,4]} \\
& ,z[2,4],z[3,4],z[4,4],z[2,5],z[2,6])+741/20*\&^{'(z[1,1],z[0,3],z[1,3],z[2,4]} \\
& ,z[3,4],z[4,4],z[3,5],z[1,6])-1001/240*\&^{'(z[1,1],z[0,3],z[1,3],z[2,4]} \\
& ,z[3,4],z[4,4],z[4,5],z[0,6])+481/30*\&^{'(z[1,1],z[0,3],z[2,3],z[0,4]} \\
& ,z[1,4],z[2,4],z[4,5],z[5,6])+101/20*\&^{'(z[1,1],z[0,3],z[2,3],z[0,4]} \\
& ,z[1,4],z[2,4],z[5,5],z[4,6])-461/60*\&^{'(z[1,1],z[0,3],z[2,3],z[0,4]} \\
& ,z[1,4],z[3,4],z[3,5],z[5,6])+41/4*\&^{'(z[1,1],z[0,3],z[2,3],z[0,4]} \\
& ,z[1,4],z[3,4],z[4,5],z[4,6])+16/15*\&^{'(z[1,1],z[0,3],z[2,3],z[0,4]} \\
& ,z[1,4],z[3,4],z[5,5],z[3,6])-91/40*\&^{'(z[1,1],z[0,3],z[2,3],z[0,4]} \\
& ,z[1,4],z[4,4],z[2,5],z[5,6])+71/5*\&^{'(z[1,1],z[0,3],z[2,3],z[0,4]} \\
& ,z[1,4],z[4,4],z[2,5],z[5,6])-10*\&^{'(z[1,1],z[0,3],z[2,3],z[0,4]} \\
& ,z[1,4],z[4,4],z[2,5],z[5,6])+29/6*\&^{'(z[1,1],z[0,3],z[2,3]} \\
& ,z[0,4],z[1,4],z[4,4],z[4,5],z[3,6])-147/40*\&^{'(z[1,1],z[0,3]} \\
& ,z[2,3],z[0,4],z[2,4],z[3,4],z[1,5],z[6,6])+241/10*\&^{'(z[1,1],z[0,3]} \\
& ,z[2,3],z[0,4],z[2,4],z[3,4],z[2,5],z[5,6])-21/4*\&^{'(z[1,1],z[0,3]} \\
& ,z[2,3],z[0,4],z[2,4],z[3,4],z[3,5],z[4,6])-79/10*\&^{'(z[1,1],z[0,3]} \\
& ,z[2,3],z[0,4],z[2,4],z[3,4],z[5,5],z[2,6])+577/300*\&^{'(z[1,1],z[0,3]} \\
& ,z[2,3],z[0,4],z[2,4],z[4,4],z[0,5],z[6,6])-21/5*\&^{'(z[1,1],z[0,3]} \\
& ,z[2,3],z[0,4],z[2,4],z[4,4],z[2,5],z[4,6])+15/2*\&^{'(z[1,1]} \\
& ,z[0,3],z[2,3],z[0,4],z[2,4],z[4,4],z[3,5],z[3,6])+243/50*\&^{'(z[1,1]} \\
& ,z[0,3],z[2,3],z[0,4],z[2,4],z[4,4],z[5,5],z[1,6])-329/150*\&^{'(z[1,1]} \\
& ,z[0,3],z[2,3],z[0,4],z[3,4],z[4,4],z[1,5],z[0,5],z[5,6])+47/6*\&^{'(z[1,1]} \\
& ,z[0,3],z[2,3],z[0,4],z[3,4],z[4,4],z[2,5],z[3,6])+7/3*\&^{'(z[1,1]} \\
& ,z[0,3],z[2,3],z[0,4],z[3,4],z[4,4],z[3,5],z[2,6])-163/30*\&^{'(z[1,1]} \\
& ,z[0,3],z[2,3],z[0,4],z[3,4],z[4,4],z[4,5],z[1,6])-137/300*\&^{'(z[1,1]} \\
& ,z[0,3],z[2,3],z[0,4],z[3,4],z[4,4],z[5,5],z[0,6])+5023/600*\&^{'(z[1,1]} \\
& ,z[0,3],z[2,3],z[1,4],z[2,4],z[3,4],z[0,5],z[6,6])-493/20*\&^{'(z[1,1]} \\
& ,z[0,3],z[2,3],z[1,4],z[2,4],z[3,4],z[1,5],z[5,6])-59/4*\&^{'(z[1,1]} \\
& ,z[0,3],z[2,3],z[1,4],z[2,4],z[3,4],z[4,6])+14*\&^{'(z[1,1],z[0,3]} \\
& ,z[2,3],z[1,4],z[2,4],z[3,4],z[3,5],z[3,6])-71/8*\&^{'(z[1,1],z[0,3]} \\
& ,z[2,3],z[1,4],z[2,4],z[3,4],z[4,5],z[1,6])+1357/100*\&^{'(z[1,1]} \\
& ,z[0,3],z[2,3],z[1,4],z[2,4],z[3,4],z[4,4],z[2,4],z[4,5],z[1,6])-\backslash \\
& 222/25*\&^{'(z[1,1],z[0,3],z[2,3],z[1,4],z[2,4],z[4,4],z[0,5]} \\
& ,z[5,6])+30*\&^{'(z[1,1],z[0,3],z[2,3],z[1,4]} \\
& ,z[2,4],z[4,4],z[1,5],z[4,6])-39/5*\&^{'(z[1,1],z[0,3]} \\
& ,z[2,3],z[1,4],z[2,4],z[4,4],z[4,5],z[1,6])-407/100*\&^{'(z[1,1]} \\
& ,z[0,3],z[2,3]} \\
& ,z[1,4],z[2,4],z[4,4],z[5,5],z[0,6])+703/120*\&^{'(z[1,1],z[0,3]} \\
& ,z[2,3],z[1,4]} \\
& ,z[3,4],z[4,4],z[0,5],z[4,6])-47/2*\&^{'(z[1,1],z[0,3]} \\
& ,z[2,3],z[1,4],z[3,4],z[4,4],z[1,5],z[3,6])+113/30*\&^{'(z[1,1]} \\
& ,z[0,3],z[2,3],z[1,4],z[3,4],z[4,4],z[3,5]} \\
& ,z[1,6])+185/24*\&^{'(z[1,1],z[0,3],z[2,3],z[1,4]} \\
& ,z[3,4],z[4,4],z[4,5],z[0,6])-\backslash 23/15*\&^{'(z[1,1]} \\
& ,z[0,3],z[2,3],z[2,4]} \\
& ,z[3,4],z[4,4],z[0,5],z[3,6])+21/2*\&^{'(z[1,1]} \\
& ,z[0,3],z[2,3]} \\
& ,z[2,4],z[3,4],z[4,4],z[1,5],z[2,6])+43/10*\&^{'(z[1,1]} \\
& ,z[0,3]} \\
& ,z[2,3],z[2,4],z[3,4],z[4,4],z[2,5],z[1,6])-611/60*\&^{'(z[1,1]} \\
& ,z[0,3]} \\
& ,z[2,3]} \\
& ,z[2,4],z[3,4],z[4,4],z[3,5],z[0,6])+193/120*\&^{'(z[1,1]} \\
& ,z[0,3]} \\
& ,z[3,3],z[0,4]} \\
& ,z[1,4],z[2,4],z[2,5],z[6,6])-841/60*\&^{'(z[1,1]} \\
& ,z[0,3]} \\
& ,z[3,3],z[0,4]} \\
& ,z[1,4],z[2,4],z[3,5],z[5,6])+217/12*\&^{'(z[1,1]} \\
& ,z[0,3]} \\
& ,z[3,3],z[0,4]} \\
& ,z[1,4],z[2,4],z[4,4]}
\end{aligned}$$

$$\begin{aligned}
& ,5],z[4,6])-433/60*'\&^'(z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[2,4],z[5,5],z[3,6 \\
&])+71/90*'\&^'(z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[3,4],z[1,5],z[6,6])-8/5* \\
& '\&^'(z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[3,4],z[2,5],z[5,6])+18*'\&^'(z[1,1],z \\
& [0,3],z[3,3],z[0,4],z[1,4],z[3,4],z[3,5],z[4,6])-791/36*'\&^'(z[1,1],z[0,3],z[3 \\
&],z[0,4],z[1,4],z[3,4],z[4,5],z[3,6])+118/15*'\&^'(z[1,1],z[0,3],z[3,3],z[0,4 \\
&],z[1,4],z[3,4],z[5,5],z[2,6])+469/3600*'\&^'(z[1,1],z[0,3],z[3,3],z[0,4],z[1,4 \\
&],z[4,4],z[0,5],z[6,6])+13/24*'\&^'(z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[4,4],z \\
& [1,5],z[5,6])-65/12*'\&^'(z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[4,4],z[2,5],z[4, \\
& 6])+17/9*'\&^'(z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[4,4],z[3,5],z[3,6])+115/48* \\
& '\&^'(z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[4,4],z[4,5],z[2,6])-649/600*'\&^'(z[1 \\
&],z[0,3],z[3,3],z[0,4],z[1,4],z[4,4],z[5,5],z[1,6])-1501/1200*'\&^'(z[1,1],z[\\
& 0,3],z[3,3],z[0,4],z[2,4],z[3,4],z[0,5],z[6,6])+45/8*'\&^'(z[1,1],z[0,3],z[3,3] \\
& ,z[0,4],z[2,4],z[3,4],z[1,5],z[5,6])-101/6*'\&^'(z[1,1],z[0,3],z[3,3],z[0,4],z[\\
& 2,4],z[3,4],z[2,5],z[4,6])-1/6*'\&^'(z[1,1],z[0,3],z[3,3],z[0,4],z[2,4],z[3,4], \\
& z[3,5],z[3,6])+205/16*'\&^'(z[1,1],z[0,3],z[3,3],z[0,4],z[2,4],z[3,4],z[4,5],z[\\
& 2,6])-2887/600*'\&^'(z[1,1],z[0,3],z[3,3],z[0,4],z[2,4],z[3,4],z[5,5],z[1,6])-\ \\
& 187/300*'\&^'(z[1,1],z[0,3],z[3,3],z[0,4],z[2,4],z[4,4],z[0,5],z[5,6])+79/6* \\
& '\&^'(z[1,1],z[0,3],z[3,3],z[0,4],z[2,4],z[4,4],z[2,5],z[3,6])-59/6*'\&^'(z[1,1] \\
& ,z[0,3],z[3,3],z[0,4],z[2,4],z[4,4],z[3,5],z[2,6])-1/15*'\&^'(z[1,1],z[0,3],z[3 \\
&],z[0,4],z[2,4],z[4,4],z[4,5],z[1,6])+11/25*'\&^'(z[1,1],z[0,3],z[3,3],z[0,4] \\
& ,z[2,4],z[4,4],z[5,5],z[0,6])+283/240*'\&^'(z[1,1],z[0,3],z[3,3],z[0,4],z[3,4], \\
& z[4,4],z[0,5],z[4,6])-34/9*'\&^'(z[1,1],z[0,3],z[3,3],z[0,4],z[3,4],z[4,4],z[1, \\
& 5],z[3,6])-31/12*'\&^'(z[1,1],z[0,3],z[3,3],z[0,4],z[3,4],z[4,4],z[2,5],z[2,6]) \\
& +59/15*'\&^'(z[1,1],z[0,3],z[3,3],z[0,4],z[3,4],z[4,4],z[3,5],z[1,6])-211/720* \\
& '\&^'(z[1,1],z[0,3],z[3,3],z[0,4],z[3,4],z[4,4],z[4,5],z[0,6])-176/75*'\&^'(z[1, \\
& 1],z[0,3],z[3,3],z[1,4],z[2,4],z[3,4],z[0,5],z[5,6])+133/24*'\&^'(z[1,1],z[0,3] \\
& ,z[3,3],z[1,4],z[2,4],z[3,4],z[1,5],z[4,6])+97/6*'\&^'(z[1,1],z[0,3],z[3,3],z[1 \\
&],z[2,4],z[3,4],z[2,5],z[3,6])-137/12*'\&^'(z[1,1],z[0,3],z[3,3],z[1,4],z[2,4] \\
&],z[3,4],z[3,5],z[2,6])-14/5*'\&^'(z[1,1],z[0,3],z[3,3],z[1,4],z[2,4],z[3,4],z[\\
& 4,5],z[1,6])+613/600*'\&^'(z[1,1],z[0,3],z[3,3],z[1,4],z[2,4],z[3,4],z[5,5],z[0 \\
&],z[6,6])+1069/240*'\&^'(z[1,1],z[0,3],z[3,3],z[1,4],z[2,4],z[4,4],z[0,5],z[4,6])-15 \\
& *'\&^'(z[1,1],z[0,3],z[3,3],z[1,4],z[2,4],z[4,4],z[1,5],z[3,6])-9/4*'\&^'(z[1,1] \\
& ,z[0,3],z[3,3],z[1,4],z[2,4],z[4,4],z[2,5],z[2,6])+122/15*'\&^'(z[1,1],z[0,3],z \\
& [3,3],z[1,4],z[2,4],z[4,4],z[3,5],z[1,6])+3/80*'\&^'(z[1,1],z[0,3],z[3,3],z[1,4] \\
&],z[2,4],z[4,4],z[4,5],z[0,6])-697/180*'\&^'(z[1,1],z[0,3],z[3,3],z[1,4],z[3,4] \\
& ,z[4,4],z[0,5],z[3,6])+33/2*'\&^'(z[1,1],z[0,3],z[3,3],z[1,4],z[3,4],z[4,4],z[1 \\
&],z[5,6])-199/30*'\&^'(z[1,1],z[0,3],z[3,3],z[1,4],z[3,4],z[4,4],z[2,5],z[1,6] \\
&)-131/45*'\&^'(z[1,1],z[0,3],z[3,3],z[1,4],z[3,4],z[4,4],z[3,5],z[0,6])+89/60* \\
& '\&^'(z[1,1],z[0,3],z[3,3],z[2,4],z[3,4],z[4,4],z[0,5],z[2,6])-148/15*'\&^'(z[1, \\
& 1],z[0,3],z[3,3],z[2,4],z[3,4],z[4,4],z[1,5],z[1,6])+821/120*'\&^'(z[1,1],z[0,3] \\
&],z[3,3],z[2,4],z[3,4],z[4,4],z[2,5],z[0,6])-239/8*'\&^'(z[1,1],z[1,3],z[2,3],z \\
& [0,4],z[1,4],z[2,4],z[2,5],z[6,6])+189/4*'\&^'(z[1,1],z[1,3],z[2,3],z[0,4],z[1, \\
&],z[2,4],z[3,5],z[5,6])-81/4*'\&^'(z[1,1],z[1,3],z[2,3],z[0,4],z[1,4],z[2,4],z \\
& [4,5],z[4,6])-7/4*'\&^'(z[1,1],z[1,3],z[2,3],z[0,4],z[1,4],z[2,4],z[5,5],z[3,6] \\
&)+51/2*'\&^'(z[1,1],z[1,3],z[2,3],z[0,4],z[1,4],z[3,4],z[1,5],z[6,6])-247/10* \\
& '\&^'(z[1,1],z[1,3],z[2,3],z[0,4],z[1,4],z[3,4],z[2,5],z[5,6])+9/2*'\&^'(z[1,1], \\
& z[1,3],z[2,3],z[0,4],z[1,4],z[3,4],z[3,5],z[4,6])+1/4*'\&^'(z[1,1],z[1,3],z[2,3] \\
&],z[0,4],z[1,4],z[3,4],z[4,5],z[3,6])+37/10*'\&^'(z[1,1],z[1,3],z[2,3],z[0,4],z \\
& [1,4],z[3,4],z[5,5],z[2,6])-157/80*'\&^'(z[1,1],z[1,3],z[2,3],z[0,4],z[1,4],z[4 \\
&],z[0,5],z[6,6])-319/40*'\&^'(z[1,1],z[1,3],z[2,3],z[0,4],z[1,4],z[4,4],z[1,5] \\
&],z[5,6])+31/4*'\&^'(z[1,1],z[1,3],z[2,3],z[0,4],z[1,4],z[4,4],z[2,5],z[4,6])-\ \\
& 53/16*'\&^'(z[1,1],z[1,3],z[2,3],z[0,4],z[1,4],z[4,4],z[4,5],z[2,6])+7/8*'\&^'(z \\
& [1,1],z[1,3],z[2,3],z[0,4],z[1,4],z[4,4],z[5,5],z[1,6])-849/80*'\&^'(z[1,1],z[1 \\
&],z[2,3],z[0,4],z[2,4],z[3,4],z[0,5],z[6,6])-537/40*'\&^'(z[1,1],z[1,3],z[2,3] \\
&],z[0,4],z[2,4],z[2,5],z[3,4],z[1,5],z[5,6])+51/2*'\&^'(z[1,1],z[1,3],z[2,3],z[0,4],z[\\
& 2,4],z[3,4],z[2,5],z[4,6])-45/2*'\&^'(z[1,1],z[1,3],z[2,3],z[0,4],z[2,4],z[3,4] \\
&],z[3,5],z[3,6])+159/16*'\&^'(z[1,1],z[1,3],z[2,3],z[0,4],z[2,4],z[3,4],z[4,5],z \\
& [2,6])-111/40*'\&^'(z[1,1],z[1,3],z[2,3],z[0,4],z[2,4],z[3,4],z[5,5],z[1,6])+ \\
& 999/100*'\&^'(z[1,1],z[1,3],z[2,3],z[0,4],z[2,4],z[4,4],z[0,5],z[5,6])-37/50* \\
& '\&^'(z[1,1],z[1,3],z[2,3],z[0,4],z[2,4],z[4,4],z[5,5],z[0,6])-501/80*'\&^'(z[1, \\
& 1],z[1,3],z[2,3],z[0,4],z[3,4],z[4,4],z[0,5],z[4,6])+3/2*'\&^'(z[1,1],z[1,3],z[\\
& 2,3],z[0,4],z[3,4],z[4,4],z[1,5],z[3,6])-9/4*'\&^'(z[1,1],z[1,3],z[2,3],z[0,4], \\
& z[3,4],z[4,4],z[2,5],z[2,6])+3/2*'\&^'(z[1,1],z[1,3],z[2,3],z[0,4],z[3,4],z[4,4] \\
&],z[3,5],z[1,6])+71/80*'\&^'(z[1,1],z[1,3],z[2,3],z[0,4],z[3,4],z[4,4],z[4,5],z \\
& [0,6])+849/50*'\&^'(z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[3,4],z[0,5],z[5,6])+ \\
& 129/8*'\&^'(z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[3,4],z[1,5],z[4,6])-63/2*'\&^'(\\
& z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[3,4],z[2,5],z[3,6])+111/4*'\&^'(z[1,1],z[1 \\
&],z[2,3],z[1,4],z[2,4],z[3,4],z[3,5],z[2,6])-21/2*'\&^'(z[1,1],z[1,3],z[2,3],
\end{aligned}$$

$$\begin{aligned}
& z[1,4], z[2,4], z[3,4], z[4,5], z[1,6]) - 71/200 * \&^{\wedge} (z[1,1], z[1,3], z[2,3], z[1,4], z[2,4], z[3,4], z[5,5], z[0,6]) - 1323/80 * \&^{\wedge} (z[1,1], z[1,3], z[2,3], z[1,4], z[2,4], z[4,4], z[0,5], z[4,6]) - 9/2 * \&^{\wedge} (z[1,1], z[1,3], z[2,3], z[1,4], z[2,4], z[4,4], z[1,5], z[3,6]) + 27/4 * \&^{\wedge} (z[1,1], z[1,3], z[2,3], z[1,4], z[2,4], z[4,4], z[2,5], z[2,6]) - 9/2 * \&^{\wedge} (z[1,1], z[1,3], z[2,3], z[1,4], z[2,4], z[4,4], z[3,5], z[1,6]) + 393/80 * \&^{\wedge} (z[1,1], z[1,3], z[2,3], z[1,4], z[2,4], z[4,4], z[4,5], z[0,6]) + 59/4 * \&^{\wedge} (z[1,1], z[1,3], z[2,3], z[1,4], z[3,4], z[4,4], z[0,5], z[2,6]) + 229/40 * \&^{\wedge} (z[1,1], z[1,3], z[2,3], z[2,4], z[3,4], z[4,4], z[2,5], z[0,6]) - 67/12 * \&^{\wedge} (z[1,1], z[1,3], z[3,3], z[0,4], z[1,4], z[2,4], z[1,5], z[6,6]) + 186/5 * \&^{\wedge} (z[1,1], z[1,3], z[3,3], z[0,4], z[1,4], z[2,4], z[2,5], z[5,6]) - 225/4 * \&^{\wedge} (z[1,1], z[1,3], z[3,3], z[0,4], z[1,4], z[2,4], z[3,5], z[4,6]) + 89/3 * \&^{\wedge} (z[1,1], z[1,3], z[3,3], z[0,4], z[1,4], z[2,4], z[4,5], z[3,6]) - 39/20 * \&^{\wedge} (z[1,1], z[1,3], z[3,3], z[0,4], z[1,4], z[2,4], z[5,5], z[2,6]) + 143/120 * \&^{\wedge} (z[1,1], z[1,3], z[3,3], z[0,4], z[1,4], z[3,4], z[0,5], z[6,6]) - 299/20 * \&^{\wedge} (z[1,1], z[1,3], z[3,3], z[0,4], z[1,4], z[3,4], z[1,5], z[5,6]) + 28/3 * \&^{\wedge} (z[1,1], z[1,3], z[3,3], z[0,4], z[1,4], z[3,4], z[2,5], z[4,6]) + 26/3 * \&^{\wedge} (z[1,1], z[1,3], z[3,3], z[0,4], z[1,4], z[3,4], z[3,5], z[3,6]) - 69/8 * \&^{\wedge} (z[1,1], z[1,3], z[3,3], z[0,4], z[1,4], z[3,4], z[4,5], z[2,6]) - 107/60 * \&^{\wedge} (z[1,1], z[1,3], z[3,3], z[0,4], z[1,4], z[3,4], z[5,5], z[1,6]) - 23/300 * \&^{\wedge} (z[1,1], z[1,3], z[3,3], z[0,4], z[1,4], z[4,4], z[0,5], z[5,6]) + 65/8 * \&^{\wedge} (z[1,1], z[1,3], z[3,3], z[0,4], z[1,4], z[4,4], z[1,5], z[4,6]) - 31/3 * \&^{\wedge} (z[1,1], z[1,3], z[3,3], z[0,4], z[1,4], z[4,4], z[2,5], z[3,6]) + 53/12 * \&^{\wedge} (z[1,1], z[1,3], z[3,3], z[0,4], z[1,4], z[4,4], z[3,5], z[2,6]) + 3/4 * \&^{\wedge} (z[1,1], z[1,3], z[3,3], z[0,4], z[1,4], z[4,4], z[4,5], z[1,6]) + 121/600 * \&^{\wedge} (z[1,1], z[1,3], z[3,3], z[0,4], z[1,4], z[4,4], z[5,5], z[0,6]) + 168/25 * \&^{\wedge} (z[1,1], z[1,3], z[3,3], z[0,4], z[2,4], z[3,4], z[0,5], z[5,6]) - \&^{\wedge} (z[1,1], z[1,3], z[3,3], z[0,4], z[2,4], z[3,4], z[0,5], z[5,6]) - \&^{\wedge} (z[1,1], z[1,3], z[3,3], z[0,4], z[2,4], z[3,4], z[0,5], z[5,6]) + 3/2 * \&^{\wedge} (z[1,1], z[1,3], z[3,3], z[0,4], z[2,4], z[3,4], z[5,5], z[0,6]) - 39/8 * \&^{\wedge} (z[1,1], z[1,3], z[3,3], z[0,4], z[2,4], z[4,4], z[0,5], z[4,6]) - 31/24 * \&^{\wedge} (z[1,1], z[1,3], z[3,3], z[0,4], z[2,4], z[4,4], z[4,5], z[0,6]) + 44/15 * \&^{\wedge} (z[1,1], z[1,3], z[3,3], z[0,4], z[3,4], z[4,4], z[0,5], z[3,6]) + 3/20 * \&^{\wedge} (z[1,1], z[1,3], z[3,3], z[0,4], z[3,4], z[4,4], z[3,5], z[0,6]) - 93/8 * \&^{\wedge} (z[1,1], z[1,3], z[3,3], z[1,4], z[2,4], z[3,4], z[0,5], z[4,6]) + 11/2 * \&^{\wedge} (z[1,1], z[1,3], z[3,3], z[1,4], z[2,4], z[3,4], z[1,5], z[3,6]) - 21/4 * \&^{\wedge} (z[1,1], z[1,3], z[3,3], z[1,4], z[2,4], z[3,4], z[2,5], z[2,6]) + 3/2 * \&^{\wedge} (z[1,1], z[1,3], z[3,3], z[1,4], z[2,4], z[3,4], z[3,5], z[1,6]) - 59/24 * \&^{\wedge} (z[1,1], z[1,3], z[3,3], z[1,4], z[2,4], z[3,4], z[4,5], z[0,6]) + 44/5 * \&^{\wedge} (z[1,1], z[1,3], z[3,3], z[1,4], z[2,4], z[4,4], z[0,5], z[3,6]) + 9/20 * \&^{\wedge} (z[1,1], z[1,3], z[3,3], z[1,4], z[2,4], z[4,4], z[3,5], z[0,6]) - 157/20 * \&^{\wedge} (z[1,1], z[1,3], z[3,3], z[1,4], z[3,4], z[4,4], z[0,5], z[2,6]) + 101/60 * \&^{\wedge} (z[1,1], z[1,3], z[3,3], z[1,4], z[3,4], z[4,4], z[2,5], z[0,6]) + 69/10 * \&^{\wedge} (z[1,1], z[1,3], z[3,3], z[2,4], z[3,4], z[4,4], z[0,5], z[1,6]) - 229/60 * \&^{\wedge} (z[1,1], z[1,3], z[3,3], z[2,4], z[3,4], z[4,4], z[1,5], z[0,6]) + 241/240 * \&^{\wedge} (z[1,1], z[2,3], z[3,3], z[0,4], z[1,4], z[2,4], z[0,5], z[6,6]) + 79/40 * \&^{\wedge} (z[1,1], z[2,3], z[3,3], z[0,4], z[1,4], z[2,4], z[1,5], z[5,6]) - 181/8 * \&^{\wedge} (z[1,1], z[2,3], z[3,3], z[0,4], z[1,4], z[2,4], z[2,5], z[4,6]) + 241/6 * \&^{\wedge} (z[1,1], z[2,3], z[3,3], z[0,4], z[1,4], z[2,4], z[3,5], z[3,6]) - 427/16 * \&^{\wedge} (z[1,1], z[2,3], z[3,3], z[0,4], z[1,4], z[2,4], z[4,5], z[2,6]) + 37/8 * \&^{\wedge} (z[1,1], z[2,3], z[3,3], z[0,4], z[1,4], z[2,4], z[5,5], z[1,6]) - 8/3 * \&^{\wedge} (z[1,1], z[2,3], z[3,3], z[0,4], z[1,4], z[3,4], z[0,5], z[5,6]) + 283/24 * \&^{\wedge} (z[1,1], z[2,3], z[3,3], z[0,4], z[1,4], z[3,4], z[1,5], z[4,6]) - 10 * \&^{\wedge} (z[1,1], z[2,3], z[3,3], z[0,4], z[1,4], z[3,4], z[2,5], z[3,6]) - 55/12 * \&^{\wedge} (z[1,1], z[2,3], z[3,3], z[0,4], z[1,4], z[3,4], z[3,5], z[2,6]) + 121/12 * \&^{\wedge} (z[1,1], z[2,3], z[3,3], z[0,4], z[1,4], z[3,4], z[4,5], z[1,6]) - 37/24 * \&^{\wedge} (z[1,1], z[2,3], z[3,3], z[0,4], z[1,4], z[3,4], z[5,5], z[0,6]) + 241/240 * \&^{\wedge} (z[1,1], z[2,3], z[3,3], z[0,4], z[1,4], z[4,4], z[0,5], z[4,6]) - 71/12 * \&^{\wedge} (z[1,1], z[2,3], z[3,3], z[0,4], z[1,4], z[4,4], z[1,5], z[3,6]) + 71/8 * \&^{\wedge} (z[1,1], z[2,3], z[3,3], z[0,4], z[1,4], z[4,4], z[2,5], z[2,6]) - 71/12 * \&^{\wedge} (z[1,1], z[2,3], z[3,3], z[0,4], z[1,4], z[4,4], z[3,5], z[1,6]) + 33/80 * \&^{\wedge} (z[1,1], z[2,3], z[3,3], z[0,4], z[1,4], z[4,4], z[4,5], z[0,6]) - 99/80 * \&^{\wedge} (z[1,1], z[2,3], z[3,3], z[0,4], z[1,4], z[4,4], z[4,5], z[0,6]) - 7/4 * \&^{\wedge} (z[1,1], z[2,3], z[3,3], z[0,4], z[2,4], z[3,4], z[1,5], z[3,6]) + 33/8 * \&^{\wedge} (z[1,1], z[2,3], z[3,3], z[0,4], z[2,4], z[3,4], z[2,5], z[2,6]) - 15/4 * \&^{\wedge} (z[1,1], z[2,3], z[3,3], z[0,4], z[2,4], z[3,4], z[3,5], z[1,6]) - 161/80 * \&^{\wedge} (z[1,1], z[2,3], z[3,3], z[0,4], z[2,4], z[3,4], z[4,5], z[0,6]) + 19/20 * \&^{\wedge} (z[1,1], z[2,3], z[3,3], z[0,4], z[2,4], z[4,4], z[0,5], z[3,6]) + 32/15 * \&^{\wedge} (z[1,1], z[2,3], z[3,3], z[0,4], z[2,4], z[4,4], z[3,5], z[0,6]) - 19/40 * \&^{\wedge} (z[1,1], z[2,3], z[3,3], z[0,4], z[3,4], z[4,4], z[0,5], z[2,6]) - 16/15 * \&^{\wedge} (z[1,1], z[2,3], z[3,3], z[0,4], z[3,4], z[4,4], z[4,4], z[0,6]) + 29/10 * \&^{\wedge} (z[1,1], z[2,3], z[3,3], z[1,4], z[2,4], z[3,4], z[0,5], z[3,6]) - 3 * \&^{\wedge} (z[1,1], z[2,3], z[3,3], z[1,4], z[2,4], z[3,4], z[1,5], z[2,6]) + 3 * \&^{\wedge} (z[1,1], z[2,3], z[3,3], z[1,4], z[2,4], z[3,4], z[2,5], z[1,6]) + 49/15 * \&^{\wedge} (z[1,1], z[2,3], z[3,3], z[1,4], z[2,4], z[3,4], z[3,5], z[0,6]) - 57/40 * \&^{\wedge} (z[1,1], z[2,3], z[3,3], z[1,4], z[2,4], z[4,4], z[0,5], z[2,6]) - 16/5 * \&^{\wedge} (z[1,1], z[2,3], z[3,3], z[1,4], z[2,4],
\end{aligned}$$

$z[4,4], z[2,5], z[0,6]) + 19/20 * \&\wedge'(z[1,1], z[2,3], z[3,3], z[1,4], z[3,4], z[4,4], z[0,5], z[1,6]) + 32/15 * \&\wedge'(z[1,1], z[2,3], z[3,3], z[1,4], z[3,4], z[4,4], z[1,5], z[0,6]) - 37/24 * \&\wedge'(z[1,1], z[2,3], z[3,3], z[2,4], z[3,4], z[4,4], z[0,5], z[0,6]);$
 $ww203 := 31/30 * \&\wedge'(z[0,1], z[0,3], z[1,3], z[0,4], z[1,4], z[2,4], z[5,5], z[6,6]) - 22/15 * \&\wedge'(z[0,1], z[0,3], z[1,3], z[0,4], z[1,4], z[3,4], z[4,5], z[6,6]) - 3/5 * \&\wedge'(z[0,1], z[0,3], z[1,3], z[0,4], z[1,4], z[3,4], z[5,5], z[5,6]) + 11/15 * \&\wedge'(z[0,1], z[0,3], z[1,3], z[0,4], z[1,4], z[4,4], z[3,5], z[6,6]) + 3/10 * \&\wedge'(z[0,1], z[0,3], z[1,3], z[0,4], z[1,4], z[4,4], z[5,5], z[4,6]) + 11/5 * \&\wedge'(z[0,1], z[0,3], z[1,3], z[0,4], z[2,4], z[3,4], z[3,5], z[6,6]) + 9/10 * \&\wedge'(z[0,1], z[0,3], z[1,3], z[0,4], z[2,4], z[3,4], z[5,5], z[4,6]) - 22/15 * \&\wedge'(z[0,1], z[0,3], z[1,3], z[0,4], z[2,4], z[4,4], z[2,5], z[6,6]) - 3/5 * \&\wedge'(z[0,1], z[0,3], z[1,3], z[0,4], z[2,4], z[4,4], z[5,5], z[3,6]) - 7/20 * \&\wedge'(z[0,1], z[0,3], z[1,3], z[0,4], z[3,4], z[4,4], z[1,5], z[6,6]) + 13/3 * \&\wedge'(z[0,1], z[0,3], z[1,3], z[0,4], z[3,4], z[4,4], z[4,4], z[2,5], z[5,6]) - 13/2 * \&\wedge'(z[0,1], z[0,3], z[1,3], z[0,4], z[3,4], z[4,4], z[3,5], z[4,6]) + 13/3 * \&\wedge'(z[0,1], z[0,3], z[1,3], z[0,4], z[3,4], z[4,4], z[4,5], z[3,6]) - 47/60 * \&\wedge'(z[0,1], z[0,3], z[1,3], z[0,4], z[3,4], z[4,4], z[5,5], z[2,6]) - 29/15 * \&\wedge'(z[0,1], z[0,3], z[1,3], z[1,4], z[2,4], z[3,4], z[3,5], z[5,6]) + 3 * \&\wedge'(z[0,1], z[0,3], z[1,3], z[1,4], z[2,4], z[3,4], z[4,5], z[4,6]) - 11/5 * \&\wedge'(z[0,1], z[0,3], z[1,3], z[1,4], z[2,4], z[3,4], z[5,5], z[3,6]) + 29/20 * \&\wedge'(z[0,1], z[0,3], z[1,3], z[1,4], z[2,4], z[4,4], z[1,5], z[6,6]) + 2 * \&\wedge'(z[0,1], z[0,3], z[1,3], z[1,4], z[2,4], z[4,4], z[2,5], z[5,6]) - 3/2 * \&\wedge'(z[0,1], z[0,3], z[1,3], z[1,4], z[2,4], z[4,4], z[3,5], z[4,6]) + 23/20 * \&\wedge'(z[0,1], z[0,3], z[1,3], z[1,4], z[2,4], z[4,4], z[5,5], z[2,6]) + \&\wedge'(z[0,1], z[0,3], z[1,3], z[1,4], z[3,4], z[4,4], z[0,5], z[6,6]) - 13/2 * \&\wedge'(z[0,1], z[0,3], z[1,3], z[1,4], z[3,4], z[4,4], z[1,5], z[5,6]) + 7/3 * \&\wedge'(z[0,1], z[0,3], z[1,3], z[1,4], z[3,4], z[4,4], z[2,5], z[4,6]) + 22/3 * \&\wedge'(z[0,1], z[0,3], z[1,3], z[1,4], z[3,4], z[4,4], z[3,4], z[3,5], z[3,6]) - 8 * \&\wedge'(z[0,1], z[0,3], z[1,3], z[1,4], z[3,4], z[4,4], z[4,5], z[2,6]) + 53/30 * \&\wedge'(z[0,1], z[0,3], z[1,3], z[1,4], z[3,4], z[4,4], z[0,5], z[5,6]) + 69/4 * \&\wedge'(z[0,1], z[0,3], z[1,3], z[2,4], z[3,4], z[4,4], z[1,5], z[4,6]) - 76/3 * \&\wedge'(z[0,1], z[0,3], z[1,3], z[2,4], z[3,4], z[4,4], z[2,5], z[3,6]) + 27/2 * \&\wedge'(z[0,1], z[0,3], z[1,3], z[2,4], z[3,4], z[4,4], z[3,5], z[2,6]) - 3/5 * \&\wedge'(z[0,1], z[0,3], z[1,3], z[2,4], z[3,4], z[4,4], z[4,5], z[1,6]) - 47/60 * \&\wedge'(z[0,1], z[0,3], z[1,3], z[2,4], z[3,4], z[4,4], z[5,5], z[0,6]) + 38/15 * \&\wedge'(z[0,1], z[0,3], z[2,3], z[0,4], z[1,4], z[2,4], z[4,5], z[6,6]) - 23/5 * \&\wedge'(z[0,1], z[0,3], z[2,3], z[0,4], z[1,4], z[2,4], z[5,5], z[5,6]) - 16/15 * \&\wedge'(z[0,1], z[0,3], z[2,3], z[0,4], z[1,4], z[3,4], z[3,5], z[6,6]) + 26/5 * \&\wedge'(z[0,1], z[0,3], z[2,3], z[0,4], z[1,4], z[3,4], z[4,4], z[2,5], z[3,4], z[5,5], z[6,6]) - 2/15 * \&\wedge'(z[0,1], z[0,3], z[2,3], z[0,4], z[1,4], z[4,4], z[2,5], z[6,6]) - 29/15 * \&\wedge'(z[0,1], z[0,3], z[2,3], z[0,4], z[1,4], z[4,4], z[5,5], z[3,6]) - 2/5 * \&\wedge'(z[0,1], z[0,3], z[2,3], z[0,4], z[2,4], z[3,4], z[5,5], z[3,6]) + 14/15 * \&\wedge'(z[0,1], z[0,3], z[2,3], z[0,4], z[2,4], z[4,4], z[1,5], z[6,6]) + 16/5 * \&\wedge'(z[0,1], z[0,3], z[2,3], z[0,4], z[2,4], z[4,4], z[5,5], z[2,6]) - 1/15 * \&\wedge'(z[0,1], z[0,3], z[2,3], z[0,4], z[3,4], z[4,4], z[0,5], z[6,6]) - 5/6 * \&\wedge'(z[0,1], z[0,3], z[2,3], z[0,4], z[3,4], z[4,4], z[1,5], z[5,6]) - 8/3 * \&\wedge'(z[0,1], z[0,3], z[2,3], z[0,4], z[3,4], z[4,4], z[2,5], z[4,6]) + 7 * \&\wedge'(z[0,1], z[0,3], z[2,3], z[0,4], z[3,4], z[4,4], z[3,4], z[4,4], z[3,5], z[3,6]) - 17/3 * \&\wedge'(z[0,1], z[0,3], z[2,3], z[0,4], z[3,4], z[0,4], z[3,4], z[4,4], z[4,5], z[2,6]) + 1/6 * \&\wedge'(z[0,1], z[0,3], z[2,3], z[0,4], z[3,4], z[4,4], z[5,5], z[1,6]) + 41/30 * \&\wedge'(z[0,1], z[0,3], z[2,3], z[1,4], z[2,4], z[3,4], z[3,5], z[4,6]) - 4 * \&\wedge'(z[0,1], z[0,3], z[2,3], z[1,4], z[2,4], z[3,4], z[4,5], z[3,6]) + 79/10 * \&\wedge'(z[0,1], z[0,3], z[2,3], z[1,4], z[2,4], z[3,4], z[5,5], z[2,6]) - 7/5 * \&\wedge'(z[0,1], z[0,3], z[2,3], z[1,4], z[2,4], z[4,4], z[0,5], z[6,6]) - \&\wedge'(z[0,1], z[0,3], z[2,3], z[1,4], z[2,4], z[4,4], z[1,5], z[5,6]) + \&\wedge'(z[0,1], z[0,3], z[2,3], z[1,4], z[2,4], z[4,4], z[4,5], z[2,6]) - 24/5 * \&\wedge'(z[0,1], z[0,3], z[2,3], z[1,4], z[2,4], z[4,4], z[5,5], z[1,6]) + 16/15 * \&\wedge'(z[0,1], z[0,3], z[2,3], z[1,4], z[3,4], z[4,4], z[0,5], z[5,6]) + 13/2 * \&\wedge'(z[0,1], z[0,3], z[2,3], z[1,4], z[3,4], z[4,4], z[1,5], z[4,6]) - 20/3 * \&\wedge'(z[0,1], z[0,3], z[2,3], z[1,4], z[3,4], z[4,4], z[2,5], z[3,6]) - 17/3 * \&\wedge'(z[0,1], z[0,3], z[2,3], z[1,4], z[3,4], z[4,4], z[3,5], z[2,6]) + 48/5 * \&\wedge'(z[0,1], z[0,3], z[2,3], z[1,4], z[3,4], z[4,4], z[4,5], z[1,6]) - 7/10 * \&\wedge'(z[0,1], z[0,3], z[2,3], z[1,4], z[3,4], z[4,4], z[5,5], z[0,6]) + 7/5 * \&\wedge'(z[0,1], z[0,3], z[2,3], z[2,4], z[3,4], z[4,4], z[0,5], z[4,6]) - 61/3 * \&\wedge'(z[0,1], z[0,3], z[2,3], z[2,4], z[3,4], z[4,4], z[1,5], z[3,6]) + 38 * \&\wedge'(z[0,1], z[0,3], z[2,3], z[2,4], z[3,4], z[4,4], z[2,5], z[2,6]) - 124/5 * \&\wedge'(z[0,1], z[0,3], z[2,3], z[2,4], z[3,4], z[4,4], z[3,5], z[1,6]) + 11/3 * \&\wedge'(z[0,1], z[0,3], z[2,3], z[2,4], z[3,4], z[4,4], z[4,5], z[0,6]) - 23/5 * \&\wedge'(z[0,1], z[0,3], z[3,3], z[0,4], z[1,4], z[2,4], z[3,5], z[6,6]) + 20/3 * \&\wedge'(z[0,1], z[0,3], z[3,3], z[0,4], z[1,4], z[2,4], z[4,5], z[5,6]) - 31/30 * \&\wedge'(z[0,1], z[0,3], z[3,3], z[0,4], z[1,4], z[2,4], z[4,6]) + 89/45 * \&\wedge'(z[0,1], z[0,3], z[0,3], z[3,3], z[0,4], z[1,4], z[3,4], z[3,4], z[2,5], z[6,6]) + 13/3 * \&\wedge'(z[0,1], z[0,3], z[3,3], z[0,4], z[1,4], z[3,4], z[3,5], z[5,6]) - 11 * \&\wedge'(z[0,1], z[0,3], z[3,3], z[0,4], z[1,4], z[3,4], z[4,5], z[4,6]) + 118/45 * \&\wedge'(z[0,1], z[0,3], z[3,3], z[0,4], z[1,4], z[3,4], z[5,5])$

$$\begin{aligned}
& ,z[3,6]) + 37/180 * \&^{\wedge}(z[0,1],z[0,3],z[3,3],z[0,4],z[1,4],z[4,4],z[1,5],z[6,6]) - \\
& 8/3 * \&^{\wedge}(z[0,1],z[0,3],z[3,3],z[0,4],z[1,4],z[4,4],z[2,5],z[5,6]) + 11/6 * \&^{\wedge}(z[\\
& 0,1],z[0,3],z[3,3],z[0,4],z[1,4],z[4,4],z[3,5],z[4,6]) + 22/9 * \&^{\wedge}(z[0,1],z[0,3] \\
& ,z[3,3],z[0,4],z[1,4],z[4,4],z[4,5],z[3,6]) - 47/60 * \&^{\wedge}(z[0,1],z[0,3],z[3,3],z[\\
& 0,4],z[1,4],z[4,4],z[5,5],z[2,6]) - 1/20 * \&^{\wedge}(z[0,1],z[0,3],z[3,3],z[0,4],z[2,4] \\
& ,z[3,4],z[1,5],z[6,6]) - 16/3 * \&^{\wedge}(z[0,1],z[0,3],z[3,3],z[0,4],z[2,4],z[3,4],z[2 \\
& ,5],z[5,6]) + 3/2 * \&^{\wedge}(z[0,1],z[0,3],z[3,3],z[0,4],z[2,4],z[3,4],z[3,5],z[4,6]) + \\
& 10 * \&^{\wedge}(z[0,1],z[0,3],z[3,3],z[0,4],z[2,4],z[3,4],z[4,5],z[3,6]) - 181/60 * \&^{\wedge}(z \\
& [0,1],z[0,3],z[3,3],z[0,4],z[2,4],z[3,4],z[5,5],z[2,6]) - 1/3 * \&^{\wedge}(z[0,1],z[0,3] \\
& ,z[3,3],z[0,4],z[2,4],z[4,4],z[0,5],z[6,6]) + 1/6 * \&^{\wedge}(z[0,1],z[0,3],z[3,3],z[0, \\
& 4],z[2,4],z[4,4],z[1,5],z[5,6]) + 19/3 * \&^{\wedge}(z[0,1],z[0,3],z[3,3],z[0,4],z[2,4],z \\
& [4,4],z[2,5],z[4,6]) - 26/3 * \&^{\wedge}(z[0,1],z[0,3],z[3,3],z[0,4],z[2,4],z[4,4],z[3,5] \\
&],z[3,6]) + 13/30 * \&^{\wedge}(z[0,1],z[0,3],z[3,3],z[0,4],z[2,4],z[4,4],z[5,5],z[1,6]) + \\
& 11/15 * \&^{\wedge}(z[0,1],z[0,3],z[3,3],z[0,4],z[3,4],z[4,4],z[0,5],z[5,6]) - 19/12 * \&^{\wedge} \\
& (z[0,1],z[0,3],z[3,3],z[0,4],z[3,4],z[4,4],z[1,5],z[4,6]) - 11/9 * \&^{\wedge}(z[0,1],z[0 \\
& ,3],z[3,3],z[0,4],z[3,4],z[4,4],z[2,5],z[3,6]) + 7/2 * \&^{\wedge}(z[0,1],z[0,3],z[3,3],z \\
& [0,4],z[3,4],z[4,4],z[3,5],z[2,6]) - 4/15 * \&^{\wedge}(z[0,1],z[0,3],z[3,3],z[0,4],z[3,4],z[3,4] \\
&],z[4,4],z[4,5],z[1,6]) - 23/180 * \&^{\wedge}(z[0,1],z[0,3],z[3,3],z[0,4],z[3,4],z[4,4], \\
& z[5,5],z[0,6]) - 8/15 * \&^{\wedge}(z[0,1],z[0,3],z[3,3],z[1,4],z[2,4],z[3,4],z[0,5],z[6, \\
& 6]) + 3/2 * \&^{\wedge}(z[0,1],z[0,3],z[3,3],z[1,4],z[2,4],z[3,4],z[1,5],z[5,6]) + 23/3 * \\
& \&^{\wedge}(z[0,1],z[0,3],z[3,3],z[1,4],z[2,4],z[3,4],z[2,5],z[4,6]) - 32/3 * \&^{\wedge}(z[0,1] \\
& ,z[0,3],z[3,3],z[1,4],z[2,4],z[3,4],z[3,5],z[3,6]) - 11/3 * \&^{\wedge}(z[0,1],z[0,3],z[3 \\
& ,3],z[1,4],z[2,4],z[3,4],z[4,5],z[2,6]) + 47/30 * \&^{\wedge}(z[0,1],z[0,3],z[3,3],z[1,4] \\
& ,z[2,4],z[3,4],z[5,5],z[1,6]) + 49/15 * \&^{\wedge}(z[0,1],z[0,3],z[3,3],z[1,4],z[2,4],z[\\
& 4,4],z[0,5],z[5,6]) - 35/4 * \&^{\wedge}(z[0,1],z[0,3],z[3,3],z[1,4],z[2,4],z[4,4],z[1,5] \\
& ,z[4,6]) + 2/3 * \&^{\wedge}(z[0,1],z[0,3],z[3,3],z[1,4],z[2,4],z[4,4],z[2,5],z[3,6]) + 65/ \\
& 6 * \&^{\wedge}(z[0,1],z[0,3],z[3,3],z[1,4],z[2,4],z[4,4],z[3,5],z[2,6]) - 19/5 * \&^{\wedge}(z[0, \\
& 1],z[0,3],z[3,3],z[1,4],z[2,4],z[4,4],z[4,5],z[1,6]) + 53/60 * \&^{\wedge}(z[0,1],z[0,3], \\
& z[3,3],z[1,4],z[2,4],z[4,4],z[5,5],z[0,6]) - 79/15 * \&^{\wedge}(z[0,1],z[0,3],z[3,3],z[1 \\
& ,4],z[3,4],z[4,4],z[0,5],z[4,6]) + 131/9 * \&^{\wedge}(z[0,1],z[0,3],z[3,3],z[1,4],z[3,4] \\
& ,z[4,4],z[1,5],z[3,6]) - 12 * \&^{\wedge}(z[0,1],z[0,3],z[3,3],z[1,4],z[3,4],z[4,4],z[2,5] \\
&],z[2,6]) + 6/5 * \&^{\wedge}(z[0,1],z[0,3],z[3,3],z[1,4],z[3,4],z[4,4],z[3,5],z[1,6]) - 5/ \\
& 9 * \&^{\wedge}(z[0,1],z[0,3],z[3,3],z[1,4],z[3,4],z[4,4],z[4,5],z[0,6]) + 24/5 * \&^{\wedge}(z[0, \\
& 1],z[0,3],z[3,3],z[2,4],z[3,4],z[4,4],z[0,5],z[3,6]) - 71/6 * \&^{\wedge}(z[0,1],z[0,3],z \\
& [3,3],z[2,4],z[3,4],z[4,4],z[1,5],z[2,6]) + 136/15 * \&^{\wedge}(z[0,1],z[0,3],z[3,3],z[2 \\
& ,4],z[3,4],z[4,4],z[2,5],z[1,6]) - \&^{\wedge}(z[0,1],z[0,3],z[3,3],z[2,4],z[3,4],z[4,4] \\
&],z[3,5],z[0,6]) - 19/5 * \&^{\wedge}(z[0,1],z[1,3],z[2,3],z[0,4],z[1,4],z[2,4],z[3,5],z[\\
& 6,6]) + 69/10 * \&^{\wedge}(z[0,1],z[1,3],z[2,3],z[0,4],z[1,4],z[2,4],z[5,5],z[4,6]) + 18/5 \\
& * \&^{\wedge}(z[0,1],z[1,3],z[2,3],z[0,4],z[1,4],z[3,4],z[2,5],z[6,6]) - 49/5 * \&^{\wedge}(z[0,1] \\
&],z[1,3],z[2,3],z[0,4],z[1,4],z[3,4],z[5,5],z[3,6]) - 11/20 * \&^{\wedge}(z[0,1],z[1,3],z \\
& [2,3],z[0,4],z[1,4],z[4,4],z[1,5],z[6,6]) - \&^{\wedge}(z[0,1],z[1,3],z[2,3],z[0,4],z[1 \\
& ,4],z[4,4],z[2,5],z[5,6]) + 3/2 * \&^{\wedge}(z[0,1],z[1,3],z[2,3],z[0,4],z[1,4],z[4,4],z \\
& [3,5],z[4,6]) - \&^{\wedge}(z[0,1],z[1,3],z[2,3],z[0,4],z[1,4],z[4,4],z[4,5],z[3,6]) + 83 \\
& /20 * \&^{\wedge}(z[0,1],z[1,3],z[2,3],z[0,4],z[1,4],z[4,4],z[5,5],z[2,6]) - 63/20 * \&^{\wedge}(z \\
& [0,1],z[1,3],z[2,3],z[0,4],z[2,4],z[3,4],z[1,5],z[6,6]) + 3 * \&^{\wedge}(z[0,1],z[1,3],z \\
& [2,3],z[0,4],z[2,4],z[3,4],z[2,5],z[5,6]) - 9/2 * \&^{\wedge}(z[0,1],z[1,3],z[2,3],z[0,4] \\
& ,z[2,4],z[3,4],z[3,5],z[4,6]) + 3 * \&^{\wedge}(z[0,1],z[1,3],z[2,3],z[0,4],z[2,4],z[3,4] \\
& ,z[4,5],z[3,6]) + 219/20 * \&^{\wedge}(z[0,1],z[1,3],z[2,3],z[0,4],z[2,4],z[3,4],z[5,5],z \\
& [2,6]) + 2/5 * \&^{\wedge}(z[0,1],z[1,3],z[2,3],z[0,4],z[2,4],z[4,4],z[0,5],z[6,6]) - 33/5 * \\
& \&^{\wedge}(z[0,1],z[1,3],z[2,3],z[0,4],z[2,4],z[4,4],z[5,5],z[1,6]) - 3/5 * \&^{\wedge}(z[0,1], \\
& z[1,3],z[2,3],z[0,4],z[3,4],z[4,4],z[0,5],z[5,6]) + 11/4 * \&^{\wedge}(z[0,1],z[1,3],z[2, \\
& 3],z[0,4],z[3,4],z[4,4],z[1,5],z[4,6]) - \&^{\wedge}(z[0,1],z[1,3],z[2,3],z[0,4],z[3,4] \\
& ,z[4,4],z[2,5],z[3,6]) - 9/2 * \&^{\wedge}(z[0,1],z[1,3],z[2,3],z[0,4],z[3,4],z[4,4],z[3, \\
& 5],z[2,6]) + 26/5 * \&^{\wedge}(z[0,1],z[1,3],z[2,3],z[0,4],z[3,4],z[4,4],z[4,5],z[1,6]) + \\
& 5/4 * \&^{\wedge}(z[0,1],z[1,3],z[2,3],z[0,4],z[3,4],z[4,4],z[5,5],z[0,6]) + 1/5 * \&^{\wedge}(z[0 \\
& ,1],z[1,3],z[2,3],z[1,4],z[2,4],z[3,4],z[0,5],z[6,6]) + 15/2 * \&^{\wedge}(z[0,1],z[1,3], \\
& z[2,3],z[1,4],z[2,4],z[3,4],z[1,5],z[5,6]) - 21 * \&^{\wedge}(z[0,1],z[1,3],z[2,3],z[1,4] \\
& ,z[2,4],z[3,4],z[2,5],z[4,6]) + 24 * \&^{\wedge}(z[0,1],z[1,3],z[2,3],z[1,4],z[2,4],z[3,4] \\
&],z[3,5],z[3,6]) - 12 * \&^{\wedge}(z[0,1],z[1,3],z[2,3],z[1,4],z[2,4],z[3,4],z[4,5],z[2, \\
& 6]) - 111/10 * \&^{\wedge}(z[0,1],z[1,3],z[2,3],z[1,4],z[2,4],z[3,4],z[5,5],z[1,6]) + 12/5 * \\
& \&^{\wedge}(z[0,1],z[1,3],z[2,3],z[1,4],z[2,4],z[4,4],z[0,5],z[5,6]) - 33/4 * \&^{\wedge}(z[0,1] \\
& ,z[1,3],z[2,3],z[1,4],z[2,4],z[4,4],z[1,5],z[4,6]) + 18 * \&^{\wedge}(z[0,1],z[1,3],z[2,3] \\
&],z[1,4],z[2,4],z[4,4],z[2,5],z[3,6]) - 39/2 * \&^{\wedge}(z[0,1],z[1,3],z[2,3],z[1,4],z[\\
& 2,4],z[4,4],z[3,5],z[2,6]) + 48/5 * \&^{\wedge}(z[0,1],z[1,3],z[2,3],z[1,4],z[2,4],z[4,4] \\
& ,z[4,5],z[1,6]) + 141/20 * \&^{\wedge}(z[0,1],z[1,3],z[2,3],z[1,4],z[2,4],z[4,4],z[5,5],z \\
& [0,6]) - 14/5 * \&^{\wedge}(z[0,1],z[1,3],z[2,3],z[1,4],z[3,4],z[4,4],z[0,5],z[4,6]) - 3 * \\
& \&^{\wedge}(z[0,1],z[1,3],z[2,3],z[1,4],z[3,4],z[4,4],z[2,5],z[2,6]) + 83/5 * \&^{\wedge}(z[0,1] \\
& ,z[1,3],z[2,3],z[1,4],z[3,4],z[4,4],z[3,5],z[1,6]) - 17 * \&^{\wedge}(z[0,1],z[1,3],z[2,3
\end{aligned}$$

$$\begin{aligned}
& ,z[2,3],z[3,3],z[0,4],z[3,4],z[4,4],z[2,5],z[1,6])-'&^{\wedge}'(z[0,1],z[2,3],z[3,3],z \\
& [0,4],z[3,4],z[4,4],z[3,5],z[0,6])+69/5*'&^{\wedge}'(z[0,1],z[2,3],z[3,3],z[1,4],z[2,4 \\
&],z[3,4],z[0,5],z[4,6])-7*'&^{\wedge}'(z[0,1],z[2,3],z[3,3],z[1,4],z[2,4],z[3,4],z[1,5 \\
&],z[3,6])-3*'&^{\wedge}'(z[0,1],z[2,3],z[3,3],z[1,4],z[2,4],z[3,4],z[2,5],z[2,6])-63/5 \\
& *'&^{\wedge}'(z[0,1],z[2,3],z[3,3],z[1,4],z[2,4],z[3,4],z[3,5],z[1,6])+14/3*'&^{\wedge}'(z[0,1 \\
&],z[2,3],z[3,3],z[1,4],z[2,4],z[3,4],z[4,5],z[0,6])-63/5*'&^{\wedge}'(z[0,1],z[2,3],z[\\
& 3,3],z[1,4],z[2,4],z[4,4],z[0,5],z[3,6])+15/2*'&^{\wedge}'(z[0,1],z[2,3],z[3,3],z[1,4] \\
& ,z[2,4],z[4,4],z[1,5],z[2,6])+51/5*'&^{\wedge}'(z[0,1],z[2,3],z[3,3],z[1,4],z[2,4],z[4 \\
& ,4],z[2,5],z[1,6])-2*'&^{\wedge}'(z[0,1],z[2,3],z[3,3],z[1,4],z[2,4],z[4,4],z[3,5],z[0 \\
& ,6])+52/5*'&^{\wedge}'(z[0,1],z[2,3],z[3,3],z[1,4],z[3,4],z[4,4],z[0,5],z[2,6])-59/5* \\
& '&^{\wedge}'(z[0,1],z[2,3],z[3,3],z[1,4],z[3,4],z[4,4],z[1,5],z[1,6])-2/3*'&^{\wedge}'(z[0,1], \\
& z[2,3],z[3,3],z[1,4],z[3,4],z[4,4],z[2,5],z[0,6])-24/5*'&^{\wedge}'(z[0,1],z[2,3],z[3, \\
& 3],z[2,4],z[3,4],z[4,4],z[0,5],z[1,6])+35/6*'&^{\wedge}'(z[0,1],z[2,3],z[3,3],z[2,4],z \\
& [3,4],z[4,4],z[1,5],z[0,6])-35/6*'&^{\wedge}'(z[1,1],z[0,3],z[1,3],z[0,4],z[1,4],z[2,4 \\
&],z[4,5],z[6,6])+24/5*'&^{\wedge}'(z[1,1],z[0,3],z[1,3],z[0,4],z[1,4],z[2,4],z[5,5],z[\\
& 5,6])+2/3*'&^{\wedge}'(z[1,1],z[0,3],z[1,3],z[0,4],z[1,4],z[3,4],z[3,5],z[6,6])+59/5* \\
& '&^{\wedge}'(z[1,1],z[0,3],z[1,3],z[0,4],z[1,4],z[3,4],z[4,5],z[5,6])-52/5*'&^{\wedge}'(z[1,1] \\
& ,z[0,3],z[1,3],z[0,4],z[1,4],z[3,4],z[5,5],z[4,6])+'&^{\wedge}'(z[1,1],z[0,3],z[1,3],z \\
& [0,4],z[1,4],z[4,4],z[2,5],z[6,6])-22/5*'&^{\wedge}'(z[1,1],z[0,3],z[1,3],z[0,4],z[1,4 \\
&],z[4,4],z[3,5],z[5,6])-3/2*'&^{\wedge}'(z[1,1],z[0,3],z[1,3],z[0,4],z[1,4],z[4,4],z[4 \\
& ,5],z[4,6])+58/15*'&^{\wedge}'(z[1,1],z[0,3],z[1,3],z[0,4],z[1,4],z[4,4],z[5,5],z[3,6] \\
&)+2*'&^{\wedge}'(z[1,1],z[0,3],z[1,3],z[0,4],z[2,4],z[3,4],z[2,5],z[6,6])-51/5*'&^{\wedge}'(z[\\
& 1,1],z[0,3],z[1,3],z[0,4],z[2,4],z[3,4],z[3,5],z[5,6])-15/2*'&^{\wedge}'(z[1,1],z[0,3] \\
& ,z[1,3],z[0,4],z[2,4],z[3,4],z[4,5],z[4,6])+63/5*'&^{\wedge}'(z[1,1],z[0,3],z[1,3],z[0 \\
& ,4],z[2,4],z[3,4],z[5,5],z[3,6])+2/3*'&^{\wedge}'(z[1,1],z[0,3],z[1,3],z[0,4],z[2,4],z \\
& [4,4],z[1,5],z[6,6])-31/5*'&^{\wedge}'(z[1,1],z[0,3],z[1,3],z[0,4],z[2,4],z[4,4],z[2,5 \\
&],z[5,6])+21*'&^{\wedge}'(z[1,1],z[0,3],z[1,3],z[0,4],z[2,4],z[4,4],z[3,5],z[4,6])-10* \\
& '&^{\wedge}'(z[1,1],z[0,3],z[1,3],z[0,4],z[2,4],z[4,4],z[4,5],z[3,6])-17/5*'&^{\wedge}'(z[1,1] \\
& ,z[0,3],z[1,3],z[0,4],z[2,4],z[4,4],z[5,5],z[2,6])-31/60*'&^{\wedge}'(z[1,1],z[0,3],z[\\
& 1,3],z[0,4],z[3,4],z[4,4],z[0,5],z[6,6])+8/5*'&^{\wedge}'(z[1,1],z[0,3],z[1,3],z[0,4], \\
& z[3,4],z[4,4],z[1,5],z[5,6])+5/6*'&^{\wedge}'(z[1,1],z[0,3],z[1,3],z[0,4],z[3,4],z[4,4 \\
&],z[2,5],z[4,6])-38/3*'&^{\wedge}'(z[1,1],z[0,3],z[1,3],z[0,4],z[3,4],z[4,4],z[3,5],z[\\
& 3,6])+41/4*'&^{\wedge}'(z[1,1],z[0,3],z[1,3],z[0,4],z[3,4],z[4,4],z[4,5],z[2,6])-8/15* \\
& '&^{\wedge}'(z[1,1],z[0,3],z[1,3],z[0,4],z[3,4],z[4,4],z[5,5],z[1,6])-14/3*'&^{\wedge}'(z[1,1] \\
& ,z[0,3],z[1,3],z[1,4],z[2,4],z[3,4],z[1,5],z[6,6])+63/5*'&^{\wedge}'(z[1,1],z[0,3],z[1 \\
& ,3],z[1,4],z[2,4],z[3,4],z[2,5],z[5,6])+3*'&^{\wedge}'(z[1,1],z[0,3],z[1,3],z[1,4],z[2 \\
& ,4],z[3,4],z[3,5],z[4,6])+7*'&^{\wedge}'(z[1,1],z[0,3],z[1,3],z[1,4],z[2,4],z[3,4],z[4 \\
& ,5],z[3,6])-69/5*'&^{\wedge}'(z[1,1],z[0,3],z[1,3],z[1,4],z[2,4],z[3,4],z[5,5],z[2,6]) \\
& -33/20*'&^{\wedge}'(z[1,1],z[0,3],z[1,3],z[1,4],z[2,4],z[4,4],z[0,5],z[6,6])+44/5*'&^{\wedge}' \\
& (z[1,1],z[0,3],z[1,3],z[1,4],z[2,4],z[4,4],z[1,5],z[5,6])-25/2*'&^{\wedge}'(z[1,1],z[0 \\
& ,3],z[1,3],z[1,4],z[2,4],z[4,4],z[2,5],z[4,6])-16*'&^{\wedge}'(z[1,1],z[0,3],z[1,3],z[\\
& 1,4],z[2,4],z[4,4],z[3,5],z[3,6])+65/4*'&^{\wedge}'(z[1,1],z[0,3],z[1,3],z[1,4],z[2,4] \\
& ,z[4,4],z[4,5],z[2,6])+2*'&^{\wedge}'(z[1,1],z[0,3],z[1,3],z[1,4],z[2,4],z[4,4],z[5,5] \\
& ,z[1,6])+131/30*'&^{\wedge}'(z[1,1],z[0,3],z[1,3],z[1,4],z[3,4],z[4,4],z[0,5],z[5,6])-\ \\
& 59/3*'&^{\wedge}'(z[1,1],z[0,3],z[1,3],z[1,4],z[3,4],z[4,4],z[1,5],z[4,6])+98/3*'&^{\wedge}'(z[0,3 \\
&],z[1,3],z[1,4],z[3,4],z[4,4],z[3,5],z[2,6])-65/6*'&^{\wedge}'(z[1,1],z[0,3],z[1,3],z[\\
& 1,4],z[3,4],z[4,4],z[4,5],z[1,6])+6/5*'&^{\wedge}'(z[1,1],z[0,3],z[1,3],z[1,4],z[3,4], \\
& z[4,4],z[5,5],z[0,6])-101/20*'&^{\wedge}'(z[1,1],z[0,3],z[1,3],z[2,4],z[3,4],z[4,4],z[\\
& 0,5],z[4,6])+67/3*'&^{\wedge}'(z[1,1],z[0,3],z[1,3],z[2,4],z[3,4],z[4,4],z[1,5],z[3,6] \\
&)-81/2*'&^{\wedge}'(z[1,1],z[0,3],z[1,3],z[2,4],z[3,4],z[4,4],z[2,5],z[2,6])+25*'&^{\wedge}'(z \\
& [1,1],z[0,3],z[1,3],z[2,4],z[3,4],z[4,4],z[3,5],z[1,6])-169/60*'&^{\wedge}'(z[1,1],z[0 \\
& ,3],z[1,3],z[2,4],z[3,4],z[4,4],z[4,5],z[0,6])+32/3*'&^{\wedge}'(z[1,1],z[0,3],z[2,3], \\
& z[0,4],z[1,4],z[2,4],z[3,5],z[6,6])-61/5*'&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[0,4],z[1, \\
& 4],z[2,4],z[4,5],z[5,6])+18/5*'&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[0,4],z[1,4],z[2,4],z \\
& [5,5],z[4,6])-5*'&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[0,4],z[1,4],z[3,4],z[2,5],z[6,6])-\ \\
& 33/5*'&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[0,4],z[1,4],z[3,4],z[3,5],z[5,6])+7*'&^{\wedge}'(z[1, \\
& 1],z[0,3],z[2,3],z[0,4],z[1,4],z[3,4],z[4,5],z[4,6])+7/15*'&^{\wedge}'(z[1,1],z[0,3],z \\
& [2,3],z[0,4],z[1,4],z[3,4],z[5,5],z[3,6])-5/3*'&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[0,4] \\
& ,z[1,4],z[4,4],z[1,5],z[6,6])+49/5*'&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[0,4],z[1,4],z[4 \\
& ,4],z[2,5],z[5,6])-7*'&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[0,4],z[1,4],z[4,4],z[3,5],z[4 \\
& ,6])+10/3*'&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[0,4],z[1,4],z[4,4],z[4,5],z[3,6])-12/5* \\
& '&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[0,4],z[1,4],z[4,4],z[5,5],z[2,6])-'&^{\wedge}'(z[1,1],z[0, \\
& 3],z[2,3],z[0,4],z[2,4],z[3,4],z[1,5],z[6,6])+77/5*'&^{\wedge}'(z[1,1],z[0,3],z[2,3],z \\
& [0,4],z[2,4],z[3,4],z[2,5],z[5,6])-3*'&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[0,4],z[2,4],z \\
& [3,4],z[3,5],z[4,6])-26/5*'&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[0,4],z[2,4],z[3,4],z[5,5 \\
&],z[2,6])+19/15*'&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[0,4],z[2,4],z[4,4],z[0,5],z[6,6])-\ \\
& 13/5*'&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[0,4],z[2,4],z[4,4],z[1,5],z[5,6])-11*'&^{\wedge}'(z[1
\end{aligned}$$

$$\begin{aligned}
& ,z[2,4],z[5,5],z[3,6])+17*'\&^{'(z[1,1],z[1,3],z[2,3],z[0,4],z[1,4],z[3,4],z[1,5] \\
&],z[6,6])-83/5*'\&^{'(z[1,1],z[1,3],z[2,3],z[0,4],z[1,4],z[3,4],z[2,5],z[5,6])+3 \\
& *'\&^{'(z[1,1],z[1,3],z[2,3],z[0,4],z[1,4],z[3,4],z[3,5],z[4,6])+14/5*'\&^{'(z[1,1] \\
&],z[1,3],z[2,3],z[0,4],z[1,4],z[3,4],z[5,5],z[2,6])-5/4*'\&^{'(z[1,1],z[1,3],z[2 \\
&],z[3],z[0,4],z[1,4],z[4,4],z[0,5],z[6,6])-26/5*'\&^{'(z[1,1],z[1,3],z[2,3],z[0,4], \\
& z[1,4],z[4,4],z[1,5],z[5,6])+9/2*'\&^{'(z[1,1],z[1,3],z[2,3],z[0,4],z[1,4],z[4,4] \\
&],z[2,5],z[4,6])+'\&^{'(z[1,1],z[1,3],z[2,3],z[0,4],z[1,4],z[4,4],z[3,5],z[3,6]) \\
& -11/4*'\&^{'(z[1,1],z[1,3],z[2,3],z[0,4],z[1,4],z[4,4],z[4,5],z[2,6])+3/5*'\&^{'(z \\
& [1,1],z[1,3],z[2,3],z[0,4],z[1,4],z[4,4],z[5,5],z[1,6])-141/20*'\&^{'(z[1,1],z[1 \\
&],z[3],z[2,3],z[0,4],z[2,4],z[3,4],z[0,5],z[6,6])-48/5*'\&^{'(z[1,1],z[1,3],z[2,3], \\
& z[0,4],z[2,4],z[3,4],z[1,5],z[5,6])+39/2*'\&^{'(z[1,1],z[1,3],z[2,3],z[0,4],z[2, \\
&],z[3,4],z[2,5],z[4,6])-18*'\&^{'(z[1,1],z[1,3],z[2,3],z[0,4],z[2,4],z[3,4],z[3 \\
&],z[5],z[3,6])+33/4*'\&^{'(z[1,1],z[1,3],z[2,3],z[0,4],z[2,4],z[3,4],z[4,5],z[2,6]) \\
& -12/5*'\&^{'(z[1,1],z[1,3],z[2,3],z[0,4],z[2,4],z[3,4],z[5,5],z[1,6])+33/5*'\&^{'(\\
& z[1,1],z[1,3],z[2,3],z[0,4],z[2,4],z[4,4],z[0,5],z[5,6])-2/5*'\&^{'(z[1,1],z[1,3] \\
&],z[2,3],z[0,4],z[2,4],z[4,4],z[5,5],z[0,6])-83/20*'\&^{'(z[1,1],z[1,3],z[2,3],z[0,4] \\
&],z[3,4],z[4,4],z[0,5],z[4,6])+'\&^{'(z[1,1],z[1,3],z[2,3],z[0,4],z[3,4],z[3,4],z[4 \\
&],z[4,4],z[1,5],z[3,6])-3/2*'\&^{'(z[1,1],z[1,3],z[2,3],z[0,4],z[3,4],z[4,4],z[2,5],z \\
& [2,6])+'\&^{'(z[1,1],z[1,3],z[2,3],z[0,4],z[3,4],z[4,4],z[3,5],z[1,6])+11/20* \\
& '\&^{'(z[1,1],z[1,3],z[2,3],z[0,4],z[3,4],z[4,4],z[4,5],z[0,6])+111/10*'\&^{'(z[1, \\
&],z[1,3],z[2,3],z[1,4],z[2,4],z[3,4],z[0,5],z[5,6])+12*'\&^{'(z[1,1],z[1,3],z[2 \\
&],z[3],z[1,4],z[2,4],z[3,4],z[1,5],z[4,6])-24*'\&^{'(z[1,1],z[1,3],z[2,3],z[1,4],z[\\
&],z[2,4],z[3,4],z[2,5],z[3,6])+21*'\&^{'(z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[3,4],z \\
& [3,5],z[2,6])-15/2*'\&^{'(z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[3,4],z[4,5],z[1,6] \\
&)-1/5*'\&^{'(z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[3,4],z[5,5],z[0,6])-219/20* \\
& '\&^{'(z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[4,4],z[0,5],z[4,6])-3*'\&^{'(z[1,1],z[\\
&],z[1,3],z[2,3],z[1,4],z[2,4],z[4,4],z[2,4],z[1,5],z[3,6])+9/2*'\&^{'(z[1,1],z[1,3],z[2,3], \\
& z[1,4],z[2,4],z[4,4],z[2,5],z[2,6])-3*'\&^{'(z[1,1],z[1,3],z[2,3],z[1,4],z[2,4], \\
& z[4,4],z[3,5],z[1,6])+63/20*'\&^{'(z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[4,4],z[4 \\
&],z[5],z[0,6])+49/5*'\&^{'(z[1,1],z[1,3],z[2,3],z[1,4],z[3,4],z[4,4],z[0,5],z[3,6]) \\
& -18/5*'\&^{'(z[1,1],z[1,3],z[2,3],z[1,4],z[3,4],z[4,4],z[3,5],z[0,6])-69/10*'\&^{' \\
& (z[1,1],z[1,3],z[2,3],z[2,4],z[3,4],z[4,4],z[0,5],z[2,6])+19/5*'\&^{'(z[1,1],z[1 \\
&],z[3],z[2,3],z[2,4],z[3,4],z[4,4],z[2,5],z[0,6])-11/3*'\&^{'(z[1,1],z[1,3],z[3,3], \\
& z[0,4],z[1,4],z[2,4],z[1,5],z[6,6])+124/5*'\&^{'(z[1,1],z[1,3],z[3,3],z[0,4],z[1,4],z[2,4],z[\\
&],z[2,4],z[2,5],z[5,6])-38*'\&^{'(z[1,1],z[1,3],z[3,3],z[0,4],z[1,4],z[2,4],z[3, \\
&],z[4,6])+61/3*'\&^{'(z[1,1],z[1,3],z[1,3],z[3,3],z[0,4],z[1,4],z[2,4],z[4,5],z[3,6] \\
&)-7/5*'\&^{'(z[1,1],z[1,3],z[3,3],z[0,4],z[1,4],z[3,4],z[0,5],z[6,6])-48/5*'\&^{'(z[1,1],z[1, \\
&],z[3],z[3,3],z[0,4],z[1,4],z[3,4],z[1,5],z[5,6])+17/3*'\&^{'(z[1,1],z[1,3],z[3,3],z \\
& [0,4],z[1,4],z[3,4],z[2,5],z[4,6])+20/3*'\&^{'(z[1,1],z[1,3],z[3,3],z[0,4],z[1,4] \\
&],z[3,4],z[3,5],z[3,6])-13/2*'\&^{'(z[1,1],z[1,3],z[3,3],z[0,4],z[1,4],z[3,4],z[\\
&],z[4,5],z[2,6])-16/15*'\&^{'(z[1,1],z[1,3],z[3,3],z[0,4],z[1,4],z[3,4],z[5,5],z[1,6] \\
&)-1/6*'\&^{'(z[1,1],z[1,3],z[3,3],z[0,4],z[1,4],z[4,4],z[0,5],z[5,6])+17/3*'\&^{' \\
& (z[1,1],z[1,3],z[3,3],z[0,4],z[1,4],z[4,4],z[1,5],z[4,6])-7*'\&^{'(z[1,1],z[1,3] \\
&],z[3,3],z[0,4],z[1,4],z[4,4],z[2,5],z[3,6])+8/3*'\&^{'(z[1,1],z[1,3],z[3,3],z[0, \\
&],z[3,4],z[4,4],z[4,4],z[3,5],z[2,6])+5/6*'\&^{'(z[1,1],z[1,3],z[3,3],z[0,4],z[1,4],z[4,4],z[4,5],z[1,6] \\
&)+1/15*'\&^{'(z[1,1],z[1,3],z[3,3],z[0,4],z[2,4],z[3,4],z[0,5],z[5,6])- \\
& +24/5*'\&^{'(z[1,1],z[1,3],z[3,3],z[0,4],z[2,4],z[3,4],z[0,5],z[5,6])- \\
& '\&^{'(z[1,1],z[1,3],z[3,3],z[0,4],z[2,4],z[3,4],z[1,5],z[4,6])+'\&^{'(z[1,1],z[1, \\
&],z[3,3],z[0,4],z[2,4],z[3,4],z[4,5],z[1,6])+7/5*'\&^{'(z[1,1],z[1,3],z[3,3],z[\\
&],z[0,4],z[2,4],z[3,4],z[5,5],z[0,6])-16/5*'\&^{'(z[1,1],z[1,3],z[3,3],z[0,4],z[2,4] \\
&],z[4,4],z[0,5],z[4,6])-14/15*'\&^{'(z[1,1],z[1,3],z[3,3],z[0,4],z[2,4],z[4,4],z[\\
&],z[4,5],z[0,6])+29/15*'\&^{'(z[1,1],z[1,3],z[3,3],z[0,4],z[3,4],z[4,4],z[0,5],z[3,6] \\
&)+2/15*'\&^{'(z[1,1],z[1,3],z[3,3],z[0,4],z[3,4],z[4,4],z[3,5],z[0,6])-79/10* \\
& '\&^{'(z[1,1],z[1,3],z[3,3],z[1,4],z[2,4],z[3,4],z[0,5],z[4,6])+4*'\&^{'(z[1,1],z[1, \\
&],z[3,3],z[3,3],z[1,4],z[2,4],z[3,4],z[1,5],z[3,6])-3*'\&^{'(z[1,1],z[1,3],z[3,3],z[\\
&],z[1,4],z[2,4],z[3,4],z[2,5],z[2,6])-41/30*'\&^{'(z[1,1],z[1,3],z[3,3],z[1,4],z[2,4] \\
&],z[3,4],z[4,5],z[0,6])+29/5*'\&^{'(z[1,1],z[1,3],z[3,3],z[1,4],z[2,4],z[4,4],z[\\
&],z[0,5],z[3,6])+2/5*'\&^{'(z[1,1],z[1,3],z[3,3],z[1,4],z[2,4],z[4,4],z[3,5],z[0,6]) \\
& -26/5*'\&^{'(z[1,1],z[1,3],z[3,3],z[1,4],z[3,4],z[4,4],z[0,5],z[2,6])+16/15*'\&^{' \\
& (z[1,1],z[1,3],z[3,3],z[1,4],z[3,4],z[4,4],z[2,5],z[0,6])+23/5*'\&^{'(z[1,1],z[1 \\
&],z[3],z[3,3],z[2,4],z[3,4],z[4,4],z[0,5],z[1,6])-38/15*'\&^{'(z[1,1],z[1,3],z[3,3] \\
&],z[2,4],z[3,4],z[4,4],z[1,5],z[0,6])+47/60*'\&^{'(z[1,1],z[2,3],z[3,3],z[0,4],z[\\
&],z[1,4],z[2,4],z[0,5],z[6,6])+3/5*'\&^{'(z[1,1],z[2,3],z[3,3],z[0,4],z[1,4],z[2,4], \\
& z[1,5],z[5,6])-27/2*'\&^{'(z[1,1],z[2,3],z[3,3],z[0,4],z[1,4],z[2,4],z[2,5],z[4, \\
&],z[6])+76/3*'\&^{'(z[1,1],z[2,3],z[3,3],z[0,4],z[1,4],z[2,4],z[3,5],z[3,6])-69/4* \\
& '\&^{'(z[1,1],z[2,3],z[3,3],z[0,4],z[1,4],z[2,4],z[4,5],z[2,6])+3*'\&^{'(z[1,1],z[\\
&],z[2,3],z[3,3],z[0,4],z[1,4],z[2,4],z[5,5],z[1,6])-53/30*'\&^{'(z[1,1],z[2,3],z[3,3
\end{aligned}$$

$$\begin{aligned}
&], z[0, 4], z[1, 4], z[3, 4], z[0, 5], z[5, 6]) + 8 * \&^{\wedge} (z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], \\
&], z[3, 4], z[1, 5], z[4, 6]) - 22 / 3 * \&^{\wedge} (z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[2, 5], \\
&], z[3, 6]) - 7 / 3 * \&^{\wedge} (z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[3, 5], z[2, 6]) \\
&+ 13 / 2 * \&^{\wedge} (z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[4, 5], z[1, 6]) - \&^{\wedge} (z[1, 1], \\
&], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[5, 5], z[0, 6]) + 47 / 60 * \&^{\wedge} (z[1, 1], z[2, 3], z[3, 3], \\
&], z[0, 4], z[1, 4], z[4, 4], z[0, 5], z[4, 6]) - 13 / 3 * \&^{\wedge} (z[1, 1], z[2, 3], z[3, 3], z[0, 4], \\
&], z[1, 4], z[4, 4], z[1, 5], z[3, 6]) + 13 / 2 * \&^{\wedge} (z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], \\
&], z[2, 5], z[2, 6]) - 13 / 3 * \&^{\wedge} (z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[3, 5], \\
&], z[1, 6]) + 7 / 20 * \&^{\wedge} (z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[4, 5], z[0, 6]) - 23 \\
&/ 20 * \&^{\wedge} (z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[0, 5], z[4, 6]) + 3 / 2 * \&^{\wedge} (z[1, \\
&], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[2, 5], z[2, 6]) - 2 * \&^{\wedge} (z[1, 1], z[2, 3], z[3, \\
&], z[0, 4], z[2, 4], z[3, 4], z[3, 5], z[1, 6]) - 29 / 20 * \&^{\wedge} (z[1, 1], z[2, 3], z[3, 3], z[0, 4], \\
&], z[2, 4], z[3, 4], z[4, 5], z[0, 6]) + 3 / 5 * \&^{\wedge} (z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[4, \\
&], z[0, 5], z[3, 6]) + 22 / 15 * \&^{\wedge} (z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[3, 5], \\
&], z[0, 6]) - 3 / 10 * \&^{\wedge} (z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 4], z[0, 5], z[2, 6]) - 11 / \\
&15 * \&^{\wedge} (z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 4], z[2, 5], z[0, 6]) + 11 / 5 * \&^{\wedge} (z[1, \\
&], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[0, 5], z[3, 6]) - 3 * \&^{\wedge} (z[1, 1], z[2, 3], z[3, \\
&], z[1, 4], z[2, 4], z[3, 4], z[1, 5], z[2, 6]) + 3 * \&^{\wedge} (z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, \\
&], z[3, 4], z[2, 5], z[1, 6]) + 29 / 15 * \&^{\wedge} (z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], \\
&], z[3, 5], z[0, 6]) - 9 / 10 * \&^{\wedge} (z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[0, 5], z[2, \\
&], z[6]) - 11 / 5 * \&^{\wedge} (z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[2, 5], z[0, 6]) + 3 / 5 * \\
&\&^{\wedge} (z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[4, 4], z[0, 5], z[1, 6]) + 22 / 15 * \&^{\wedge} (z[1, 1], \\
&], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[4, 4], z[1, 5], z[0, 6]) - 31 / 30 * \&^{\wedge} (z[1, 1], z[2, 3], z[3, \\
&], z[2, 4], z[3, 4], z[4, 4], z[0, 5], z[0, 6]); \\
\text{ww204} := &1 / 5 * \&^{\wedge} (z[0, 1], z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[4, 4], z[0, 5], z[6, 6]) - \\
&\&^{\wedge} (z[0, 1], z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[4, 4], z[1, 5], z[5, 6]) + 2 * \&^{\wedge} (z[0, 1], z[0, 3], \\
&], z[1, 3], z[1, 4], z[3, 4], z[4, 4], z[2, 5], z[4, 6]) - 2 * \&^{\wedge} (z[0, 1], z[0, 3], z[1, 3], z[1, 4], \\
&], z[3, 4], z[4, 4], z[3, 5], z[3, 6]) + \&^{\wedge} (z[0, 1], z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[4, \\
&], z[4, 5], z[2, 6]) - 1 / 5 * \&^{\wedge} (z[0, 1], z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[4, 4], z[5, 5], z[1, \\
&], z[6]) - 3 / 5 * \&^{\wedge} (z[0, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[4, 4], z[0, 5], z[5, 6]) + 3 * \&^{\wedge} \\
&(z[0, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[4, 4], z[1, 5], z[4, 6]) - 6 * \&^{\wedge} (z[0, 1], z[0, 3], \\
&], z[1, 3], z[2, 4], z[3, 4], z[4, 4], z[2, 5], z[3, 6]) + 6 * \&^{\wedge} (z[0, 1], z[0, 3], z[1, 3], z[2, 4], \\
&], z[3, 4], z[4, 4], z[3, 5], z[2, 6]) - 3 * \&^{\wedge} (z[0, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[4, 4], \\
&], z[4, 5], z[1, 6]) + 3 / 5 * \&^{\wedge} (z[0, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[4, 4], z[5, 5], z[0, \\
&], z[6]) - 1 / 5 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 4], z[0, 5], z[6, 6]) + \&^{\wedge} (z[0, \\
&], z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 4], z[1, 5], z[5, 6]) - 2 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, \\
&], z[3], z[0, 4], z[3, 4], z[4, 4], z[2, 5], z[4, 6]) + 2 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[0, 4], z[3, \\
&], z[4, 4], z[3, 5], z[3, 6]) - \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 4], z[4, 5], \\
&], z[2, 6]) + 1 / 5 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 4], z[5, 5], z[1, 6]) + 2 / \\
&5 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[4, 4], z[0, 5], z[5, 6]) - 2 * \&^{\wedge} (z[0, 1], \\
&], z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[4, 4], z[1, 5], z[4, 6]) + 4 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], \\
&], z[1, 4], z[3, 4], z[4, 4], z[2, 5], z[3, 6]) - 4 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[1, 4], z[3, 4], \\
&], z[4, 4], z[3, 5], z[2, 6]) + 2 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[4, 4], z[4, 5], \\
&], z[1, 6]) - 2 / 5 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[4, 4], z[5, 5], z[0, 6]) + 1 / 5 * \\
&\&^{\wedge} (z[0, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[0, 5], z[6, 6]) - \&^{\wedge} (z[0, 1], z[0, 3], z[0, \\
&], z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[1, 5], z[5, 6]) + 2 * \&^{\wedge} (z[0, 1], z[0, 3], z[3, 3], z[0, \\
&], z[2, 4], z[4, 4], z[2, 5], z[4, 6]) - 2 * \&^{\wedge} (z[0, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[4, \\
&], z[3, 5], z[3, 6]) + \&^{\wedge} (z[0, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[4, 5], z[2, 6]) \\
&) - 1 / 5 * \&^{\wedge} (z[0, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[5, 5], z[1, 6]) - 1 / 5 * \&^{\wedge} (z \\
&], z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 4], z[0, 5], z[5, 6]) + \&^{\wedge} (z[0, 1], z[0, 3], z[3, \\
&], z[0, 4], z[3, 4], z[4, 4], z[1, 5], z[4, 6]) - 2 * \&^{\wedge} (z[0, 1], z[0, 3], z[3, 3], z[0, 4], z[3, \\
&], z[4, 4], z[2, 5], z[3, 6]) + 2 * \&^{\wedge} (z[0, 1], z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 4], z[3, \\
&], z[5], z[2, 6]) - \&^{\wedge} (z[0, 1], z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 4], z[4, 5], z[1, 6]) + 1 / 5 * \\
&\&^{\wedge} (z[0, 1], z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 4], z[5, 5], z[0, 6]) - \&^{\wedge} (z[0, 1], z[0, 3], z[0, \\
&], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[0, 5], z[6, 6]) + 5 * \&^{\wedge} (z[0, 1], z[0, 3], z[3, 3], z[1, \\
&], z[4], z[2, 4], z[3, 4], z[1, 5], z[5, 6]) - 10 * \&^{\wedge} (z[0, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[3, \\
&], z[4], z[2, 5], z[4, 6]) + 10 * \&^{\wedge} (z[0, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[3, 5], z[3, \\
&], z[6]) - 5 * \&^{\wedge} (z[0, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[4, 5], z[2, 6]) + \&^{\wedge} (z[0, \\
&], z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[5, 5], z[1, 6]) + 1 / 5 * \&^{\wedge} (z[0, 1], z[0, 3], z[3, \\
&], z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[0, 5], z[5, 6]) - \&^{\wedge} (z[0, 1], z[0, 3], z[3, 3], z[1, 4], z[2, \\
&], z[4, 4], z[1, 5], z[4, 6]) + 2 * \&^{\wedge} (z[0, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[2, \\
&], z[5], z[3, 6]) - 2 * \&^{\wedge} (z[0, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[3, 5], z[2, 6]) + \\
&\&^{\wedge} (z[0, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[4, 5], z[1, 6]) - 1 / 5 * \&^{\wedge} (z[0, 1], \\
&], z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[5, 5], z[0, 6]) + 3 / 5 * \&^{\wedge} (z[0, 1], z[1, 3], z[2, 3], \\
&], z[0, 4], z[3, 4], z[4, 4], z[0, 5], z[5, 6]) - 3 * \&^{\wedge} (z[0, 1], z[1, 3], z[2, 3], z[0, 4], z[3, 4], \\
&], z[4, 4], z[1, 5], z[4, 6]) + 6 * \&^{\wedge} (z[0, 1], z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 4], z[2, 5], \\
&], z[3, 6]) - 6 * \&^{\wedge} (z[0, 1], z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 4], z[3, 5], z[2, 6]) + 3 * \\
&\&^{\wedge} (z[0, 1], z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 4], z[4, 5], z[1, 6]) - 3 / 5 * \&^{\wedge} (z[0, 1],
\end{aligned}$$

$$\begin{aligned}
& , z[4, 4], z[5, 5], z[0, 6]) - 11/15 * \&^{\wedge}(z[0, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[0, 5], z[6, 6]) + 3 * \&^{\wedge}(z[0, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[1, 5], z[5, 6]) - 2 \\
& * \&^{\wedge}(z[0, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[2, 5], z[4, 6]) - 8/3 * \&^{\wedge}(z[0, 1], \\
& , z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[3, 5], z[3, 6]) + 3 * \&^{\wedge}(z[0, 1], z[0, 3], z[3, 3], \\
& , z[1, 4], z[2, 4], z[3, 4], z[4, 5], z[2, 6]) - 3/5 * \&^{\wedge}(z[0, 1], z[0, 3], z[3, 3], z[1, 4], z[2, \\
& 4], z[3, 4], z[5, 5], z[1, 6]) + 1/5 * \&^{\wedge}(z[0, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[0, 5], z[5, 6]) - 2 * \&^{\wedge}(z[0, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[4, 6]) + \\
& 10/3 * \&^{\wedge}(z[0, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[3, 5], z[2, 6]) - 1/30 * \&^{\wedge}(z[0, 1], z[0, 3], \\
& , z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[5, 5], z[0, 6]) + 1/3 * \&^{\wedge}(z[0, 1], z[0, 3], z[3, 3], z[1, \\
& 4], z[3, 4], z[4, 4], z[0, 5], z[4, 6]) - 1/9 * \&^{\wedge}(z[0, 1], z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[4, 4], z[1, 5], z[3, 6]) - 2/3 * \&^{\wedge}(z[0, 1], z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[4, 4], z[2, 5], \\
& , z[2, 6]) + 1/3 * \&^{\wedge}(z[0, 1], z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[4, 4], z[3, 5], z[1, 6]) + 1/9 * \\
& ' \&^{\wedge}(z[0, 1], z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[4, 4], z[4, 5], z[0, 6]) - 1/3 * \&^{\wedge}(z[0, 1], \\
& , z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[4, 4], z[0, 5], z[3, 6]) + 1/2 * \&^{\wedge}(z[0, 1], z[0, 3], z[3, 3], \\
&], z[2, 4], z[3, 4], z[4, 4], z[1, 5], z[2, 6]) - 1/6 * \&^{\wedge}(z[0, 1], z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[4, 4], z[3, 5], z[4, 4], z[3, 5], z[6, 6]) - 3 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[2, 4], z[4, 5], z[5, 6]) + \\
& 3/2 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[2, 4], z[5, 5], z[4, 6]) - 4/3 * \&^{\wedge}(z[0, \\
& , 1], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[3, 4], z[2, 5], z[6, 6]) + \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], \\
&], z[0, 4], z[1, 4], z[3, 4], z[3, 5], z[5, 6]) + 2 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 4], \\
&], z[3, 4], z[4, 5], z[4, 6]) - 5/3 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[3, 4], z[5, \\
& , 5], z[3, 6]) + 5/6 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[4, 4], z[1, 5], z[6, 6]) - \\
& 2 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[4, 4], z[2, 5], z[5, 6]) + 5/2 * \&^{\wedge}(z[0, 1, \\
&], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[4, 4], z[3, 5], z[4, 6]) - 7/3 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 4], \\
&], z[4, 4], z[5, 5], z[2, 6]) - 1/2 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 4], z[1, \\
& , 5], z[6, 6]) + 6 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 4], z[2, 5], z[5, 6]) - 21 \\
& /2 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 4], z[3, 5], z[4, 6]) + 5 * \&^{\wedge}(z[0, 1], \\
& , z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 4], z[4, 5], z[3, 6]) - 2/5 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, \\
& 3], z[0, 4], z[2, 4], z[4, 4], z[0, 5], z[6, 6]) + \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[0, 4], z[2, 4], \\
& , z[4, 4], z[3, 5], z[3, 6]) - 3/5 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[4, 4], z[5, \\
& 5], z[1, 6]) + 4/5 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 4], z[0, 5], z[5, 6]) - 2 \\
& * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 4], z[1, 5], z[4, 6]) + 8/3 * \&^{\wedge}(z[0, 1], \\
& , z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 4], z[2, 5], z[3, 6]) - 5/2 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[2, \\
& 3], z[0, 4], z[3, 4], z[4, 4], z[3, 5], z[2, 6]) + \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[0, 4], z[3, 4], \\
& , z[4, 4], z[4, 5], z[1, 6]) + 1/30 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 4], z[5, \\
& , 5], z[0, 6]) + 11/5 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 4], z[0, 5], z[6, 6]) \\
& - 9 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 4], z[1, 5], z[5, 6]) + 6 * \&^{\wedge}(z[0, 1], \\
& , z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 4], z[2, 5], z[4, 6]) + 8 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], \\
& , z[1, 4], z[2, 4], z[3, 4], z[3, 5], z[3, 6]) - 9 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[1, 4], z[2, 4], \\
& , z[3, 4], z[4, 5], z[2, 6]) + 9/5 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 4], z[5, \\
& 5], z[1, 6]) - 3/5 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[4, 4], z[0, 5], z[5, 6]) + 6 \\
& * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[4, 4], z[1, 5], z[4, 6]) - 10 * \&^{\wedge}(z[0, 1], \\
& , z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[4, 4], z[2, 5], z[3, 6]) + 9/2 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[2, 3], \\
&], z[1, 4], z[2, 4], z[4, 4], z[3, 5], z[2, 6]) + 1/10 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 4], z[4, 4], z[5, 5], z[0, 6]) - \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[4, 4], z[0, \\
& 5], z[4, 6]) + 1/3 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[4, 4], z[1, 5], z[3, 6]) + 2 \\
& * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[4, 4], z[2, 5], z[2, 6]) - \&^{\wedge}(z[0, 1], z[1, \\
& 3], z[2, 3], z[1, 4], z[3, 4], z[4, 4], z[3, 5], z[1, 6]) - 1/3 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[1, \\
& 4], z[3, 4], z[4, 4], z[4, 5], z[0, 6]) + \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[4, \\
& , 4], z[0, 5], z[3, 6]) - 3/2 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[4, 4], z[1, 5], z[2, \\
& 6]) + 1/2 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[4, 4], z[3, 5], z[0, 6]) + 1/6 * \\
& ' \&^{\wedge}(z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[2, 5], z[6, 6]) - 1/2 * \&^{\wedge}(z[1, 1], \\
& , z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[4, 5], z[4, 6]) + 1/3 * \&^{\wedge}(z[1, 1], z[0, 3], z[3, 3], \\
&], z[0, 4], z[1, 4], z[2, 4], z[5, 5], z[3, 6]) - 1/9 * \&^{\wedge}(z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[1, \\
& 4], z[3, 4], z[1, 5], z[6, 6]) - 1/3 * \&^{\wedge}(z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[2, \\
& 5], z[5, 6]) + 2/3 * \&^{\wedge}(z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[3, 5], z[4, 6]) \\
&) + 1/9 * \&^{\wedge}(z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[4, 5], z[3, 6]) - 1/3 * \&^{\wedge}(z[1, \\
& 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[5, 5], z[2, 6]) + 1/90 * \&^{\wedge}(z[1, 1], z[0, 3], \\
&], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[0, 5], z[6, 6]) + 1/3 * \&^{\wedge}(z[1, 1], z[0, 3], z[3, 3], z[0, \\
& 4], z[1, 4], z[4, 4], z[1, 5], z[5, 6]) - 5/6 * \&^{\wedge}(z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[4, \\
& 4], z[2, 5], z[4, 6]) + 8/9 * \&^{\wedge}(z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[3, 5], \\
& , z[3, 6]) - 2/3 * \&^{\wedge}(z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[4, 5], z[2, 6]) + 4/ \\
& 15 * \&^{\wedge}(z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[5, 5], z[1, 6]) + 1/30 * \&^{\wedge}(z[1, \\
& 1], z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[0, 5], z[6, 6]) + 3/2 * \&^{\wedge}(z[1, 1], z[0, 3], z[3, \\
& 3], z[0, 4], z[2, 4], z[3, 4], z[2, 5], z[4, 6]) - 10/3 * \&^{\wedge}(z[1, 1], z[0, 3], z[3, 3], z[0, 4], \\
&], z[2, 4], z[3, 4], z[3, 5], z[3, 6]) + 2 * \&^{\wedge}(z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 4,
\end{aligned}$$

$$\begin{aligned}
&], z[4, 5], z[2, 6]) - 1/5 * \&^{\wedge}(z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[5, 5], z[1, \\
&6]) - 1/5 * \&^{\wedge}(z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[0, 5], z[5, 6]) + 1/3 * \\
&\&^{\wedge}(z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[2, 5], z[3, 6]) - 2/15 * \&^{\wedge}(z[1, 1], \\
&z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[5, 5], z[0, 6]) + 1/3 * \&^{\wedge}(z[1, 1], z[0, 3], z[3, \\
&3], z[0, 4], z[3, 4], z[4, 4], z[0, 5], z[4, 6]) - 7/9 * \&^{\wedge}(z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[\\
&3, 4], z[4, 4], z[1, 5], z[3, 6]) + 5/6 * \&^{\wedge}(z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 4], \\
&z[2, 5], z[2, 6]) - 2/3 * \&^{\wedge}(z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 4], z[3, 5], z[1, 6 \\
&]) + 5/18 * \&^{\wedge}(z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 4], z[4, 5], z[0, 6]) + 3/5 * \&^{\wedge} \\
&(z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[0, 5], z[5, 6]) - 3 * \&^{\wedge}(z[1, 1], z[0, 3] \\
&, z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[1, 5], z[4, 6]) + 8/3 * \&^{\wedge}(z[1, 1], z[0, 3], z[3, 3], z[1, \\
&4], z[2, 4], z[3, 4], z[2, 5], z[3, 6]) + 2 * \&^{\wedge}(z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[3, \\
&4], z[3, 5], z[2, 6]) - 3 * \&^{\wedge}(z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[4, 5], z[1, \\
&6]) + 11/15 * \&^{\wedge}(z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[5, 5], z[0, 6]) + 5/3 * \\
&\&^{\wedge}(z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[1, 5], z[3, 6]) - 7/2 * \&^{\wedge}(z[1, 1], \\
&z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[2, 5], z[2, 6]) + 2 * \&^{\wedge}(z[1, 1], z[0, 3], z[3, 3], \\
&z[1, 4], z[2, 4], z[4, 4], z[3, 5], z[1, 6]) - 1/6 * \&^{\wedge}(z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4 \\
&], z[4, 4], z[4, 5], z[0, 6]) - 5/9 * \&^{\wedge}(z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[4, 4], z[0 \\
&, 5], z[3, 6]) + 2/3 * \&^{\wedge}(z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[4, 4], z[1, 5], z[2, 6]) + \\
&1/3 * \&^{\wedge}(z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[4, 4], z[2, 5], z[1, 6]) - 4/9 * \&^{\wedge}(z[1 \\
&, 1], z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[4, 4], z[3, 5], z[0, 6]) + 1/2 * \&^{\wedge}(z[1, 1], z[0, 3], z \\
&[3, 3], z[2, 4], z[3, 4], z[4, 4], z[0, 5], z[2, 6]) - \&^{\wedge}(z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[3 \\
&, 4], z[4, 4], z[1, 5], z[1, 6]) + 1/2 * \&^{\wedge}(z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[4, 4], z \\
&[2, 5], z[0, 6]) - 1/2 * \&^{\wedge}(z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[2, 4], z[2, 5], z[6, 6] \\
&) + 3/2 * \&^{\wedge}(z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[2, 4], z[4, 5], z[4, 6]) - \&^{\wedge}(z[1, 1 \\
&], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[2, 4], z[5, 5], z[3, 6]) + 1/3 * \&^{\wedge}(z[1, 1], z[1, 3], z[2 \\
&, 3], z[0, 4], z[1, 4], z[3, 4], z[1, 5], z[6, 6]) + \&^{\wedge}(z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 4 \\
&], z[3, 4], z[2, 5], z[5, 6]) - 2 * \&^{\wedge}(z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[3, 4], z[3, 5 \\
&], z[4, 6]) - 1/3 * \&^{\wedge}(z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[3, 4], z[4, 5], z[3, 6]) + \\
&\&^{\wedge}(z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[3, 4], z[5, 5], z[2, 6]) - 1/30 * \&^{\wedge}(z[1, 1] \\
&, z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[4, 4], z[0, 5], z[6, 6]) - \&^{\wedge}(z[1, 1], z[1, 3], z[2, 3], z \\
&[0, 4], z[1, 4], z[4, 4], z[1, 5], z[5, 6]) + 5/2 * \&^{\wedge}(z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 4] \\
&, z[4, 4], z[2, 5], z[4, 6]) - 8/3 * \&^{\wedge}(z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[4, 4], z[3, \\
&5], z[3, 6]) + 2 * \&^{\wedge}(z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[4, 4], z[4, 5], z[2, 6]) - 4/5 \\
&* \&^{\wedge}(z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[4, 4], z[5, 5], z[1, 6]) - 1/10 * \&^{\wedge}(z[1, 1 \\
&], z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 4], z[0, 5], z[6, 6]) - 9/2 * \&^{\wedge}(z[1, 1], z[1, 3], z[1, 3], z[2 \\
&, 3], z[0, 4], z[2, 4], z[3, 4], z[2, 5], z[4, 6]) + 10 * \&^{\wedge}(z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[\\
&2, 4], z[3, 4], z[3, 5], z[3, 6]) - 6 * \&^{\wedge}(z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 4], z[\\
&4, 5], z[2, 6]) + 3/5 * \&^{\wedge}(z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 4], z[5, 5], z[1, 6]) \\
&+ 3/5 * \&^{\wedge}(z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[4, 4], z[0, 5], z[5, 6]) - \&^{\wedge}(z[1, 1] \\
&, z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[4, 4], z[2, 5], z[3, 6]) + 2/5 * \&^{\wedge}(z[1, 1], z[1, 3], z[2, \\
&3], z[0, 4], z[2, 4], z[4, 4], z[5, 5], z[0, 6]) - \&^{\wedge}(z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[3, 4] \\
&, z[4, 4], z[0, 5], z[4, 6]) + 7/3 * \&^{\wedge}(z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 4], z[1, \\
&5], z[3, 6]) - 5/2 * \&^{\wedge}(z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 4], z[2, 5], z[2, 6]) + 2 \\
&* \&^{\wedge}(z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 4], z[3, 5], z[1, 6]) - 5/6 * \&^{\wedge}(z[1, 1] \\
&, z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 4], z[4, 5], z[0, 6]) - 9/5 * \&^{\wedge}(z[1, 1], z[1, 3], z[1, 3], z[2, \\
&3], z[1, 4], z[2, 4], z[3, 4], z[0, 5], z[5, 6]) + 9 * \&^{\wedge}(z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[2, \\
&4], z[3, 4], z[1, 5], z[4, 6]) - 8 * \&^{\wedge}(z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 4], z[2, \\
&5], z[3, 6]) - 6 * \&^{\wedge}(z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 4], z[3, 5], z[2, 6]) + 9 * \\
&\&^{\wedge}(z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 4], z[4, 5], z[1, 6]) - 11/5 * \&^{\wedge}(z[1, 1] \\
&, z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 4], z[5, 5], z[0, 6]) - 5 * \&^{\wedge}(z[1, 1], z[1, 3], z[2, 3] \\
&, z[1, 4], z[2, 4], z[4, 4], z[1, 5], z[3, 6]) + 21/2 * \&^{\wedge}(z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[2 \\
&, 4], z[4, 4], z[2, 5], z[2, 6]) - 6 * \&^{\wedge}(z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[4, 4], z[3 \\
&, 5], z[1, 6]) + 1/2 * \&^{\wedge}(z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[4, 4], z[4, 5], z[0, 6]) + \\
&5/3 * \&^{\wedge}(z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[4, 4], z[0, 5], z[3, 6]) - 2 * \&^{\wedge}(z[1, 1 \\
&], z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[4, 4], z[1, 5], z[2, 6]) - \&^{\wedge}(z[1, 1], z[1, 3], z[1, 3], z[2, 3], \\
&z[1, 4], z[3, 4], z[4, 4], z[2, 5], z[1, 6]) + 4/3 * \&^{\wedge}(z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[3, 4] \\
&], z[4, 4], z[3, 5], z[0, 6]) - 3/2 * \&^{\wedge}(z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[4, 4], z[0 \\
&, 5], z[2, 6]) + 3 * \&^{\wedge}(z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[4, 4], z[1, 5], z[1, 6]) - 3/ \\
&2 * \&^{\wedge}(z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[4, 4], z[2, 5], z[0, 6]); \\
\text{ww206} &:= 1/15 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[4, 4], z[0, 5], z[6, 6]) - 1/ \\
&3 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[4, 4], z[1, 5], z[5, 6]) + 2/3 * \&^{\wedge}(z[0, 1 \\
&], z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[4, 4], z[2, 5], z[4, 6]) - 2/3 * \&^{\wedge}(z[0, 1], z[0, 3], z[1 \\
&, 3], z[1, 4], z[3, 4], z[4, 4], z[3, 5], z[3, 6]) + 1/3 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[1, 4], z \\
&[3, 4], z[4, 4], z[4, 5], z[2, 6]) - 1/15 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[4, 4 \\
&], z[5, 5], z[1, 6]) - 1/5 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[4, 4], z[0, 5], z[5 \\
&, 6]) + \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[4, 4], z[1, 5], z[4, 6]) - 2 * \&^{\wedge}(z[0, \\
&1], z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[4, 4], z[2, 5], z[3, 6]) + 2 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, \\
&3], z[2, 4], z[3, 4], z[4, 4], z[3, 5], z[2, 6]) - \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 4]
\end{aligned}$$

$$\begin{aligned}
& \text{'\&^{'(z[0,1],z[0,3],z[3,3],z[1,4],z[3,4],z[4,4],z[4,5],z[0,6])}-7/15*\text{'\&^{'(z[0,1]} \\
& ,z[0,3],z[3,3],z[2,4],z[3,4],z[4,4],z[0,5],z[3,6])+\text{'\&^{'(z[0,1],z[0,3],z[3,3],z \\
& [2,4],z[3,4],z[4,4],z[1,5],z[2,6])}-3/5*\text{'\&^{'(z[0,1],z[0,3],z[3,3],z[2,4],z[3,4] \\
& ,z[4,4],z[2,5],z[1,6])}-1/10*\text{'\&^{'(z[0,1],z[0,3],z[3,3],z[2,4],z[3,4],z[4,4],z[3 \\
& ,5],z[0,6])+1/10*\text{'\&^{'(z[0,1],z[1,3],z[2,3],z[0,4],z[1,4],z[2,4],z[3,5],z[6,6])} \\
& -3/5*\text{'\&^{'(z[0,1],z[1,3],z[2,3],z[0,4],z[1,4],z[2,4],z[5,5],z[4,6])+\text{'\&^{'(z[0,1] \\
& ,z[1,3],z[2,3],z[0,4],z[1,4],z[3,4],z[5,5],z[3,6])}-1/20*\text{'\&^{'(z[0,1],z[1,3],z[2 \\
& ,3],z[0,4],z[1,4],z[4,4],z[1,5],z[6,6])}-9/20*\text{'\&^{'(z[0,1],z[1,3],z[2,3],z[0,4], \\
& ,z[1,4],z[4,4],z[5,5],z[2,6])}-3/20*\text{'\&^{'(z[0,1],z[1,3],z[2,3],z[0,4],z[2,4],z[3, \\
& ,4],z[1,5],z[6,6])}-27/20*\text{'\&^{'(z[0,1],z[1,3],z[2,3],z[0,4],z[2,4],z[3,4],z[5,5], \\
& ,z[2,6])+4/25*\text{'\&^{'(z[0,1],z[1,3],z[2,3],z[0,4],z[2,4],z[4,4],z[0,5],z[6,6])+21/ \\
& 25*\text{'\&^{'(z[0,1],z[1,3],z[2,3],z[0,4],z[2,4],z[4,4],z[5,5],z[1,6])+1/10*\text{'\&^{'(z[0 \\
& ,1],z[1,3],z[2,3],z[0,4],z[3,4],z[4,4],z[0,5],z[5,6])}-5/4*\text{'\&^{'(z[0,1],z[1,3],z \\
& [2,3],z[0,4],z[3,4],z[4,4],z[1,5],z[4,6])+2*\text{'\&^{'(z[0,1],z[1,3],z[2,3],z[0,4],z \\
& [3,4],z[4,4],z[2,5],z[3,6])-\text{'\&^{'(z[0,1],z[1,3],z[2,3],z[0,4],z[3,4],z[4,4],z[3 \\
& ,5],z[2,6])-1/10*\text{'\&^{'(z[0,1],z[1,3],z[2,3],z[0,4],z[3,4],z[4,4],z[4,5],z[1,6])} \\
& -1/4*\text{'\&^{'(z[0,1],z[1,3],z[2,3],z[0,4],z[3,4],z[3,4],z[4,4],z[5,5],z[0,6])+1/50*\text{'\&^{'(z \\
& [0,1],z[1,3],z[2,3],z[1,4],z[2,4],z[3,4],z[0,5],z[6,6])+3*\text{'\&^{'(z[0,1],z[1,3],z \\
& [2,3],z[1,4],z[2,4],z[3,4],z[2,5],z[4,6])-6*\text{'\&^{'(z[0,1],z[1,3],z[2,3],z[1,4],z \\
& [2,4],z[3,4],z[3,5],z[3,6])+9/2*\text{'\&^{'(z[0,1],z[1,3],z[2,3],z[1,4],z[2,4],z[3,4] \\
& ,z[4,5],z[2,6])+12/25*\text{'\&^{'(z[0,1],z[1,3],z[2,3],z[1,4],z[2,4],z[3,4],z[5,5],z[\\
& 1,6])-3/2*\text{'\&^{'(z[0,1],z[1,3],z[2,3],z[1,4],z[2,4],z[4,4],z[0,5],z[5,6])+15/4* \\
& *\text{'\&^{'(z[0,1],z[1,3],z[2,3],z[1,4],z[2,4],z[4,4],z[1,5],z[4,6])-6*\text{'\&^{'(z[0,1],z[\\
& 1,3],z[2,3],z[1,4],z[2,4],z[4,4],z[2,5],z[3,6])+6*\text{'\&^{'(z[0,1],z[1,3],z[2,3],z[\\
& 1,4],z[2,4],z[4,4],z[3,5],z[2,6])-33/10*\text{'\&^{'(z[0,1],z[1,3],z[2,3],z[1,4],z[2,4] \\
&],z[4,4],z[4,5],z[1,6])-9/20*\text{'\&^{'(z[0,1],z[1,3],z[2,3],z[1,4],z[2,4],z[4,4],z[\\
& 5,5],z[0,6])+6/5*\text{'\&^{'(z[0,1],z[1,3],z[2,3],z[1,4],z[3,4],z[4,4],z[0,5],z[4,6])} \\
& -\text{'\&^{'(z[0,1],z[1,3],z[2,3],z[1,4],z[3,4],z[4,4],z[1,5],z[3,6])-6/5*\text{'\&^{'(z[0,1] \\
& ,z[1,3],z[2,3],z[1,4],z[3,4],z[4,4],z[3,5],z[1,6])+2*\text{'\&^{'(z[0,1],z[1,3],z[2,3] \\
& ,z[1,4],z[3,4],z[4,4],z[4,5],z[0,6])-\text{'\&^{'(z[0,1],z[1,3],z[2,3],z[2,4],z[3,4],z \\
& [4,4],z[0,5],z[3,6])+3*\text{'\&^{'(z[0,1],z[1,3],z[2,3],z[2,4],z[3,4],z[4,4],z[2,5],z \\
& [1,6])-5/2*\text{'\&^{'(z[0,1],z[1,3],z[2,3],z[2,4],z[3,4],z[4,4],z[3,5],z[0,6])-14/15 \\
& *\text{'\&^{'(z[0,1],z[1,3],z[3,3],z[0,4],z[1,4],z[2,4],z[2,5],z[6,6])+4/5*\text{'\&^{'(z[0,1] \\
& ,z[1,3],z[3,3],z[0,4],z[1,4],z[2,4],z[3,5],z[5,6])+\text{'\&^{'(z[0,1],z[1,3],z[3,3],z \\
& [0,4],z[1,4],z[2,4],z[4,5],z[4,6])-8/15*\text{'\&^{'(z[0,1],z[1,3],z[3,3],z[0,4],z[1,4] \\
&],z[2,4],z[5,5],z[3,6])+5/6*\text{'\&^{'(z[0,1],z[1,3],z[3,3],z[0,4],z[1,4],z[3,3],z[0,4] \\
& ,z[1,4],z[3,4],z[1,5],z[6,6])-2/5*\text{'\&^{'(z[0,1],z[1,3],z[3,3],z[0,4],z[1,4],z[3,4],z[2,5] \\
&],z[5,6])-\text{'\&^{'(z[0,1],z[1,3],z[3,3],z[0,4],z[1,4],z[3,4],z[4,5],z[3,6])+9/10*\text{'\&^{'(z[0, \\
& 1],z[1,3],z[3,3],z[0,4],z[1,4],z[3,4],z[5,5],z[2,6])-13/75*\text{'\&^{'(z[0,1],z[1,3], \\
& ,z[3,3],z[0,4],z[1,4],z[4,4],z[0,5],z[6,6])+1/15*\text{'\&^{'(z[0,1],z[1,3],z[3,3],z[0, \\
& 4],z[1,4],z[4,4],z[1,5],z[5,6])-1/3*\text{'\&^{'(z[0,1],z[1,3],z[3,3],z[0,4],z[1,4],z[\\
& 4,4],z[2,5],z[4,6])+2/3*\text{'\&^{'(z[0,1],z[1,3],z[3,3],z[0,4],z[1,4],z[4,4],z[3,5], \\
& ,z[3,6])+1/3*\text{'\&^{'(z[0,1],z[1,3],z[3,3],z[0,4],z[1,4],z[4,4],z[4,5],z[2,6])-17/ \\
& 75*\text{'\&^{'(z[0,1],z[1,3],z[3,3],z[0,4],z[1,4],z[4,4],z[5,5],z[1,6])-8/25*\text{'\&^{'(z[0 \\
& ,1],z[1,3],z[3,3],z[0,4],z[2,4],z[3,4],z[0,5],z[6,6])-4/5*\text{'\&^{'(z[0,1],z[1,3],z[3, \\
& 3],z[0,4],z[2,4],z[3,4],z[1,5],z[5,6])+\text{'\&^{'(z[0,1],z[1,3],z[3,3],z[0,4],z[2 \\
& ,4],z[3,4],z[2,5],z[4,6])+2*\text{'\&^{'(z[0,1],z[1,3],z[3,3],z[0,4],z[2,4],z[3,4],z[4 \\
& ,5],z[2,6])-22/25*\text{'\&^{'(z[0,1],z[1,3],z[3,3],z[0,4],z[2,4],z[3,4],z[5,5],z[1,6] \\
&)+9/25*\text{'\&^{'(z[0,1],z[1,3],z[3,3],z[0,4],z[2,4],z[4,4],z[0,5],z[5,6])-\text{'\&^{'(z[0, \\
& 1],z[1,3],z[3,3],z[0,4],z[2,4],z[4,4],z[3,5],z[2,6])-1/5*\text{'\&^{'(z[0,1],z[1,3],z[\\
& 3,3],z[0,4],z[2,4],z[4,4],z[4,5],z[1,6])+13/75*\text{'\&^{'(z[0,1],z[1,3],z[3,3],z[0,4] \\
&],z[2,4],z[4,4],z[5,5],z[0,6])-3/10*\text{'\&^{'(z[0,1],z[1,3],z[3,3],z[0,4],z[3,4],z[\\
& 4,4],z[0,5],z[4,6])+2/3*\text{'\&^{'(z[0,1],z[1,3],z[3,3],z[0,4],z[3,4],z[4,4],z[1,5], \\
& ,z[3,6])-\text{'\&^{'(z[0,1],z[1,3],z[3,3],z[0,4],z[3,4],z[4,4],z[2,5],z[2,6])+6/5*\text{'\&^{' \\
& (z[0,1],z[1,3],z[3,3],z[0,4],z[3,4],z[4,4],z[3,5],z[1,6])-7/30*\text{'\&^{'(z[0,1],z[1 \\
& ,3],z[3,3],z[0,4],z[3,4],z[4,4],z[4,5],z[0,6])+53/25*\text{'\&^{'(z[0,1],z[1,3],z[3,3] \\
& ,z[1,4],z[2,4],z[3,4],z[0,5],z[5,6])-11/2*\text{'\&^{'(z[0,1],z[1,3],z[3,3],z[1,4],z[2 \\
& ,4],z[3,4],z[1,5],z[4,6])+8*\text{'\&^{'(z[0,1],z[1,3],z[3,3],z[1,4],z[2,4],z[3,4],z[2 \\
& ,5],z[3,6])-7*\text{'\&^{'(z[0,1],z[1,3],z[3,3],z[1,4],z[2,4],z[3,4],z[3,5],z[2,6])+3/ \\
& 5*\text{'\&^{'(z[0,1],z[1,3],z[3,3],z[1,4],z[2,4],z[3,4],z[4,5],z[1,6])+67/150*\text{'\&^{'(z[\\
& 0,1],z[1,3],z[3,3],z[1,4],z[2,4],z[3,4],z[5,5],z[0,6])-2/5*\text{'\&^{'(z[0,1],z[1,3], \\
& ,z[3,3],z[1,4],z[2,4],z[4,4],z[0,5],z[4,6])+8/5*\text{'\&^{'(z[0,1],z[1,3],z[3,3],z[1,4] \\
&],z[2,4],z[4,4],z[3,5],z[1,6])-1/5*\text{'\&^{'(z[0,1],z[1,3],z[3,3],z[1,4],z[2,4],z[4 \\
& ,4],z[4,5],z[0,6])-4/15*\text{'\&^{'(z[0,1],z[1,3],z[3,3],z[1,4],z[3,4],z[4,4],z[0,5] \\
& ,z[3,6])+\text{'\&^{'(z[0,1],z[1,3],z[3,3],z[1,4],z[3,4],z[1,5],z[2,6])-4/5*\text{'\&^{' \\
& (z[0,1],z[1,3],z[3,3],z[1,4],z[3,4],z[4,4],z[2,5],z[1,6])-3/5*\text{'\&^{'(z[0,1],z[1, \\
& 3],z[3,3],z[1,4],z[3,4],z[4,4],z[3,5],z[0,6])+4/5*\text{'\&^{'(z[0,1],z[1,3],z[3,3],z[\\
& 2,4],z[3,4],z[4,4],z[0,5],z[2,6])-2*\text{'\&^{'(z[0,1],z[1,3],z[3,3],z[2,4],z[3,4],z[
\end{aligned}$$

$$\begin{aligned}
& 6) + 1/60 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[4, 4], z[2, 5], z[6, 6]) - 1/3 * \\
& \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[4, 4], z[5, 5], z[3, 6]) + 1/20 * \&^{\wedge} (z[0, 1] \\
& , z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 4], z[2, 5], z[6, 6]) - \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z \\
& [0, 4], z[2, 4], z[3, 4], z[5, 5], z[3, 6]) + 13/120 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[0, 4], z[2 \\
& , 4], z[4, 4], z[1, 5], z[6, 6]) + 21/40 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[4, 4] \\
& , z[5, 5], z[2, 6]) - 21/200 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 4], z[0, 5], z \\
& [6, 6]) + 1/4 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 4], z[1, 5], z[5, 6]) - 11/12 \\
& * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 4], z[2, 5], z[4, 6]) + 4/3 * \&^{\wedge} (z[0, 1] \\
& , z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 4], z[3, 5], z[3, 6]) - 7/8 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, \\
& 3], z[0, 4], z[3, 4], z[4, 4], z[4, 5], z[2, 6]) - 1/300 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[0, 4], \\
& z[3, 4], z[4, 4], z[5, 5], z[1, 6]) + 101/120 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 4], z \\
& [3, 4], z[1, 5], z[6, 6]) - 5/2 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 4], z[2, 5] \\
& , z[5, 6]) + 15/4 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 4], z[3, 5], z[4, 6]) - 5/ \\
& 2 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 4], z[4, 5], z[3, 6]) + 67/40 * \&^{\wedge} (z[0 \\
& , 1], z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 4], z[5, 5], z[2, 6]) - 29/100 * \&^{\wedge} (z[0, 1], z[0, 3] \\
& , z[2, 3], z[1, 4], z[2, 4], z[4, 4], z[0, 5], z[6, 6]) - 33/50 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z \\
& [1, 4], z[2, 4], z[4, 4], z[5, 5], z[1, 6]) + 9/20 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[1, 4], z[3, 4] \\
& , z[4, 4], z[0, 5], z[5, 6]) + 1/24 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[4, 4], z[\\
& 1, 5], z[4, 6]) + 1/3 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[4, 4], z[2, 5], z[3, 6]) \\
& - 2 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[4, 4], z[3, 5], z[2, 6]) + 25/12 * \&^{\wedge} (z[\\
& 0, 1], z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[4, 4], z[4, 5], z[1, 6]) - 11/40 * \&^{\wedge} (z[0, 1], z[0, 3] \\
& , z[2, 3], z[1, 4], z[3, 4], z[4, 4], z[5, 5], z[0, 6]) + 3/20 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[\\
& 2, 4], z[3, 4], z[4, 4], z[0, 5], z[4, 6]) - 10/3 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[2, 4], z[3, 4] \\
& , z[4, 4], z[1, 5], z[3, 6]) + 27/4 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[4, 4], z[2 \\
& , 5], z[2, 6]) - 24/5 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[4, 4], z[3, 5], z[1, 6]) \\
& + 11/12 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[4, 4], z[4, 5], z[0, 6]) - 91/120 * \\
& \&^{\wedge} (z[0, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[3, 5], z[6, 6]) + 14/15 * \&^{\wedge} (z[0, 1] \\
& , z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[4, 5], z[5, 6]) - 1/60 * \&^{\wedge} (z[0, 1], z[0, 3], z[\\
& 3, 3], z[0, 4], z[1, 4], z[2, 4], z[5, 5], z[4, 6]) + 14/45 * \&^{\wedge} (z[0, 1], z[0, 3], z[3, 3], z[0, 4] \\
& , z[1, 4], z[3, 4], z[2, 5], z[6, 6]) + 9/10 * \&^{\wedge} (z[0, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[\\
& 3, 4], z[3, 5], z[5, 6]) - 11/6 * \&^{\wedge} (z[0, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[4, 5] \\
& , z[4, 6]) + 11/36 * \&^{\wedge} (z[0, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[5, 5], z[3, 6]) + 5 \\
& /144 * \&^{\wedge} (z[0, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[1, 5], z[6, 6]) - 7/15 * \&^{\wedge} (z \\
& [0, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[2, 5], z[5, 6]) + 1/4 * \&^{\wedge} (z[0, 1], z[0, 3] \\
& , z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[3, 5], z[4, 6]) + 4/9 * \&^{\wedge} (z[0, 1], z[0, 3], z[3, 3], z[0, \\
& 4], z[1, 4], z[4, 4], z[4, 5], z[3, 6]) - 5/48 * \&^{\wedge} (z[0, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z \\
& [4, 4], z[5, 5], z[2, 6]) - 1/16 * \&^{\wedge} (z[0, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[1, 5] \\
& , z[6, 6]) - 11/15 * \&^{\wedge} (z[0, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[2, 5], z[5, 6]) - \\
& 1/4 * \&^{\wedge} (z[0, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[3, 5], z[4, 6]) + 2 * \&^{\wedge} (z[0, 1] \\
& , z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[4, 5], z[3, 6]) - 23/48 * \&^{\wedge} (z[0, 1], z[0, 3], z \\
& [3, 3], z[0, 4], z[2, 4], z[3, 4], z[5, 5], z[2, 6]) + 1/75 * \&^{\wedge} (z[0, 1], z[0, 3], z[3, 3], z[0, 4] \\
& , z[2, 4], z[4, 4], z[0, 5], z[6, 6]) - 13/60 * \&^{\wedge} (z[0, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 4], z \\
& [4, 4], z[1, 5], z[5, 6]) + 3/2 * \&^{\wedge} (z[0, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[2, 5] \\
& , z[4, 6]) - 5/3 * \&^{\wedge} (z[0, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[3, 5], z[3, 6]) + 4/ \\
& 75 * \&^{\wedge} (z[0, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[5, 5], z[1, 6]) + 47/600 * \&^{\wedge} (z \\
& [0, 1], z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 4], z[0, 5], z[5, 6]) - 5/48 * \&^{\wedge} (z[0, 1], z[0, 3] \\
& , z[3, 3], z[0, 4], z[3, 4], z[4, 4], z[1, 5], z[4, 6]) - 5/9 * \&^{\wedge} (z[0, 1], z[0, 3], z[3, 3], z[0 \\
& , 4], z[3, 4], z[4, 4], z[2, 5], z[3, 6]) + 11/12 * \&^{\wedge} (z[0, 1], z[0, 3], z[3, 3], z[0, 4], z[3, 4] \\
& , z[4, 4], z[3, 5], z[2, 6]) - 23/120 * \&^{\wedge} (z[0, 1], z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 4], z \\
& [4, 5], z[1, 6]) + 53/3600 * \&^{\wedge} (z[0, 1], z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 4], z[5, 5], z[\\
& 0, 6]) - 209/600 * \&^{\wedge} (z[0, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[0, 5], z[6, 6]) + 23 \\
& /20 * \&^{\wedge} (z[0, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[1, 5], z[5, 6]) + 5/12 * \&^{\wedge} (z[\\
& 0, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[2, 5], z[4, 6]) - 4/3 * \&^{\wedge} (z[0, 1], z[0, 3], \\
& z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[3, 5], z[3, 6]) - 17/24 * \&^{\wedge} (z[0, 1], z[0, 3], z[3, 3], z[1 \\
& , 4], z[2, 4], z[3, 4], z[4, 5], z[2, 6]) + 19/100 * \&^{\wedge} (z[0, 1], z[0, 3], z[0, 3], z[3, 3], z[1, 4], z[2, 4] \\
& , z[3, 4], z[5, 5], z[1, 6]) + 117/200 * \&^{\wedge} (z[0, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 4] \\
& , z[0, 5], z[5, 6]) - 77/48 * \&^{\wedge} (z[0, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[1, 5], z[\\
& 4, 6]) + 2 * \&^{\wedge} (z[0, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[3, 5], z[2, 6]) - 79/120 * \\
& \&^{\wedge} (z[0, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[4, 5], z[1, 6]) + 61/400 * \&^{\wedge} (z[0, \\
& 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[5, 5], z[0, 6]) - 29/30 * \&^{\wedge} (z[0, 1], z[0, 3], \\
& z[3, 3], z[1, 4], z[3, 4], z[4, 4], z[0, 5], z[4, 6]) + 101/36 * \&^{\wedge} (z[0, 1], z[0, 3], z[3, 3], z[\\
& 1, 4], z[3, 4], z[4, 4], z[1, 5], z[3, 6]) - 7/3 * \&^{\wedge} (z[0, 1], z[0, 3], z[3, 3], z[1, 4], z[3, 4], \\
& z[4, 4], z[2, 5], z[2, 6]) + 4/15 * \&^{\wedge} (z[0, 1], z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[4, 4], z[3, \\
& 5], z[1, 6]) - 4/45 * \&^{\wedge} (z[0, 1], z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[4, 4], z[4, 5], z[0, 6]) + \\
& 11/12 * \&^{\wedge} (z[0, 1], z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[3, 4], z[4, 4], z[0, 5], z[3, 6]) - 29/12 * \&^{\wedge} \\
& (z[0, 1], z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[4, 4], z[1, 5], z[2, 6]) + 119/60 * \&^{\wedge} (z[0, 1], z \\
& [0, 3], z[3, 3], z[2, 4], z[3, 4], z[4, 4], z[2, 5], z[1, 6]) - 13/40 * \&^{\wedge} (z[0, 1], z[0, 3], z[3, \\
& 3], z[2, 4], z[3, 4], z[4, 4], z[3, 5], z[0, 6]) - 7/8 * \&^{\wedge} (z[0, 1], z[1, 3], z[2, 3], z[0, 4], z[
\end{aligned}$$

$4], z[1, 5], z[2, 6]) + 4/5 * \wedge'(z[0, 1], z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[4, 4], z[2, 5], z[1, 6]) + 21/20 * \wedge'(z[0, 1], z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[4, 4], z[3, 5], z[0, 6]) - 7/20 * \wedge'(z[0, 1], z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[4, 4], z[0, 5], z[2, 6]) + 9/5 * \wedge'(z[0, 1], z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[4, 4], z[1, 5], z[1, 6]) - 53/30 * \wedge'(z[0, 1], z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[4, 4], z[2, 5], z[0, 6]) + 127/240 * \wedge'(z[0, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[1, 5], z[6, 6]) - 83/20 * \wedge'(z[0, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[2, 5], z[5, 6]) + 49/8 * \wedge'(z[0, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[3, 5], z[4, 6]) - 37/12 * \wedge'(z[0, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[4, 5], z[3, 6]) + 59/80 * \wedge'(z[0, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[5, 5], z[2, 6]) - 23/120 * \wedge'(z[0, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[0, 5], z[6, 6]) + 27/20 * \wedge'(z[0, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[1, 5], z[5, 6]) + 29/12 * \wedge'(z[0, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[2, 5], z[4, 6]) - 13/2 * \wedge'(z[0, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[3, 5], z[3, 6]) + 27/8 * \wedge'(z[0, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[4, 5], z[2, 6]) - 23/30 * \wedge'(z[0, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[5, 5], z[1, 6]) + 57/200 * \wedge'(z[0, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[0, 5], z[5, 6]) - 113/48 * \wedge'(z[0, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[1, 5], z[4, 6]) + 8/3 * \wedge'(z[0, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[2, 5], z[3, 6]) - 3/8 * \wedge'(z[0, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[3, 5], z[2, 6]) - 19/120 * \wedge'(z[0, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[4, 5], z[1, 6]) + 113/1200 * \wedge'(z[0, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[5, 5], z[0, 6]) - 89/200 * \wedge'(z[0, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[0, 5], z[5, 6]) - 29/16 * \wedge'(z[0, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[1, 5], z[4, 6]) + 35/8 * \wedge'(z[0, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[3, 5], z[2, 6]) - 79/40 * \wedge'(z[0, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[4, 5], z[1, 6]) + 133/400 * \wedge'(z[0, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[5, 5], z[0, 6]) + 17/40 * \wedge'(z[0, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[0, 5], z[4, 6]) + 9/4 * \wedge'(z[0, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[1, 5], z[3, 6]) - 15/4 * \wedge'(z[0, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[2, 5], z[2, 6]) + 9/10 * \wedge'(z[0, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[3, 5], z[1, 6]) - 17/120 * \wedge'(z[0, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[4, 5], z[0, 6]) - 2/3 * \wedge'(z[0, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 4], z[0, 5], z[3, 6]) + 1/8 * \wedge'(z[0, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 4], z[1, 5], z[2, 6]) + 4/5 * \wedge'(z[0, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 4], z[2, 5], z[1, 6]) - 1/10 * \wedge'(z[0, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 4], z[3, 5], z[0, 6]) + 21/10 * \wedge'(z[0, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[0, 5], z[4, 6]) - 1/2 * \wedge'(z[0, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[1, 5], z[3, 6]) - 16/5 * \wedge'(z[0, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[3, 5], z[1, 6]) + 29/30 * \wedge'(z[0, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[4, 5], z[0, 6]) - 2 * \wedge'(z[0, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[0, 5], z[3, 6]) + 3/8 * \wedge'(z[0, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[2, 5], z[2, 6]) + 12/5 * \wedge'(z[0, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[3, 5], z[1, 6]) - 3/10 * \wedge'(z[0, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[3, 5], z[0, 6]) + 19/10 * \wedge'(z[0, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[4, 4], z[0, 5], z[2, 6]) - 37/20 * \wedge'(z[0, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[4, 4], z[1, 5], z[1, 6]) - 11/30 * \wedge'(z[0, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[4, 4], z[2, 5], z[0, 6]) - \wedge'(z[0, 1], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[4, 4], z[0, 5], z[1, 6]) + 139/120 * \wedge'(z[0, 1], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[4, 4], z[1, 5], z[0, 6]) - 139/120 * \wedge'(z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[1, 4], z[2, 4], z[1, 4], z[2, 4], z[4, 5], z[6, 6]) + \wedge'(z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[1, 4], z[2, 4], z[5, 5], z[5, 6]) + 11/30 * \wedge'(z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[1, 4], z[2, 4], z[3, 4], z[6, 6]) + 37/20 * \wedge'(z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[1, 4], z[3, 4], z[4, 5], z[5, 6]) - 19/10 * \wedge'(z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[1, 4], z[3, 4], z[5, 5], z[4, 6]) + 1/10 * \wedge'(z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[1, 4], z[4, 4], z[2, 5], z[6, 6]) - 4/5 * \wedge'(z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[1, 4], z[4, 4], z[3, 5], z[5, 6]) - 1/8 * \wedge'(z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[1, 4], z[4, 4], z[4, 5], z[4, 6]) + 2/3 * \wedge'(z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[1, 4], z[4, 4], z[5, 5], z[3, 6]) + 3/10 * \wedge'(z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[3, 4], z[2, 5], z[6, 6]) - 12/5 * \wedge'(z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[3, 4], z[3, 5], z[5, 6]) - 3/8 * \wedge'(z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[3, 4], z[4, 5], z[4, 6]) + 2 * \wedge'(z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[3, 4], z[5, 5], z[3, 6]) + 17/120 * \wedge'(z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[4, 4], z[2, 4], z[2, 4], z[0, 4], z[2, 4], z[4, 4], z[6, 6]) - 9/10 * \wedge'(z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[4, 4], z[2, 5], z[5, 6]) + 15/4 * \wedge'(z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[4, 4], z[3, 5], z[4, 6]) - 9/4 * \wedge'(z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[4, 4], z[4, 5], z[3, 6]) - 17/40 * \wedge'(z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[4, 4], z[5, 5], z[2, 6]) - 113/1200 * \wedge'(z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[4, 4], z[0, 5], z[6, 6]) + 19/120 * \wedge'(z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[4, 4], z[1, 5], z[5, 6]) + 3/8 * \wedge'(z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[4, 4], z[2, 5], z[4, 6]) - 8/3 * \wedge'(z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[4, 4], z[3, 5], z[3, 6]) + 113/48 * \wedge'(z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[4, 4], z[4, 5], z[2, 6]) - 57/200 * \wedge'(z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[4, 4], z[5, 5], z[1, 6]) - 29/30 * \wedge'(z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[3, 4], z[1, 5], z[6, 6]) + 16/5 * \wedge'(z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[3, 4], z[2, 5], z[5, 6]) + 1/2 * \wedge'(z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[3, 4], z[4, 5], z[3, 6]) - 21/10 * \wedge'(z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[3, 4], z[5, 5], z[2, 6]) - 133/400 * \wedge'(z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[4, 4], z[0, 5], z[6, 6]) + 79/40 * \wedge'(z[1, 1,$

$'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[1,4],z[3,4],z[4,4],z[3,5],z[3,6])+7/6*\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[1,4],z[3,4],z[4,4],z[4,5],z[2,6])-1/6*\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[1,4],z[3,4],z[4,4],z[5,5],z[1,6])+1/2*\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[2,4],z[3,4],z[4,4],z[0,5],z[5,6])-5/2*\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[2,4],z[3,4],z[4,4],z[1,5],z[4,6])+11/3*\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[2,4],z[3,4],z[4,4],z[2,5],z[3,6])-2*\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[2,4],z[3,4],z[4,4],z[3,5],z[2,6])+1/10*\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[2,4],z[3,4],z[4,4],z[4,5],z[1,6])+1/15*\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[2,4],z[3,4],z[4,4],z[5,5],z[0,6])-4/15*\&^{\wedge}'(z[0,1],z[0,3],z[2,3],z[0,4],z[1,4],z[2,4],z[4,5],z[6,6])+3/5*\&^{\wedge}'(z[0,1],z[0,3],z[2,3],z[0,4],z[1,4],z[2,4],z[5,5],z[5,6])+2/15*\&^{\wedge}'(z[0,1],z[0,3],z[2,3],z[0,4],z[1,4],z[3,4],z[3,5],z[6,6])-4/5*\&^{\wedge}'(z[0,1],z[0,3],z[2,3],z[0,4],z[1,4],z[3,4],z[5,5],z[4,6])+1/3*\&^{\wedge}'(z[0,1],z[0,3],z[2,3],z[0,4],z[1,4],z[4,4],z[5,5],z[3,6])+*\&^{\wedge}'(z[0,1],z[0,3],z[2,3],z[0,4],z[2,4],z[3,4],z[5,5],z[3,6])-1/15*\&^{\wedge}'(z[0,1],z[0,3],z[2,3],z[0,4],z[2,4],z[4,4],z[1,5],z[6,6])-3/5*\&^{\wedge}'(z[0,1],z[0,3],z[2,3],z[0,4],z[2,4],z[4,4],z[5,5],z[2,6])-1/75*\&^{\wedge}'(z[0,1],z[0,3],z[2,3],z[0,4],z[3,4],z[4,4],z[0,5],z[6,6])+2/3*\&^{\wedge}'(z[0,1],z[0,3],z[2,3],z[0,4],z[3,4],z[4,4],z[2,5],z[4,6])-4/3*\&^{\wedge}'(z[0,1],z[0,3],z[2,3],z[0,4],z[3,4],z[4,4],z[3,5],z[3,6])+*\&^{\wedge}'(z[0,1],z[0,3],z[2,3],z[0,4],z[3,4],z[4,4],z[5,5],z[1,6])+1/75*\&^{\wedge}'(z[0,1],z[0,3],z[2,3],z[0,4],z[3,4],z[4,4],z[5,5],z[1,6])-2/15*\&^{\wedge}'(z[0,1],z[0,3],z[2,3],z[1,4],z[2,4],z[3,4],z[1,5],z[6,6])-6/5*\&^{\wedge}'(z[0,1],z[0,3],z[2,3],z[1,4],z[2,4],z[3,4],z[5,5],z[2,6])+4/25*\&^{\wedge}'(z[0,1],z[0,3],z[2,3],z[1,4],z[2,4],z[4,4],z[0,5],z[6,6])+21/25*\&^{\wedge}'(z[0,1],z[0,3],z[2,3],z[1,4],z[2,4],z[4,4],z[5,5],z[1,6])+1/15*\&^{\wedge}'(z[0,1],z[0,3],z[2,3],z[1,4],z[3,4],z[4,4],z[0,5],z[5,6])-*\&^{\wedge}'(z[0,1],z[0,3],z[2,3],z[1,4],z[3,4],z[4,4],z[1,5],z[4,6])+2/3*\&^{\wedge}'(z[0,1],z[0,3],z[2,3],z[1,4],z[3,4],z[3,4],z[4,4],z[2,5],z[3,6])+4/3*\&^{\wedge}'(z[0,1],z[0,3],z[2,3],z[1,4],z[3,4],z[4,4],z[3,5],z[2,6])-9/5*\&^{\wedge}'(z[0,1],z[0,3],z[2,3],z[1,4],z[3,4],z[4,4],z[4,5],z[1,6])+1/15*\&^{\wedge}'(z[0,1],z[0,3],z[2,3],z[1,4],z[3,4],z[4,4],z[5,5],z[0,6])-3/5*\&^{\wedge}'(z[0,1],z[0,3],z[2,3],z[2,4],z[3,4],z[4,4],z[0,5],z[4,6])+11/3*\&^{\wedge}'(z[0,1],z[0,3],z[2,3],z[2,4],z[3,4],z[4,4],z[1,5],z[3,6])-6*\&^{\wedge}'(z[0,1],z[0,3],z[2,3],z[2,4],z[3,4],z[4,4],z[2,5],z[2,6])+18/5*\&^{\wedge}'(z[0,1],z[0,3],z[2,3],z[2,4],z[3,4],z[4,4],z[3,5],z[1,6])-1/3*\&^{\wedge}'(z[0,1],z[0,3],z[2,3],z[2,4],z[3,4],z[4,4],z[4,5],z[0,6])+2/3*\&^{\wedge}'(z[0,1],z[0,3],z[3,3],z[0,4],z[1,4],z[2,4],z[3,5],z[6,6])-16/15*\&^{\wedge}'(z[0,1],z[0,3],z[3,3],z[0,4],z[1,4],z[2,4],z[4,5],z[5,6])+7/30*\&^{\wedge}'(z[0,1],z[0,3],z[3,3],z[0,4],z[1,4],z[2,4],z[5,5],z[4,6])-8/45*\&^{\wedge}'(z[0,1],z[0,3],z[3,3],z[0,4],z[1,4],z[2,4],z[3,4],z[5,6])+2*\&^{\wedge}'(z[0,1],z[0,3],z[3,3],z[0,4],z[1,4],z[3,4],z[4,5],z[4,6])-5/9*\&^{\wedge}'(z[0,1],z[0,3],z[3,3],z[0,4],z[1,4],z[3,4],z[5,5],z[3,6])-4/45*\&^{\wedge}'(z[0,1],z[0,3],z[3,3],z[0,4],z[1,4],z[4,4],z[1,5],z[6,6])+8/15*\&^{\wedge}'(z[0,1],z[0,3],z[3,3],z[0,4],z[1,4],z[4,4],z[2,5],z[5,6])-1/3*\&^{\wedge}'(z[0,1],z[0,3],z[3,3],z[0,4],z[1,4],z[4,4],z[3,5],z[4,6])-4/9*\&^{\wedge}'(z[0,1],z[0,3],z[3,3],z[0,4],z[1,4],z[4,4],z[4,5],z[3,6])+1/6*\&^{\wedge}'(z[0,1],z[0,3],z[3,3],z[0,4],z[1,4],z[4,4],z[5,5],z[2,6])-1/10*\&^{\wedge}'(z[0,1],z[0,3],z[3,3],z[0,4],z[2,4],z[3,4],z[1,5],z[6,6])+14/15*\&^{\wedge}'(z[0,1],z[0,3],z[3,3],z[0,4],z[2,4],z[3,4],z[2,5],z[5,6])-2*\&^{\wedge}'(z[0,1],z[0,3],z[3,3],z[0,4],z[2,4],z[3,4],z[4,5],z[3,6])+2/3*\&^{\wedge}'(z[0,1],z[0,3],z[3,3],z[0,4],z[2,4],z[3,4],z[5,5],z[2,6])+2/25*\&^{\wedge}'(z[0,1],z[0,3],z[3,3],z[0,4],z[2,4],z[4,4],z[0,5],z[6,6])+1/30*\&^{\wedge}'(z[0,1],z[0,3],z[3,3],z[0,4],z[2,4],z[4,4],z[2,5],z[4,6])+5/3*\&^{\wedge}'(z[0,1],z[0,3],z[3,3],z[0,4],z[2,4],z[4,4],z[3,5],z[3,6])-17/150*\&^{\wedge}'(z[0,1],z[0,3],z[3,3],z[0,4],z[2,4],z[4,4],z[5,5],z[1,6])-11/75*\&^{\wedge}'(z[0,1],z[0,3],z[3,3],z[0,4],z[3,4],z[4,4],z[0,5],z[5,6])+1/3*\&^{\wedge}'(z[0,1],z[0,3],z[3,3],z[0,4],z[3,4],z[4,4],z[1,5],z[4,6])+2/9*\&^{\wedge}'(z[0,1],z[0,3],z[3,3],z[0,4],z[3,4],z[4,4],z[2,5],z[3,6])-2/3*\&^{\wedge}'(z[0,1],z[0,3],z[3,3],z[0,4],z[3,4],z[4,4],z[3,5],z[2,6])+1/15*\&^{\wedge}'(z[0,1],z[0,3],z[3,3],z[0,4],z[3,4],z[4,4],z[4,5],z[1,6])+11/450*\&^{\wedge}'(z[0,1],z[0,3],z[3,3],z[0,4],z[3,4],z[4,4],z[5,5],z[0,6])+19/150*\&^{\wedge}'(z[0,1],z[0,3],z[3,3],z[1,4],z[2,4],z[1,4],z[2,4],z[3,4],z[1,5],z[5,6])-5/3*\&^{\wedge}'(z[0,1],z[0,3],z[3,3],z[1,4],z[2,4],z[3,4],z[3,5],z[3,6])+7/6*\&^{\wedge}'(z[0,1],z[0,3],z[3,3],z[1,4],z[2,4],z[3,4],z[4,5],z[2,6])-79/150*\&^{\wedge}'(z[0,1],z[0,3],z[3,3],z[1,4],z[2,4],z[3,4],z[5,5],z[1,6])-91/150*\&^{\wedge}'(z[0,1],z[0,3],z[3,3],z[1,4],z[2,4],z[4,4],z[0,5],z[5,6])+3/2*\&^{\wedge}'(z[0,1],z[0,3],z[3,3],z[1,4],z[2,4],z[4,4],z[1,5],z[4,6])+1/3*\&^{\wedge}'(z[0,1],z[0,3],z[3,3],z[1,4],z[2,4],z[4,4],z[2,5],z[3,6])-7/3*\&^{\wedge}'(z[0,1],z[0,3],z[3,3],z[1,4],z[2,4],z[4,4],z[3,5],z[2,6])+7/10*\&^{\wedge}'(z[0,1],z[0,3],z[3,3],z[1,4],z[2,4],z[4,4],z[4,5],z[1,6])-7/75*\&^{\wedge}'(z[0,1],z[0,3],z[3,3],z[1,4],z[2,4],z[4,4],z[5,5],z[0,6])+13/15*\&^{\wedge}'(z[0,1],z[0,3],z[3,3],z[1,4],z[3,4],z[4,4],z[0,5],z[4,6])-23/9*\&^{\wedge}'(z[0,1],z[0,3],z[3,3],z[1,4],z[3,4],z[4,4],z[1,5],z[3,6])+2*\&^{\wedge}'(z[0,1],z[0,3],z[3,3],z[1,4],z[3,4],z[4,4],z[2,5],z[2,6])+1/45*\&^{\wedge}'(z[0,1],z[0,3],z[3,3],z[1,4],z[3,4],z[4,4],z[4,5],z[$

$$\begin{aligned}
& 3], z[1, 3], z[1, 4], z[2, 4], z[4, 4], z[5, 5], z[1, 6]) - 29/30 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], \\
& z[1, 4], z[3, 4], z[4, 4], z[0, 5], z[5, 6]) + 7/2 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[3, 4], \\
& z[4, 4], z[1, 5], z[4, 6]) - 13/3 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[4, 4], z[2, 5], \\
& z[3, 6]) - 1/3 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[4, 4], z[3, 5], z[2, 6]) \\
& + 19/10 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[4, 4], z[4, 5], z[1, 6]) - 1/10 * \&^{\wedge} \\
& (z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[4, 4], z[5, 5], z[0, 6]) + 6/5 * \&^{\wedge} (z[1, 1], z[0, 3], \\
& z[1, 3], z[2, 4], z[3, 4], z[4, 4], z[0, 5], z[4, 6]) - 14/3 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[2, 4], \\
& z[3, 4], z[4, 4], z[1, 5], z[3, 6]) + 7 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[4, 4], \\
& z[2, 5], z[2, 6]) - 18/5 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[4, 4], z[3, 5], \\
& z[1, 6]) + 7/30 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[4, 4], z[4, 5], z[0, 6]) - \\
& 26/15 * \&^{\wedge} (z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[2, 4], z[3, 5], z[6, 6]) + 9/5 * \&^{\wedge} (z[1, 1], \\
& z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[2, 4], z[4, 5], z[5, 6]) - 2/5 * \&^{\wedge} (z[1, 1], z[0, 3], \\
& z[2, 3], z[0, 4], z[1, 4], z[2, 4], z[5, 5], z[4, 6]) + 8/15 * \&^{\wedge} (z[1, 1], z[0, 3], z[2, 3], z[0, 4], \\
& z[1, 4], z[3, 4], z[2, 5], z[6, 6]) + 2 * \&^{\wedge} (z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[3, 4], \\
& z[3, 5], z[5, 6]) - 2 * \&^{\wedge} (z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[3, 4], z[4, 5], z[4, 6]) \\
& + 2/15 * \&^{\wedge} (z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[3, 4], z[5, 5], z[3, 6]) + 3/10 * \\
& \&^{\wedge} (z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[4, 4], z[1, 5], z[6, 6]) - 8/5 * \&^{\wedge} (z[1, 1], \\
& z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[4, 4], z[2, 5], z[5, 6]) + \&^{\wedge} (z[1, 1], z[0, 3], z[2, 3], z[0, 4], \\
& z[1, 4], z[4, 4], z[3, 5], z[4, 6]) - 1/3 * \&^{\wedge} (z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[1, 4], \\
& z[4, 4], z[4, 5], z[3, 6]) + 3/10 * \&^{\wedge} (z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[4, 4], z[5, 5], \\
& z[2, 6]) + 2/5 * \&^{\wedge} (z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 4], z[1, 5], z[6, 6]) - \\
& 14/5 * \&^{\wedge} (z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 4], z[2, 5], z[5, 6]) + \&^{\wedge} (z[1, 1], \\
& z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 4], z[4, 5], z[3, 6]) + 2/5 * \&^{\wedge} (z[1, 1], z[0, 3], z[2, 3], \\
& z[0, 4], z[2, 4], z[3, 4], z[5, 5], z[2, 6]) - 16/75 * \&^{\wedge} (z[1, 1], z[0, 3], z[2, 3], z[0, 4], \\
& z[2, 4], z[4, 4], z[0, 5], z[6, 6]) + 3/10 * \&^{\wedge} (z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[4, 4], \\
& z[1, 5], z[5, 6]) + 2 * \&^{\wedge} (z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[4, 4], z[2, 5], z[4, 6]) \\
& - \&^{\wedge} (z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[4, 4], z[3, 5], z[3, 6]) - 21/50 * \&^{\wedge} (z[1, 1], \\
& z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[4, 4], z[5, 5], z[1, 6]) + 19/75 * \&^{\wedge} (z[1, 1], z[0, 3], \\
& z[2, 3], z[0, 4], z[3, 4], z[4, 4], z[0, 5], z[5, 6]) - 5/6 * \&^{\wedge} (z[1, 1], z[0, 3], z[2, 3], z[0, 4], \\
& z[3, 4], z[4, 4], z[1, 5], z[4, 6]) - 1/3 * \&^{\wedge} (z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[3, 4], \\
& z[4, 4], z[3, 5], z[2, 6]) + 8/15 * \&^{\wedge} (z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 4], z[4, 5], \\
& z[1, 6]) + 7/150 * \&^{\wedge} (z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 4], z[5, 5], z[0, 6]) \\
& - 77/75 * \&^{\wedge} (z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 4], z[0, 5], z[6, 6]) + 13/5 * \&^{\wedge} \\
& (z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 4], z[1, 5], z[5, 6]) + 2 * \&^{\wedge} (z[1, 1], z[0, 3], \\
& z[2, 3], z[1, 4], z[2, 4], z[3, 4], z[2, 5], z[4, 6]) - 2 * \&^{\wedge} (z[1, 1], z[0, 3], z[2, 3], z[1, 4], \\
& z[2, 4], z[3, 4], z[3, 6]) + \&^{\wedge} (z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 3], z[1, 4], z[3, 4], z[4, 5], \\
& z[2, 6]) - 31/25 * \&^{\wedge} (z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[4, 4], z[0, 5], z[5, 6]) - 3 * \&^{\wedge} \\
& (z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[4, 4], z[1, 5], z[4, 6]) + 3/5 * \&^{\wedge} (z[1, 1], z[0, 3], \\
& z[2, 3], z[1, 4], z[2, 4], z[4, 4], z[4, 5], z[1, 6]) + 11/25 * \&^{\wedge} (z[1, 1], z[0, 3], z[2, 3], \\
& z[1, 4], z[2, 4], z[4, 4], z[5, 5], z[0, 6]) - 8/15 * \&^{\wedge} (z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[3, 4], \\
& z[4, 4], z[0, 5], z[4, 6]) + 2 * \&^{\wedge} (z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[4, 4], z[1, 5], \\
& z[3, 6]) + 2/15 * \&^{\wedge} (z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[4, 4], z[3, 5], z[1, 6]) - \\
& 14/15 * \&^{\wedge} (z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[4, 4], z[4, 5], z[0, 6]) - 1/15 * \&^{\wedge} (\\
& z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[4, 4], z[0, 5], z[3, 6]) - 8/5 * \&^{\wedge} (z[1, 1], z[0, 3], \\
& z[2, 3], z[2, 4], z[3, 4], z[4, 4], z[2, 5], z[1, 6]) + 4/3 * \&^{\wedge} (z[1, 1], z[0, 3], z[2, 3], z[2, 4], \\
& z[3, 4], z[4, 4], z[3, 5], z[0, 6]) - 2/15 * \&^{\wedge} (z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], \\
& z[2, 4], z[2, 5], z[6, 6]) + 22/15 * \&^{\wedge} (z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[3, 5], \\
& z[5, 6]) - 11/6 * \&^{\wedge} (z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[4, 5], z[4, 6]) \\
& + 2/3 * \&^{\wedge} (z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[5, 5], z[3, 6]) - 1/45 * \&^{\wedge} (z[1, 1], \\
& z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[1, 5], z[6, 6]) - 2 * \&^{\wedge} (z[1, 1], z[0, 3], z[3, 3], \\
& z[0, 4], z[1, 4], z[3, 4], z[3, 5], z[4, 6]) + 23/9 * \&^{\wedge} (z[1, 1], z[0, 3], z[3, 3], z[0, 4], \\
& z[1, 4], z[3, 4], z[4, 5], z[3, 6]) - 13/15 * \&^{\wedge} (z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], \\
& z[5, 5], z[2, 6]) - 11/450 * \&^{\wedge} (z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[0, 3], \\
& z[6, 6]) - 1/15 * \&^{\wedge} (z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[1, 5], z[5, 6]) \\
& + 2/3 * \&^{\wedge} (z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[2, 5], z[4, 6]) - 2/9 * \&^{\wedge} (z[1, 1], \\
& z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[3, 5], z[3, 6]) - 1/3 * \&^{\wedge} (z[1, 1], z[0, 3], \\
& z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[4, 5], z[2, 6]) + 11/75 * \&^{\wedge} (z[1, 1], z[0, 3], z[3, 3], z[0, 4], \\
& z[1, 4], z[4, 4], z[5, 5], z[1, 6]) + 7/75 * \&^{\wedge} (z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 4], \\
& z[3, 4], z[0, 5], z[6, 6]) - 7/10 * \&^{\wedge} (z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[1, 5], \\
& z[5, 6]) + 7/3 * \&^{\wedge} (z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[2, 5], z[4, 6]) - 1 \\
& /3 * \&^{\wedge} (z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[3, 5], z[3, 6]) - 3/2 * \&^{\wedge} (z[1, 1], \\
& z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[4, 5], z[2, 6]) + 91/150 * \&^{\wedge} (z[1, 1], z[0, 3], \\
& z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[5, 5], z[1, 6]) + 17/150 * \&^{\wedge} (z[1, 1], z[0, 3], z[3, 3], z[0, 4], \\
& z[2, 4], z[4, 4], z[0, 5], z[5, 6]) - 5/3 * \&^{\wedge} (z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 4], \\
& z[4, 4], z[2, 5], z[3, 6]) + 4/3 * \&^{\wedge} (z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[3, 5], \\
& z[2, 6]) - 1/30 * \&^{\wedge} (z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[4, 5], z[1, 6]) - \\
& 2/25 * \&^{\wedge} (z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[5, 5], z[0, 6]) - 1/6 * \&^{\wedge} (z[
\end{aligned}$$

$$\begin{aligned}
&], z[1, 4], z[3, 4], z[4, 4], z[2, 5], z[3, 6]) - 4/3 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[1, 4], z[3, \\
&, 4], z[4, 4], z[3, 5], z[2, 6]) + 38/15 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[4, 4], \\
&, z[4, 5], z[1, 6]) - 2/5 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[4, 4], z[5, 5], z[0, \\
&, 6]) - 4/5 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[4, 4], z[0, 5], z[4, 6]) - 8/3 * \&^{\wedge} \\
&(z[0, 1], z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[4, 4], z[1, 5], z[3, 6]) + 8 * \&^{\wedge} (z[0, 1], z[0, 3], \\
&, z[2, 3], z[2, 4], z[3, 4], z[4, 4], z[2, 5], z[2, 6]) - 32/5 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[2, \\
&, 4], z[3, 4], z[4, 4], z[3, 5], z[1, 6]) + 4/3 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[2, 4], z[3, 4], z \\
&, [4, 4], z[4, 5], z[0, 6]) - 4/3 * \&^{\wedge} (z[0, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[3, 5], \\
&, z[6, 6]) + 8/5 * \&^{\wedge} (z[0, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[4, 5], z[5, 6]) + 32/ \\
&, 45 * \&^{\wedge} (z[0, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[2, 5], z[6, 6]) + 16/15 * \&^{\wedge} (z[\\
&, 0, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[3, 5], z[5, 6]) - 8/3 * \&^{\wedge} (z[0, 1], z[0, 3], \\
&, z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[4, 5], z[4, 6]) + 16/45 * \&^{\wedge} (z[0, 1], z[0, 3], z[3, 3], z[0 \\
&, 4], z[1, 4], z[3, 4], z[5, 5], z[3, 6]) + 1/45 * \&^{\wedge} (z[0, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], \\
&, z[4, 4], z[1, 5], z[6, 6]) - 4/5 * \&^{\wedge} (z[0, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[2, 5 \\
&, z[5, 6]) + 2/3 * \&^{\wedge} (z[0, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[3, 5], z[4, 6]) + 4/ \\
&, 9 * \&^{\wedge} (z[0, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[4, 5], z[3, 6]) - 1/15 * \&^{\wedge} (z[0, \\
&, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[5, 5], z[2, 6]) - 4/15 * \&^{\wedge} (z[0, 1], z[0, 3], z \\
&, [3, 3], z[0, 4], z[2, 4], z[3, 4], z[1, 5], z[6, 6]) - 16/15 * \&^{\wedge} (z[0, 1], z[0, 3], z[3, 3], z[0, \\
&, 4], z[2, 4], z[3, 4], z[2, 5], z[5, 6]) + 8/3 * \&^{\wedge} (z[0, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[\\
&, 3, 4], z[4, 5], z[3, 6]) - 8/15 * \&^{\wedge} (z[0, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[5, 5] \\
&, z[2, 6]) - 4/75 * \&^{\wedge} (z[0, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[0, 5], z[6, 6]) + 1/ \\
&, 5 * \&^{\wedge} (z[0, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[1, 5], z[5, 6]) + 4/3 * \&^{\wedge} (z[0, 1 \\
&, z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[2, 5], z[4, 6]) - 2 * \&^{\wedge} (z[0, 1], z[0, 3], z[3, 3 \\
&, z[0, 4], z[2, 4], z[4, 4], z[3, 5], z[3, 6]) - 1/75 * \&^{\wedge} (z[0, 1], z[0, 3], z[3, 3], z[0, 4], z[\\
&, 2, 4], z[4, 4], z[5, 5], z[1, 6]) + 3/25 * \&^{\wedge} (z[0, 1], z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 4] \\
&, z[0, 5], z[5, 6]) - 1/3 * \&^{\wedge} (z[0, 1], z[0, 3], z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[4, \\
&, 6]) - 2/9 * \&^{\wedge} (z[0, 1], z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 4], z[2, 5], z[3, 6]) + 2/3 * \&^{\wedge} \\
&(z[0, 1], z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 4], z[3, 5], z[2, 6]) + 1/15 * \&^{\wedge} (z[0, 1], z[0 \\
&, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 4], z[4, 5], z[1, 6]) - 7/225 * \&^{\wedge} (z[0, 1], z[0, 3], z[3, 3] \\
&, z[0, 4], z[3, 4], z[4, 4], z[5, 5], z[0, 6]) + 17/75 * \&^{\wedge} (z[0, 1], z[0, 3], z[3, 3], z[1, 4], z[\\
&, 2, 4], z[3, 4], z[0, 5], z[6, 6]) - 3/5 * \&^{\wedge} (z[0, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], \\
&, z[1, 5], z[5, 6]) + 10/3 * \&^{\wedge} (z[0, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[2, 5], z[4, \\
&, 6]) - 10/3 * \&^{\wedge} (z[0, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[3, 5], z[3, 6]) - \&^{\wedge} (z[\\
&, 0, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[4, 5], z[2, 6]) + 23/75 * \&^{\wedge} (z[0, 1], z[0, 3] \\
&, z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[5, 5], z[1, 6]) + 47/75 * \&^{\wedge} (z[0, 1], z[0, 3], z[3, 3], z \\
&, [1, 4], z[2, 4], z[4, 4], z[0, 5], z[5, 6]) - 5/3 * \&^{\wedge} (z[0, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4] \\
&, z[4, 4], z[1, 5], z[4, 6]) - 2/3 * \&^{\wedge} (z[0, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[2, \\
&, 5], z[3, 6]) + 10/3 * \&^{\wedge} (z[0, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[3, 5], z[2, 6]) - \\
&, 17/15 * \&^{\wedge} (z[0, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[4, 5], z[1, 6]) + 23/75 * \&^{\wedge} \\
&(z[0, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[5, 5], z[0, 6]) - 4/3 * \&^{\wedge} (z[0, 1], z[0, \\
&, 3], z[3, 3], z[1, 4], z[3, 4], z[4, 4], z[0, 5], z[4, 6]) + 32/9 * \&^{\wedge} (z[0, 1], z[0, 3], z[3, 3], z \\
&, [1, 4], z[3, 4], z[4, 4], z[1, 5], z[3, 6]) - 8/3 * \&^{\wedge} (z[0, 1], z[0, 3], z[3, 3], z[1, 4], z[3, 4] \\
&, z[4, 4], z[2, 5], z[2, 6]) - 4/45 * \&^{\wedge} (z[0, 1], z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[4, 4], z[4 \\
&, 5], z[0, 6]) + 8/5 * \&^{\wedge} (z[0, 1], z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[4, 4], z[0, 5], z[3, 6]) - \\
&, 4 * \&^{\wedge} (z[0, 1], z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[4, 4], z[2, 6]) + 16/5 * \&^{\wedge} (z[0, \\
&, 1], z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[4, 4], z[2, 5], z[1, 6]) - 8/15 * \&^{\wedge} (z[0, 1], z[0, 3], z \\
&, [3, 3], z[2, 4], z[3, 4], z[4, 4], z[3, 5], z[0, 6]) - 8/5 * \&^{\wedge} (z[0, 1], z[1, 3], z[2, 3], z[0, 4] \\
&, z[1, 4], z[2, 4], z[3, 5], z[6, 6]) + 12/5 * \&^{\wedge} (z[0, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[2 \\
&, 4], z[5, 5], z[4, 6]) + 8/5 * \&^{\wedge} (z[0, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[3, 4], z[2, 5], z \\
&, [6, 6]) - 16/5 * \&^{\wedge} (z[0, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[3, 4], z[5, 5], z[3, 6]) - 2/5 * \\
&, \&^{\wedge} (z[0, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[4, 4], z[1, 5], z[6, 6]) + 6/5 * \&^{\wedge} (z[0, 1], \\
&, z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[4, 4], z[5, 5], z[2, 6]) - 6/5 * \&^{\wedge} (z[0, 1], z[1, 3], z[2, 3 \\
&, z[0, 4], z[2, 4], z[3, 4], z[1, 5], z[6, 6]) + 18/5 * \&^{\wedge} (z[0, 1], z[1, 3], z[2, 3], z[0, 4], z[\\
&, 2, 4], z[3, 4], z[5, 5], z[2, 6]) + 8/25 * \&^{\wedge} (z[0, 1], z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[4, 4] \\
&, z[0, 5], z[6, 6]) - 48/25 * \&^{\wedge} (z[0, 1], z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[2, 4], z[4, 4], z[\\
&, 1, 6]) - 3/5 * \&^{\wedge} (z[0, 1], z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 4], z[0, 5], z[5, 6]) + 2 * \&^{\wedge} \\
&(z[0, 1], z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 4], z[1, 5], z[4, 6]) - 2 * \&^{\wedge} (z[0, 1], z[1, 3] \\
&, z[2, 3], z[0, 4], z[3, 4], z[4, 4], z[2, 5], z[3, 6]) + \&^{\wedge} (z[0, 1], z[1, 3], z[2, 3], z[0, 4], z \\
&, [3, 4], z[4, 4], z[4, 5], z[1, 6]) + 2/5 * \&^{\wedge} (z[0, 1], z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 4] \\
&, z[5, 5], z[0, 6]) + 1/25 * \&^{\wedge} (z[0, 1], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 4], z[0, 5], z[6 \\
&, 6]) + 3 * \&^{\wedge} (z[0, 1], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 4], z[1, 5], z[5, 6]) - 6 * \&^{\wedge} (z[\\
&, 0, 1], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 4], z[2, 5], z[4, 6]) + 6 * \&^{\wedge} (z[0, 1], z[1, 3], z[\\
&, 2, 3], z[1, 4], z[2, 4], z[3, 4], z[3, 5], z[3, 6]) - 3 * \&^{\wedge} (z[0, 1], z[1, 3], z[2, 3], z[1, 4], z[\\
&, 2, 4], z[3, 4], z[4, 5], z[2, 6]) - 81/25 * \&^{\wedge} (z[0, 1], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 4 \\
&, z[5, 5], z[1, 6]) + 3/5 * \&^{\wedge} (z[0, 1], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[4, 4], z[0, 5], z[5 \\
&, 6]) - 3 * \&^{\wedge} (z[0, 1], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[4, 4], z[1, 5], z[4, 6]) + 6 * \&^{\wedge} (z[\\
&, 0, 1], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[4, 4], z[2, 5], z[3, 6]) - 6 * \&^{\wedge} (z[0, 1], z[1, 3], z[\\
&, 2, 3], z[1, 4], z[2, 4], z[4, 4], z[3, 5], z[2, 6]) + 3 * \&^{\wedge} (z[0, 1], z[1, 3], z[2, 3], z[1, 4], z[
\end{aligned}$$

$$\begin{aligned}
& \text{'\&^{'(z[0,1],z[0,3],z[3,3],z[0,4],z[2,4],z[3,4],z[3,5],z[4,6])+8/3*\&^{'(z[0,1],} \\
& \text{z[0,3],z[3,3],z[0,4],z[2,4],z[3,4],z[4,5],z[3,6])-1/3*\&^{'(z[0,1],z[0,3],z[3,3} \\
& \text{],z[0,4],z[2,4],z[3,4],z[5,5],z[2,6])-1/5*\&^{'(z[0,1],z[0,3],z[3,3],z[0,4],z[2} \\
& \text{,4],z[4,4],z[0,5],z[6,6])+1/3*\&^{'(z[0,1],z[0,3],z[3,3],z[0,4],z[2,4],z[4,4],z} \\
& \text{[2,5],z[4,6])-2/15*\&^{'(z[0,1],z[0,3],z[3,3],z[0,4],z[2,4],z[4,4],z[5,5],z[1,6} \\
& \text{])+2/5*\&^{'(z[0,1],z[0,3],z[3,3],z[0,4],z[3,4],z[4,4],z[0,5],z[5,6])-\&^{'(z[0,} \\
& \text{1],z[0,3],z[3,3],z[0,4],z[3,4],z[4,4],z[1,5],z[4,6])+10/9*\&^{'(z[0,1],z[0,3],z} \\
& \text{[3,3],z[0,4],z[3,4],z[4,4],z[2,5],z[3,6])-5/6*\&^{'(z[0,1],z[0,3],z[3,3],z[0,4} \\
& \text{,z[3,4],z[4,4],z[3,5],z[2,6])+1/3*\&^{'(z[0,1],z[0,3],z[3,3],z[0,4],z[3,4],z[4,} \\
& \text{4],z[4,5],z[1,6])-1/90*\&^{'(z[0,1],z[0,3],z[3,3],z[0,4],z[3,4],z[4,4],z[5,5],z} \\
& \text{[0,6])+14/15*\&^{'(z[0,1],z[0,3],z[3,3],z[1,4],z[2,4],z[3,4],z[0,5],z[6,6])-4*} \\
& \text{'\&^{'(z[0,1],z[0,3],z[3,3],z[1,4],z[2,4],z[3,4],z[1,5],z[5,6])+10/3*\&^{'(z[0,1} \\
& \text{,z[0,3],z[3,3],z[1,4],z[2,4],z[3,4],z[2,5],z[4,6])+8/3*\&^{'(z[0,1],z[0,3],z[3,} \\
& \text{3],z[1,4],z[2,4],z[3,4],z[3,5],z[3,6])-4*\&^{'(z[0,1],z[0,3],z[3,3],z[1,4],z[2,} \\
& \text{4],z[3,4],z[4,5],z[2,6])+16/15*\&^{'(z[0,1],z[0,3],z[3,3],z[1,4],z[2,4],z[3,4],} \\
& \text{z[5,5],z[1,6])-2/15*\&^{'(z[0,1],z[0,3],z[3,3],z[1,4],z[2,4],z[4,4],z[0,5],z[5,} \\
& \text{6])+7/3*\&^{'(z[0,1],z[0,3],z[3,3],z[1,4],z[2,4],z[3,4],z[1,5],z[4,4],z[4,6])-14/3*} \\
& \text{'\&^{'(z[0,1],z[0,3],z[3,3],z[1,4],z[2,4],z[4,4],z[2,5],z[3,6])+17/6*\&^{'(z[0,1} \\
& \text{,z[0,3],z[3,3],z[1,4],z[2,4],z[4,4],z[3,5],z[2,6])-1/3*\&^{'(z[0,1],z[0,3],z[3,} \\
& \text{3],z[1,4],z[2,4],z[4,4],z[4,5],z[1,6])-1/30*\&^{'(z[0,1],z[0,3],z[3,3],z[1,4],z} \\
& \text{[2,4],z[4,4],z[5,5],z[0,6])-2/3*\&^{'(z[0,1],z[0,3],z[3,3],z[1,4],z[3,4],z[4,4} \\
& \text{,z[0,5],z[4,6])+8/9*\&^{'(z[0,1],z[0,3],z[3,3],z[1,4],z[3,4],z[4,4],z[1,5],z[3,} \\
& \text{6])+1/3*\&^{'(z[0,1],z[0,3],z[3,3],z[1,4],z[3,4],z[4,4],z[2,5],z[2,6])-2/3*\&^{'(} \\
& \text{(z[0,1],z[0,3],z[3,3],z[1,4],z[3,4],z[4,4],z[3,5],z[1,6])+1/9*\&^{'(z[0,1],z[0,} \\
& \text{3],z[3,3],z[1,4],z[3,4],z[4,4],z[4,5],z[0,6])+2/3*\&^{'(z[0,1],z[0,3],z[3,3],z[} \\
& \text{2,4],z[3,4],z[4,4],z[0,5],z[3,6])-3/2*\&^{'(z[0,1],z[0,3],z[3,3],z[2,4],z[3,4],} \\
& \text{z[4,4],z[1,5],z[2,6])+\&^{'(z[0,1],z[0,3],z[3,3],z[2,4],z[3,4],z[4,4],z[2,5],z[} \\
& \text{1,6])-1/6*\&^{'(z[0,1],z[0,3],z[3,3],z[2,4],z[3,4],z[4,4],z[3,5],z[0,6])-3/2*} \\
& \text{'\&^{'(z[0,1],z[1,3],z[2,3],z[0,4],z[1,4],z[2,4],z[3,5],z[6,6])+3*\&^{'(z[0,1],z[} \\
& \text{1,3],z[2,3],z[0,4],z[1,4],z[2,4],z[4,5],z[5,6])-3/2*\&^{'(z[0,1],z[1,3],z[2,3],} \\
& \text{z[0,4],z[1,4],z[2,4],z[5,5],z[4,6])+5/3*\&^{'(z[0,1],z[1,3],z[2,3],z[0,4],z[1,4} \\
& \text{],z[3,4],z[2,5],z[6,6])-2*\&^{'(z[0,1],z[1,3],z[2,3],z[0,4],z[1,4],z[3,4],z[3,5} \\
& \text{],z[5,6])-\&^{'(z[0,1],z[1,3],z[2,3],z[0,4],z[1,4],z[3,4],z[4,5],z[4,6])+4/3*} \\
& \text{'\&^{'(z[0,1],z[1,3],z[2,3],z[0,4],z[1,4],z[3,4],z[5,5],z[3,6])-7/6*\&^{'(z[0,1],} \\
& \text{z[1,3],z[2,3],z[0,4],z[1,4],z[4,4],z[1,5],z[6,6])+3*\&^{'(z[0,1],z[1,3],z[2,3],} \\
& \text{z[0,4],z[1,4],z[4,4],z[2,5],z[5,6])-7/2*\&^{'(z[0,1],z[1,3],z[2,3],z[0,4],z[1,4} \\
& \text{],z[4,4],z[3,5],z[4,6])+8/3*\&^{'(z[0,1],z[1,3],z[2,3],z[0,4],z[1,4],z[4,4],z[4} \\
& \text{,5],z[3,6])-\&^{'(z[0,1],z[1,3],z[2,3],z[0,4],z[1,4],z[4,4],z[5,5],z[2,6])+1/2*} \\
& \text{'\&^{'(z[0,1],z[1,3],z[2,3],z[0,4],z[2,4],z[3,4],z[1,5],z[6,6])-7*\&^{'(z[0,1],z[} \\
& \text{1,3],z[2,3],z[0,4],z[2,4],z[3,4],z[2,5],z[5,6])+27/2*\&^{'(z[0,1],z[1,3],z[2,3]} \\
& \text{,z[0,4],z[2,4],z[3,4],z[3,5],z[4,6])-8*\&^{'(z[0,1],z[1,3],z[2,3],z[0,4],z[2,4} \\
& \text{,z[3,4],z[4,5],z[3,6])+\&^{'(z[0,1],z[1,3],z[2,3],z[0,4],z[2,4],z[3,4],z[5,5],z} \\
& \text{[2,6])+3/5*\&^{'(z[0,1],z[1,3],z[2,3],z[0,4],z[2,4],z[4,4],z[0,5],z[6,6])-\&^{'(} \\
& \text{z[0,1],z[1,3],z[2,3],z[0,4],z[2,4],z[4,4],z[2,5],z[4,6])+2/5*\&^{'(z[0,1],z[1,3} \\
& \text{],z[2,3],z[0,4],z[2,4],z[4,4],z[5,5],z[1,6])-6/5*\&^{'(z[0,1],z[1,3],z[2,3],z[0} \\
& \text{,4],z[3,4],z[4,4],z[0,5],z[5,6])+3*\&^{'(z[0,1],z[1,3],z[2,3],z[0,4],z[3,4],z[4} \\
& \text{,4],z[1,5],z[4,6])-10/3*\&^{'(z[0,1],z[1,3],z[2,3],z[0,4],z[3,4],z[4,4],z[2,5],} \\
& \text{z[3,6])+5/2*\&^{'(z[0,1],z[1,3],z[2,3],z[0,4],z[3,4],z[4,4],z[3,5],z[2,6])-\&^{'(} \\
& \text{(z[0,1],z[1,3],z[2,3],z[0,4],z[3,4],z[4,4],z[4,5],z[1,6])+1/30*\&^{'(z[0,1],z[1} \\
& \text{,3],z[2,3],z[0,4],z[3,4],z[4,4],z[5,5],z[0,6])-14/5*\&^{'(z[0,1],z[1,3],z[2,3],} \\
& \text{z[1,4],z[2,4],z[3,4],z[0,5],z[6,6])+12*\&^{'(z[0,1],z[1,3],z[2,3],z[1,4],z[2,4} \\
& \text{,z[3,4],z[1,5],z[5,6])-10*\&^{'(z[0,1],z[1,3],z[2,3],z[1,4],z[2,4],z[3,4],z[2,5} \\
& \text{],z[4,6])-8*\&^{'(z[0,1],z[1,3],z[2,3],z[1,4],z[2,4],z[3,4],z[3,5],z[3,6])+12*} \\
& \text{'\&^{'(z[0,1],z[1,3],z[2,3],z[1,4],z[2,4],z[3,4],z[4,5],z[2,6])-16/5*\&^{'(z[0,1]} \\
& \text{,z[1,3],z[2,3],z[1,4],z[2,4],z[3,4],z[5,5],z[1,6])+2/5*\&^{'(z[0,1],z[1,3],z[2,} \\
& \text{3],z[1,4],z[2,4],z[4,4],z[0,5],z[5,6])-7*\&^{'(z[0,1],z[1,3],z[2,3],z[1,4],z[2,} \\
& \text{4],z[4,4],z[1,5],z[4,6])+14*\&^{'(z[0,1],z[1,3],z[2,3],z[1,4],z[2,4],z[4,4],z[2} \\
& \text{,5],z[3,6])-17/2*\&^{'(z[0,1],z[1,3],z[2,3],z[1,4],z[2,4],z[4,4],z[3,5],z[2,6)} \\
& \text{+\&^{'(z[0,1],z[1,3],z[2,3],z[1,4],z[2,4],z[4,4],z[4,5],z[1,6])+1/10*\&^{'(z[0,1} \\
& \text{],z[1,3],z[2,3],z[1,4],z[2,4],z[4,4],z[5,5],z[0,6])+2*\&^{'(z[0,1],z[1,3],z[2,3} \\
& \text{],z[1,4],z[3,4],z[4,4],z[0,5],z[4,6])-8/3*\&^{'(z[0,1],z[1,3],z[2,3],z[1,4],z[3} \\
& \text{,4],z[4,4],z[1,5],z[3,6])-\&^{'(z[0,1],z[1,3],z[2,3],z[1,4],z[3,4],z[4,4],z[2,5} \\
& \text{,z[2,6])+2*\&^{'(z[0,1],z[1,3],z[2,3],z[1,4],z[3,4],z[4,4],z[3,5],z[1,6])-1/3*} \\
& \text{'\&^{'(z[0,1],z[1,3],z[2,3],z[1,4],z[3,4],z[4,4],z[4,5],z[0,6])-2*\&^{'(z[0,1],z[1,} \\
& \text{3],z[2,3],z[2,4],z[3,4],z[4,4],z[0,5],z[3,6])+9/2*\&^{'(z[0,1],z[1,3],z[2,3],} \\
& \text{z[2,4],z[3,4],z[4,4],z[1,5],z[2,6])-3*\&^{'(z[0,1],z[1,3],z[2,3],z[2,4],z[3,4],} \\
& \text{z[4,4],z[2,5],z[1,6])+1/2*\&^{'(z[0,1],z[1,3],z[2,3],z[2,4],z[3,4],z[4,4],z[3,5} \\
& \text{],z[0,6])+1/6*\&^{'(z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[2,4],z[2,5],z[6,6])-\}
\end{aligned}$$

$$\begin{aligned}
& \text{'\&^{'(z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[2,4],z[3,5],z[5,6])+3/2*\&^{'(z[1,1],} \\
& \text{z[0,3],z[3,3],z[0,4],z[1,4],z[2,4],z[4,5],z[4,6])-2/3*\&^{'(z[1,1],z[0,3],z[3,3} \\
& \text{],z[0,4],z[1,4],z[2,4],z[5,5],z[3,6])-1/9*\&^{'(z[1,1],z[0,3],z[3,3],z[0,4],z[1} \\
& \text{,4],z[3,4],z[1,5],z[6,6])+2/3*\&^{'(z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[3,4],z} \\
& \text{[2,5],z[5,6])-1/3*\&^{'(z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[3,4],z[3,5],z[4,6]} \\
& \text{)-8/9*\&^{'(z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[3,4],z[4,5],z[3,6])+2/3*\&^{'(z} \\
& \text{[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[3,4],z[5,5],z[2,6])+1/90*\&^{'(z[1,1],z[0,3} \\
& \text{],z[3,3],z[0,4],z[1,4],z[4,4],z[0,5],z[6,6])-1/3*\&^{'(z[1,1],z[0,3],z[3,3],z[0} \\
& \text{,4],z[1,4],z[4,4],z[1,5],z[5,6])+5/6*\&^{'(z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z} \\
& \text{[4,4],z[2,5],z[4,6])-10/9*\&^{'(z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[4,4],z[3,5} \\
& \text{],z[3,6])+'&^{'(z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[4,4],z[4,5],z[2,6])-2/5*} \\
& \text{'&^{'(z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[4,4],z[5,5],z[1,6])+1/30*\&^{'(z[1,1]} \\
& \text{,z[0,3],z[3,3],z[0,4],z[2,4],z[3,4],z[0,5],z[6,6])+1/3*\&^{'(z[1,1],z[0,3],z[3,} \\
& \text{3],z[0,4],z[2,4],z[3,4],z[1,5],z[5,6])-17/6*\&^{'(z[1,1],z[0,3],z[3,3],z[0,4],z} \\
& \text{[2,4],z[3,4],z[2,5],z[4,6])+14/3*\&^{'(z[1,1],z[0,3],z[3,3],z[0,4],z[2,4],z[3,4} \\
& \text{],z[3,5],z[3,6])-7/3*\&^{'(z[1,1],z[0,3],z[3,3],z[0,4],z[2,4],z[3,4],z[4,5],z[2} \\
& \text{,6])+2/15*\&^{'(z[1,1],z[0,3],z[3,3],z[0,4],z[3,3],z[0,4],z[2,4],z[3,4],z[5,5],z[1,6])+2/15*} \\
& \text{'&^{'(z[1,1],z[0,3],z[3,3],z[0,4],z[2,4],z[4,4],z[0,5],z[5,6])-1/3*\&^{'(z[1,1],} \\
& \text{z[0,3],z[3,3],z[0,4],z[2,4],z[4,4],z[3,5],z[2,6])+1/5*\&^{'(z[1,1],z[0,3],z[3,3} \\
& \text{],z[0,4],z[2,4],z[4,4],z[5,5],z[0,6])-1/3*\&^{'(z[1,1],z[0,3],z[3,3],z[0,4],z[3} \\
& \text{,4],z[4,4],z[0,5],z[4,6])+8/9*\&^{'(z[1,1],z[0,3],z[3,3],z[0,4],z[3,4],z[4,4],z} \\
& \text{[1,5],z[3,6])-7/6*\&^{'(z[1,1],z[0,3],z[3,3],z[0,4],z[3,4],z[4,4],z[2,5],z[2,6]} \\
& \text{)+'&^{'(z[1,1],z[0,3],z[3,3],z[0,4],z[3,4],z[4,4],z[3,5],z[1,6])-7/18*\&^{'(z[1,} \\
& \text{1],z[0,3],z[3,3],z[0,4],z[3,4],z[4,4],z[4,5],z[0,6])-16/15*\&^{'(z[1,1],z[0,3],} \\
& \text{z[3,3],z[1,4],z[2,4],z[3,4],z[0,5],z[5,6])+4*\&^{'(z[1,1],z[0,3],z[3,3],z[1,4],} \\
& \text{z[2,4],z[3,4],z[1,5],z[4,6])-8/3*\&^{'(z[1,1],z[0,3],z[3,3],z[1,4],z[2,4],z[3,4} \\
& \text{],z[2,5],z[3,6])-10/3*\&^{'(z[1,1],z[0,3],z[3,3],z[1,4],z[2,4],z[3,4],z[4,5],z[1,6])-14/15*} \\
& \text{'&^{'(z[1,1],z[0,3],z[3,3],z[1,4],z[2,4],z[3,4],z[5,5],z[0,6])+1/3*\&^{'(z[1,1],} \\
& \text{z[0,3],z[3,3],z[1,4],z[2,4],z[4,4],z[0,5],z[4,6])-8/3*\&^{'(z[1,1],z[0,3],z[3,3} \\
& \text{],z[1,4],z[2,4],z[4,4],z[1,5],z[3,6])+9/2*\&^{'(z[1,1],z[0,3],z[3,3],z[1,4],z[2} \\
& \text{,4],z[4,4],z[2,5],z[2,6])-7/3*\&^{'(z[1,1],z[0,3],z[3,3],z[1,4],z[2,4],z[4,4],z} \\
& \text{[3,5],z[1,6])+1/6*\&^{'(z[1,1],z[0,3],z[3,3],z[1,4],z[2,4],z[4,4],z[4,5],z[0,6]} \\
& \text{)+4/9*\&^{'(z[1,1],z[0,3],z[3,3],z[1,4],z[3,4],z[4,4],z[0,5],z[3,6])-1/3*\&^{'(z} \\
& \text{[1,1],z[0,3],z[3,3],z[1,4],z[3,4],z[4,4],z[1,5],z[2,6])-2/3*\&^{'(z[1,1],z[0,3]} \\
& \text{,z[3,3],z[1,4],z[3,4],z[4,4],z[2,5],z[1,6])+5/9*\&^{'(z[1,1],z[0,3],z[3,3],z[1,} \\
& \text{4],z[3,4],z[4,4],z[3,5],z[0,6])-1/2*\&^{'(z[1,1],z[0,3],z[3,3],z[2,4],z[3,4],z[} \\
& \text{4,4],z[0,5],z[2,6])+'&^{'(z[1,1],z[0,3],z[3,3],z[2,4],z[3,4],z[4,4],z[1,5],z[1,} \\
& \text{6])-1/2*\&^{'(z[1,1],z[0,3],z[3,3],z[2,4],z[3,4],z[4,4],z[2,5],z[0,6])-1/2*\&^{'(} \\
& \text{(z[1,1],z[1,3],z[2,3],z[0,4],z[1,4],z[2,4],z[2,5],z[6,6])+3*\&^{'(z[1,1],z[1,3]} \\
& \text{,z[2,3],z[0,4],z[1,4],z[2,4],z[3,5],z[5,6])-9/2*\&^{'(z[1,1],z[1,3],z[2,3],z[0,} \\
& \text{4],z[1,4],z[2,4],z[4,5],z[4,6])+2*\&^{'(z[1,1],z[1,3],z[2,3],z[0,4],z[1,4],z[2,} \\
& \text{4],z[5,5],z[3,6])+1/3*\&^{'(z[1,1],z[1,3],z[2,3],z[0,4],z[1,4],z[3,4],z[1,5],z[} \\
& \text{6,6])-2*\&^{'(z[1,1],z[1,3],z[2,3],z[0,4],z[1,4],z[3,4],z[2,5],z[5,6])+'&^{'(z[1} \\
& \text{,1],z[1,3],z[2,3],z[0,4],z[1,4],z[3,4],z[3,5],z[4,6])+8/3*\&^{'(z[1,1],z[1,3],z} \\
& \text{[2,3],z[0,4],z[1,4],z[3,4],z[4,5],z[3,6])-2*\&^{'(z[1,1],z[1,3],z[2,3],z[0,4],z} \\
& \text{[1,4],z[3,4],z[5,5],z[2,6])-1/30*\&^{'(z[1,1],z[1,3],z[2,3],z[0,4],z[1,4],z[4,4} \\
& \text{],z[0,5],z[6,6])+'&^{'(z[1,1],z[1,3],z[2,3],z[0,4],z[1,4],z[4,4],z[1,5],z[5,6]} \\
& \text{-5/2*\&^{'(z[1,1],z[1,3],z[2,3],z[0,4],z[1,4],z[4,4],z[2,5],z[4,6])+10/3*\&^{'(z} \\
& \text{[1,1],z[1,3],z[2,3],z[0,4],z[1,4],z[4,4],z[3,5],z[3,6])-3*\&^{'(z[1,1],z[1,3],z} \\
& \text{[2,3],z[0,4],z[1,4],z[4,4],z[4,5],z[2,6])+6/5*\&^{'(z[1,1],z[1,3],z[2,3],z[0,4]} \\
& \text{,z[1,4],z[4,4],z[5,5],z[1,6])-1/10*\&^{'(z[1,1],z[1,3],z[2,3],z[0,4],z[2,4],z[3} \\
& \text{,4],z[0,5],z[6,6])-'&^{'(z[1,1],z[1,3],z[2,3],z[0,4],z[2,4],z[3,4],z[1,5],z[5,6} \\
& \text{])+17/2*\&^{'(z[1,1],z[1,3],z[2,3],z[0,4],z[2,4],z[3,4],z[2,5],z[4,6])-14*\&^{'(} \\
& \text{z[1,1],z[1,3],z[2,3],z[0,4],z[2,4],z[3,4],z[3,5],z[3,6])+7*\&^{'(z[1,1],z[1,3],z[1,3]} \\
& \text{,z[2,3],z[0,4],z[2,4],z[3,4],z[4,5],z[2,6])-2/5*\&^{'(z[1,1],z[1,3],z[2,3],z[0,4} \\
& \text{],z[2,4],z[3,4],z[5,5],z[1,6])-2/5*\&^{'(z[1,1],z[1,3],z[2,3],z[0,4],z[2,4],z[4} \\
& \text{,4],z[0,5],z[5,6])+'&^{'(z[1,1],z[1,3],z[2,3],z[0,4],z[2,4],z[4,4],z[3,5],z[2,6} \\
& \text{])-3/5*\&^{'(z[1,1],z[1,3],z[2,3],z[0,4],z[2,4],z[4,4],z[5,5],z[0,6])+'&^{'(z[1,} \\
& \text{1],z[1,3],z[2,3],z[0,4],z[3,4],z[4,4],z[0,5],z[4,6])-8/3*\&^{'(z[1,1],z[1,3],z[} \\
& \text{2,3],z[0,4],z[3,4],z[4,4],z[1,5],z[3,6])+7/2*\&^{'(z[1,1],z[1,3],z[2,3],z[0,4],} \\
& \text{z[3,4],z[4,4],z[2,5],z[2,6])-3*\&^{'(z[1,1],z[1,3],z[2,3],z[0,4],z[3,4],z[4,4],} \\
& \text{z[3,5],z[1,6])+7/6*\&^{'(z[1,1],z[1,3],z[2,3],z[0,4],z[3,4],z[4,4],z[4,5],z[0,6} \\
& \text{])+16/5*\&^{'(z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[3,4],z[0,5],z[5,6])-12*\&^{'(} \\
& \text{z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[3,4],z[1,5],z[4,6])+8*\&^{'(z[1,1],z[1,3],z[1,3]} \\
& \text{,z[2,3],z[1,4],z[2,4],z[3,4],z[2,5],z[3,6])+10*\&^{'(z[1,1],z[1,3],z[2,3],z[1,4]} \\
& \text{,z[2,4],z[3,4],z[3,5],z[2,6])-12*\&^{'(z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[3,4} \\
& \text{],z[4,5],z[1,6])+14/5*\&^{'(z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[3,4],z[5,5],z[}
\end{aligned}$$

$$\begin{aligned}
&5], z[1, 6]) - 31/12 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 4], z[1, 5], z[6, 6]) \\
&+ 2 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 4], z[2, 5], z[5, 6]) - 9/2 * \&^{\wedge}(z[0, \\
&1], z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 4], z[3, 5], z[4, 6]) + 4 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, \\
&3], z[1, 4], z[2, 4], z[3, 4], z[4, 5], z[3, 6]) - 41/4 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[1, 4], z \\
&[2, 4], z[3, 4], z[5, 5], z[2, 6]) + 49/25 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[4, \\
&4], z[0, 5], z[6, 6]) + 3/2 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[4, 4], z[1, 5], z[\\
&5, 6]) - \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[4, 4], z[2, 5], z[4, 6]) + 151/25 * \\
&\&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[4, 4], z[5, 5], z[1, 6]) - 9/5 * \&^{\wedge}(z[0, 1], \\
&z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[4, 4], z[0, 5], z[5, 6]) - 31/4 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, \\
&3], z[1, 4], z[3, 4], z[4, 4], z[1, 5], z[4, 6]) + 26/3 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[1, 4], z \\
&[3, 4], z[4, 4], z[2, 5], z[3, 6]) + 15/2 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[4, 4 \\
&], z[3, 5], z[2, 6]) - 67/5 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[4, 4], z[4, 5], z[\\
&1, 6]) + 67/60 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[4, 4], z[5, 5], z[0, 6]) - 7/5 * \\
&\&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[4, 4], z[0, 5], z[4, 6]) + 157/6 * \&^{\wedge}(z[0, 1 \\
&], z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[4, 4], z[1, 5], z[3, 6]) - 51 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, \\
&3], z[2, 4], z[3, 4], z[4, 4], z[2, 5], z[2, 6]) + 172/5 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[2, 4], \\
&z[3, 4], z[4, 4], z[3, 5], z[1, 6]) - 16/3 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[4, \\
&4], z[4, 5], z[0, 6]) + 94/15 * \&^{\wedge}(z[0, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[3, 5], \\
&z[6, 6]) - 136/15 * \&^{\wedge}(z[0, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[4, 5], z[5, 6]) + \\
&83/60 * \&^{\wedge}(z[0, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[5, 5], z[4, 6]) - 83/30 * \&^{\wedge} \\
&(z[0, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[2, 5], z[6, 6]) - 173/30 * \&^{\wedge}(z[0, 1], z \\
&[0, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[3, 5], z[5, 6]) + 89/6 * \&^{\wedge}(z[0, 1], z[0, 3], z[3, 3 \\
&], z[0, 4], z[1, 4], z[3, 4], z[4, 5], z[4, 6]) - 52/15 * \&^{\wedge}(z[0, 1], z[0, 3], z[3, 3], z[0, 4], z \\
&[1, 4], z[3, 4], z[5, 5], z[3, 6]) - 9/40 * \&^{\wedge}(z[0, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4 \\
&], z[1, 5], z[6, 6]) + 53/15 * \&^{\wedge}(z[0, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[2, 5], z \\
&[5, 6]) - 29/12 * \&^{\wedge}(z[0, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[3, 5], z[4, 6]) - 10/ \\
&3 * \&^{\wedge}(z[0, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[4, 5], z[3, 6]) + 41/40 * \&^{\wedge}(z[0 \\
&, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[5, 5], z[2, 6]) + 19/120 * \&^{\wedge}(z[0, 1], z[0, 3 \\
&], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[1, 5], z[6, 6]) + 109/15 * \&^{\wedge}(z[0, 1], z[0, 3], z[3, 3], \\
&z[0, 4], z[2, 4], z[3, 4], z[2, 5], z[5, 6]) - 9/4 * \&^{\wedge}(z[0, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 4 \\
&], z[3, 4], z[3, 5], z[4, 6]) - 40/3 * \&^{\wedge}(z[0, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[\\
&4, 5], z[3, 6]) + 469/120 * \&^{\wedge}(z[0, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[5, 5], z[2 \\
&, 6]) + 19/50 * \&^{\wedge}(z[0, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[0, 5], z[6, 6]) - 13/60 \\
&* \&^{\wedge}(z[0, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[1, 5], z[5, 6]) - 17/2 * \&^{\wedge}(z[0, 1 \\
&], z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[2, 5], z[4, 6]) + 35/3 * \&^{\wedge}(z[0, 1], z[0, 3], z[0, 3], z[0 \\
&3, 3], z[0, 4], z[2, 4], z[3, 4], z[4, 4], z[3, 5], z[3, 6]) - 149/300 * \&^{\wedge}(z[0, 1], z[0, 3], z[3, 3], z[0 \\
&4], z[2, 4], z[4, 4], z[5, 5], z[1, 6]) - 137/150 * \&^{\wedge}(z[0, 1], z[0, 3], z[3, 3], z[0, 4], z[3, \\
&4], z[4, 4], z[0, 5], z[5, 6]) + 17/8 * \&^{\wedge}(z[0, 1], z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 4], z \\
&[1, 5], z[4, 6]) + 3/2 * \&^{\wedge}(z[0, 1], z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 4], z[2, 5], z[3, 6] \\
&) - 55/12 * \&^{\wedge}(z[0, 1], z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 4], z[3, 5], z[2, 6]) + 1/3 * \&^{\wedge} \\
&(z[0, 1], z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 4], z[4, 5], z[1, 6]) + 73/600 * \&^{\wedge}(z[0, 1], z \\
&[0, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 4], z[5, 5], z[0, 6]) + 43/50 * \&^{\wedge}(z[0, 1], z[0, 3], z[3, \\
&3], z[1, 4], z[2, 4], z[3, 4], z[0, 5], z[6, 6]) - 47/20 * \&^{\wedge}(z[0, 1], z[0, 3], z[3, 3], z[1, 4], \\
&z[2, 4], z[3, 4], z[1, 5], z[5, 6]) - 65/6 * \&^{\wedge}(z[0, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[3, \\
&4], z[2, 5], z[4, 6]) + 46/3 * \&^{\wedge}(z[0, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[3, 5], z \\
&[3, 6]) + 14/3 * \&^{\wedge}(z[0, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[4, 5], z[2, 6]) - 201/ \\
&100 * \&^{\wedge}(z[0, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[5, 5], z[1, 6]) - 217/50 * \&^{\wedge} \\
&(z[0, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[0, 5], z[5, 6]) + 281/24 * \&^{\wedge}(z[0, 1], z[\\
&0, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[1, 5], z[4, 6]) - 1/3 * \&^{\wedge}(z[0, 1], z[0, 3], z[3, 3], \\
&z[1, 4], z[2, 4], z[4, 4], z[2, 5], z[3, 6]) - 61/4 * \&^{\wedge}(z[0, 1], z[0, 3], z[3, 3], z[1, 4], z[2, \\
&4], z[4, 4], z[3, 5], z[2, 6]) + 31/6 * \&^{\wedge}(z[0, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 4], z \\
&[4, 5], z[1, 6]) - 721/600 * \&^{\wedge}(z[0, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[5, 5], z[\\
&0, 6]) + 106/15 * \&^{\wedge}(z[0, 1], z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[4, 4], z[0, 5], z[4, 6]) - 119 \\
&/6 * \&^{\wedge}(z[0, 1], z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[4, 4], z[1, 5], z[3, 6]) + 49/3 * \&^{\wedge}(z[0, 1], z[0, 3] \\
&], z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[4, 4], z[2, 5], z[2, 6]) - 23/15 * \&^{\wedge}(z[0, 1], z[0, 3], z[0, 3] \\
&], z[3, 3], z[1, 4], z[3, 4], z[4, 4], z[3, 5], z[1, 6]) + 4/5 * \&^{\wedge}(z[0, 1], z[0, 3], z[3, 3], z[1, \\
&4], z[3, 4], z[4, 4], z[4, 5], z[0, 6]) - 33/5 * \&^{\wedge}(z[0, 1], z[0, 3], z[3, 3], z[2, 4], z[3, 4], z \\
&[4, 4], z[0, 5], z[3, 6]) + 199/12 * \&^{\wedge}(z[0, 1], z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[4, 4], z[1 \\
&, 5], z[2, 6]) - 193/15 * \&^{\wedge}(z[0, 1], z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[4, 4], z[2, 5], z[1, 6 \\
&]) + 22/15 * \&^{\wedge}(z[0, 1], z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[4, 4], z[3, 5], z[0, 6]) + 26/5 * \\
&\&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[2, 4], z[3, 5], z[6, 6]) - 189/20 * \&^{\wedge}(z[0, \\
&1], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[2, 4], z[5, 5], z[4, 6]) - 5 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, \\
&3], z[0, 4], z[1, 4], z[3, 4], z[2, 5], z[6, 6]) + 27/2 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[0, 4], z \\
&[1, 4], z[3, 4], z[5, 5], z[3, 6]) + 31/40 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[4, \\
&4], z[1, 5], z[6, 6]) + 3/2 * \&^{\wedge}(z[0, 1], z[1, 3], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[4, 4], z[2, 5], z[\\
&5, 6]) - 9/4 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[4, 4], z[3, 5], z[4, 6]) + 3/2 * \\
&\&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[4, 4], z[4, 5], z[3, 6]) - 231/40 * \&^{\wedge}(z[0, \\
&1], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[4, 4], z[5, 5], z[2, 6]) + 183/40 * \&^{\wedge}(z[0, 1], z[1, 3]
\end{aligned}$$

$$\begin{aligned}
& , z[2, 3], z[0, 4], z[2, 4], z[3, 4], z[1, 5], z[6, 6]) - 9/2 * \&^{\wedge} (z[0, 1], z[1, 3], z[2, 3], z[0, \\
& 4], z[2, 4], z[3, 4], z[2, 5], z[5, 6]) + 27/4 * \&^{\wedge} (z[0, 1], z[1, 3], z[2, 3], z[0, 4], z[2, 4], z \\
& [3, 4], z[3, 5], z[4, 6]) - 9/2 * \&^{\wedge} (z[0, 1], z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 4], z[4, 5] \\
& , z[3, 6]) - 603/40 * \&^{\wedge} (z[0, 1], z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 4], z[5, 5], z[2, 6]) - \\
& 17/25 * \&^{\wedge} (z[0, 1], z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[4, 4], z[0, 5], z[6, 6]) + 459/50 * \\
& \&^{\wedge} (z[0, 1], z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[4, 4], z[5, 5], z[1, 6]) + 9/10 * \&^{\wedge} (z[0, 1] \\
& , z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 4], z[0, 5], z[5, 6]) - 27/8 * \&^{\wedge} (z[0, 1], z[1, 3], z[2 \\
& , 3], z[0, 4], z[3, 4], z[4, 4], z[1, 5], z[4, 6]) + 1/2 * \&^{\wedge} (z[0, 1], z[1, 3], z[2, 3], z[0, 4], z \\
& [3, 4], z[4, 4], z[2, 5], z[3, 6]) + 27/4 * \&^{\wedge} (z[0, 1], z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 4] \\
& , z[3, 5], z[2, 6]) - 36/5 * \&^{\wedge} (z[0, 1], z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 4], z[4, 5], z[\\
& 1, 6]) - 73/40 * \&^{\wedge} (z[0, 1], z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 4], z[5, 5], z[0, 6]) - 4/25 \\
& * \&^{\wedge} (z[0, 1], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 4], z[0, 5], z[6, 6]) - 39/4 * \&^{\wedge} (z[0, 1] \\
& , z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 4], z[1, 5], z[5, 6]) + 51/2 * \&^{\wedge} (z[0, 1], z[1, 3], z[\\
& 2, 3], z[1, 4], z[2, 4], z[3, 4], z[2, 5], z[4, 6]) - 30 * \&^{\wedge} (z[0, 1], z[1, 3], z[2, 3], z[1, 4], z \\
& [2, 4], z[3, 4], z[3, 5], z[3, 6]) + 33/2 * \&^{\wedge} (z[0, 1], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 4] \\
& , z[4, 5], z[2, 6]) + 1491/100 * \&^{\wedge} (z[0, 1], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 4], z[5, 5] \\
& , z[1, 6]) - 3 * \&^{\wedge} (z[0, 1], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[4, 4], z[0, 5], z[5, 6]) + 81/8 \\
& * \&^{\wedge} (z[0, 1], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[4, 4], z[1, 5], z[4, 6]) - 21 * \&^{\wedge} (z[0, 1] \\
& , z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[4, 4], z[2, 5], z[3, 6]) + 93/4 * \&^{\wedge} (z[0, 1], z[1, 3], z[2, \\
& 3], z[1, 4], z[2, 4], z[4, 4], z[3, 5], z[2, 6]) - 63/5 * \&^{\wedge} (z[0, 1], z[1, 3], z[2, 3], z[1, 4], z \\
& [2, 4], z[4, 4], z[4, 5], z[1, 6]) - 381/40 * \&^{\wedge} (z[0, 1], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[4 \\
& , 4], z[5, 5], z[0, 6]) + 39/10 * \&^{\wedge} (z[0, 1], z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[4, 4], z[0, 5] \\
& , z[4, 6]) - \&^{\wedge} (z[0, 1], z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[4, 4], z[1, 5], z[3, 6]) + 9/2 * \\
& \&^{\wedge} (z[0, 1], z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[4, 4], z[2, 5], z[2, 6]) - 219/10 * \&^{\wedge} (z[0, \\
& 1], z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[4, 4], z[3, 5], z[1, 6]) + 23 * \&^{\wedge} (z[0, 1], z[1, 3], z[2 \\
& , 3], z[1, 4], z[3, 4], z[4, 4], z[4, 5], z[0, 6]) - 5/2 * \&^{\wedge} (z[0, 1], z[1, 3], z[2, 3], z[2, 4], z \\
& [3, 4], z[4, 4], z[0, 5], z[3, 6]) - 63/4 * \&^{\wedge} (z[0, 1], z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[4, 4] \\
& , z[1, 5], z[2, 6]) + 81/2 * \&^{\wedge} (z[0, 1], z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[4, 4], z[2, 5], z[\\
& 1, 6]) - 53/2 * \&^{\wedge} (z[0, 1], z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[4, 4], z[3, 5], z[0, 6]) - 271/ \\
& 30 * \&^{\wedge} (z[0, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[2, 5], z[6, 6]) + 31/10 * \&^{\wedge} (z[\\
& 0, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[3, 5], z[5, 6]) + 21/2 * \&^{\wedge} (z[0, 1], z[1, 3] \\
& , z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[4, 5], z[4, 6]) - 26/15 * \&^{\wedge} (z[0, 1], z[1, 3], z[3, 3], z[\\
& 0, 4], z[1, 4], z[2, 4], z[5, 5], z[3, 6]) + 83/12 * \&^{\wedge} (z[0, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 4] \\
& , z[3, 4], z[1, 5], z[6, 6]) + 37/10 * \&^{\wedge} (z[0, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z \\
& [2, 5], z[5, 6]) - 131/6 * \&^{\wedge} (z[0, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[4, 5], z[3, \\
& 6]) + 111/20 * \&^{\wedge} (z[0, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[5, 5], z[2, 6]) - 31/75 \\
& * \&^{\wedge} (z[0, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[0, 5], z[6, 6]) - 99/20 * \&^{\wedge} (z[0, \\
& 1], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[1, 5], z[5, 6]) + 2 * \&^{\wedge} (z[0, 1], z[1, 3], z[3, \\
& 3], z[0, 4], z[1, 4], z[4, 4], z[2, 5], z[4, 6]) + 7/6 * \&^{\wedge} (z[0, 1], z[1, 3], z[3, 3], z[0, 4], z[\\
& 1, 4], z[4, 4], z[3, 5], z[3, 6]) + 7 * \&^{\wedge} (z[0, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[\\
& 4, 5], z[2, 6]) - 197/100 * \&^{\wedge} (z[0, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[5, 5], z[1 \\
& , 6]) - 187/50 * \&^{\wedge} (z[0, 1], z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[0, 5], z[6, 6]) - 71/ \\
& 10 * \&^{\wedge} (z[0, 1], z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[1, 5], z[5, 6]) + 55/2 * \&^{\wedge} (z[0 \\
& , 1], z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[4, 5], z[2, 6]) - 204/25 * \&^{\wedge} (z[0, 1], z[1, 3] \\
& , z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[5, 5], z[1, 6]) + 113/25 * \&^{\wedge} (z[0, 1], z[1, 3], z[3, 3], \\
& z[0, 4], z[2, 4], z[4, 4], z[0, 5], z[5, 6]) + 13/2 * \&^{\wedge} (z[0, 1], z[1, 3], z[3, 3], z[0, 4], z[2, \\
& 4], z[4, 4], z[2, 5], z[3, 6]) - 29/2 * \&^{\wedge} (z[0, 1], z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 4], z \\
& [3, 5], z[2, 6]) - 39/10 * \&^{\wedge} (z[0, 1], z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[4, 5], z[1, \\
& 6]) + 257/150 * \&^{\wedge} (z[0, 1], z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[5, 5], z[0, 6]) - 18/5 \\
& * \&^{\wedge} (z[0, 1], z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 4], z[0, 5], z[4, 6]) + 5 * \&^{\wedge} (z[0, 1], z \\
& [1, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 4], z[1, 5], z[3, 6]) - 19/2 * \&^{\wedge} (z[0, 1], z[1, 3], z[3, 3] \\
& , z[0, 4], z[3, 4], z[4, 4], z[2, 5], z[2, 6]) + 129/10 * \&^{\wedge} (z[0, 1], z[1, 3], z[3, 3], z[0, 4], \\
& z[3, 4], z[4, 4], z[3, 5], z[1, 6]) - 59/30 * \&^{\wedge} (z[0, 1], z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[4 \\
& , 4], z[4, 5], z[0, 6]) + 627/50 * \&^{\wedge} (z[0, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[0, 5] \\
& , z[5, 6]) - 35/4 * \&^{\wedge} (z[0, 1], z[1, 3], z[3, 3], z[1, 4], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[1, 5], z[4, 6]) + \\
& 14 * \&^{\wedge} (z[0, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[2, 5], z[3, 6]) - 29/2 * \&^{\wedge} (z[0 \\
& , 1], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[3, 5], z[2, 6]) - 223/10 * \&^{\wedge} (z[0, 1], z[1, 3] \\
& , z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[4, 5], z[1, 6]) + 2303/300 * \&^{\wedge} (z[0, 1], z[1, 3], z[3, 3] \\
& , z[1, 4], z[2, 4], z[3, 4], z[5, 5], z[0, 6]) - 73/10 * \&^{\wedge} (z[0, 1], z[1, 3], z[3, 3], z[1, 4], z \\
& [2, 4], z[4, 4], z[0, 5], z[4, 6]) - 9/2 * \&^{\wedge} (z[0, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 4] \\
& , z[2, 5], z[2, 6]) + 217/10 * \&^{\wedge} (z[0, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[3, 5], z \\
& [1, 6]) - 7/5 * \&^{\wedge} (z[0, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[4, 5], z[0, 6]) + 13/10 \\
& * \&^{\wedge} (z[0, 1], z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[4, 4], z[0, 5], z[3, 6]) + 17/2 * \&^{\wedge} (z[0, 1] \\
& , z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[4, 4], z[1, 5], z[2, 6]) - 81/10 * \&^{\wedge} (z[0, 1], z[1, 3], z[3, 3] \\
& , z[1, 4], z[3, 4], z[3, 4], z[4, 4], z[2, 5], z[1, 6]) - 221/30 * \&^{\wedge} (z[0, 1], z[1, 3], z[3, 3], z[1 \\
& , 4], z[3, 4], z[4, 4], z[3, 5], z[0, 6]) + 23/5 * \&^{\wedge} (z[0, 1], z[1, 3], z[3, 3], z[2, 4], z[3, 4], \\
& z[4, 4], z[0, 5], z[2, 6]) - 33/2 * \&^{\wedge} (z[0, 1], z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[4, 4], z[1, \\
& 5], z[1, 6]) + 221/15 * \&^{\wedge} (z[0, 1], z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[4, 4], z[2, 5], z[0, 6]
\end{aligned}$$

$$\begin{aligned}
&)-481/120*'\&^{\wedge}'(z[0,1],z[2,3],z[3,3],z[0,4],z[1,4],z[2,4],z[1,5],z[6,6])+341/10 \\
&*'\&^{\wedge}'(z[0,1],z[2,3],z[3,3],z[0,4],z[1,4],z[2,4],z[2,5],z[5,6])-217/4*'\&^{\wedge}'(z[0, \\
&1],z[2,3],z[3,3],z[0,4],z[1,4],z[2,4],z[3,5],z[4,6])+175/6*'\&^{\wedge}'(z[0,1],z[2,3], \\
&z[3,3],z[0,4],z[1,4],z[2,4],z[4,5],z[3,6])-257/40*'\&^{\wedge}'(z[0,1],z[2,3],z[3,3],z[\\
&0,4],z[1,4],z[2,4],z[5,5],z[2,6])+5/3*'\&^{\wedge}'(z[0,1],z[2,3],z[3,3],z[0,4],z[1,4], \\
&z[3,4],z[0,5],z[6,6])-283/20*'\&^{\wedge}'(z[0,1],z[2,3],z[3,3],z[0,4],z[1,4],z[3,4],z[\\
&1,5],z[5,6])-19/2*'\&^{\wedge}'(z[0,1],z[2,3],z[3,3],z[0,4],z[1,4],z[3,4],z[2,5],z[4,6] \\
&)+137/3*'\&^{\wedge}'(z[0,1],z[2,3],z[3,3],z[0,4],z[1,4],z[3,4],z[3,5],z[3,6])-53/2* \\
&'\&^{\wedge}'(z[0,1],z[2,3],z[3,3],z[0,4],z[1,4],z[3,4],z[4,5],z[2,6])+113/20*'\&^{\wedge}'(z[0, \\
&1],z[2,3],z[3,3],z[0,4],z[1,4],z[3,4],z[5,5],z[1,6])-21/25*'\&^{\wedge}'(z[0,1],z[2,3], \\
&z[3,3],z[0,4],z[1,4],z[4,4],z[0,5],z[5,6])+113/8*'\&^{\wedge}'(z[0,1],z[2,3],z[3,3],z[0 \\
&,4],z[1,4],z[4,4],z[1,5],z[4,6])-17*'\&^{\wedge}'(z[0,1],z[2,3],z[3,3],z[0,4],z[1,4],z[\\
&4,4],z[2,5],z[3,6])+3/4*'\&^{\wedge}'(z[0,1],z[2,3],z[3,3],z[0,4],z[1,4],z[4,4],z[3,5], \\
&z[2,6])+11/5*'\&^{\wedge}'(z[0,1],z[2,3],z[3,3],z[0,4],z[1,4],z[4,4],z[4,5],z[1,6])-391 \\
&/600*'\&^{\wedge}'(z[0,1],z[2,3],z[3,3],z[0,4],z[1,4],z[4,4],z[5,5],z[0,6])+62/25*'\&^{\wedge}'(\\
&z[0,1],z[2,3],z[3,3],z[0,4],z[2,4],z[3,4],z[0,5],z[5,6])+177/8*'\&^{\wedge}'(z[0,1],z[2, \\
&3],z[3,3],z[0,4],z[2,4],z[3,4],z[1,5],z[4,6])-20*'\&^{\wedge}'(z[0,1],z[2,3],z[3,3],z[\\
&0,4],z[2,4],z[3,4],z[2,5],z[3,6])-77/4*'\&^{\wedge}'(z[0,1],z[2,3],z[3,3],z[0,4],z[2,4] \\
&,z[3,4],z[3,5],z[2,6])+63/5*'\&^{\wedge}'(z[0,1],z[2,3],z[3,3],z[0,4],z[2,4],z[3,4],z[4 \\
&,5],z[1,6])-441/200*'\&^{\wedge}'(z[0,1],z[2,3],z[3,3],z[0,4],z[2,4],z[3,4],z[5,5],z[0, \\
&6])-9/2*'\&^{\wedge}'(z[0,1],z[2,3],z[3,3],z[0,4],z[2,4],z[4,4],z[0,5],z[4,6])-14*'\&^{\wedge}'(\\
&z[0,1],z[2,3],z[3,3],z[0,4],z[2,4],z[4,4],z[1,5],z[3,6])+57/2*'\&^{\wedge}'(z[0,1],z[2, \\
&3],z[3,3],z[0,4],z[2,4],z[4,4],z[2,5],z[2,6])-79/10*'\&^{\wedge}'(z[0,1],z[2,3],z[3,3], \\
&z[0,4],z[2,4],z[4,4],z[3,5],z[1,6])+11/15*'\&^{\wedge}'(z[0,1],z[2,3],z[3,3],z[0,4],z[2 \\
&,4],z[4,4],z[4,5],z[0,6])+27/5*'\&^{\wedge}'(z[0,1],z[2,3],z[3,3],z[0,4],z[3,4],z[4,4],z[\\
&0,5],z[3,6])-9/4*'\&^{\wedge}'(z[0,1],z[2,3],z[3,3],z[0,4],z[3,4],z[4,4],z[2,5],z[1,6] \\
&)-29/5*'\&^{\wedge}'(z[0,1],z[2,3],z[3,3],z[0,4],z[3,4],z[4,4],z[3,5],z[0,6])-35/2*'\&^{\wedge}'(z[0,1] \\
&,z[2,3],z[3,3],z[1,4],z[2,4],z[3,4],z[0,5],z[4,6])+11/2*'\&^{\wedge}'(z[0,1],z[2,3],z[3 \\
&,3],z[1,4],z[2,4],z[3,4],z[1,5],z[3,6])+15/2*'\&^{\wedge}'(z[0,1],z[2,3],z[3,3],z[1,4], \\
&z[2,4],z[3,4],z[2,5],z[2,6])+167/10*'\&^{\wedge}'(z[0,1],z[2,3],z[3,3],z[1,4],z[2,4],z[\\
&3,4],z[3,5],z[1,6])-98/15*'\&^{\wedge}'(z[0,1],z[2,3],z[3,3],z[1,4],z[2,4],z[3,4],z[4,5] \\
&],z[0,6])+167/10*'\&^{\wedge}'(z[0,1],z[2,3],z[3,3],z[1,4],z[2,4],z[4,4],z[0,5],z[3,6]) \\
&-33/4*'\&^{\wedge}'(z[0,1],z[2,3],z[3,3],z[1,4],z[2,4],z[4,4],z[1,5],z[2,6])-159/10* \\
&'\&^{\wedge}'(z[0,1],z[2,3],z[3,3],z[1,4],z[2,4],z[4,4],z[2,5],z[1,6])+16/5*'\&^{\wedge}'(z[0,1] \\
&,z[2,3],z[3,3],z[1,4],z[2,4],z[4,4],z[3,5],z[0,6])-72/5*'\&^{\wedge}'(z[0,1],z[2,3],z[3 \\
&,3],z[1,4],z[3,4],z[4,4],z[0,5],z[2,6])+161/10*'\&^{\wedge}'(z[0,1],z[2,3],z[3,3],z[1,4] \\
&],z[3,4],z[4,4],z[1,5],z[1,6])+17/15*'\&^{\wedge}'(z[0,1],z[2,3],z[3,3],z[1,4],z[3,4],z \\
&[4,4],z[2,5],z[0,6])+34/5*'\&^{\wedge}'(z[0,1],z[2,3],z[3,3],z[2,4],z[3,4],z[4,4],z[0,5] \\
&],z[1,6])-493/60*'\&^{\wedge}'(z[0,1],z[2,3],z[3,3],z[2,4],z[3,4],z[4,4],z[1,5],z[0,6]) \\
&+493/60*'\&^{\wedge}'(z[1,1],z[0,3],z[1,3],z[0,4],z[1,4],z[2,4],z[4,5],z[6,6])-34/5* \\
&'\&^{\wedge}'(z[1,1],z[0,3],z[1,3],z[0,4],z[1,4],z[2,4],z[5,5],z[5,6])-17/15*'\&^{\wedge}'(z[1,1] \\
&],z[0,3],z[1,3],z[0,4],z[1,4],z[3,4],z[3,5],z[6,6])-161/10*'\&^{\wedge}'(z[1,1],z[0,3], \\
&z[1,3],z[0,4],z[1,4],z[3,4],z[4,5],z[5,6])+72/5*'\&^{\wedge}'(z[1,1],z[0,3],z[1,3],z[0, \\
&4],z[1,4],z[3,4],z[5,5],z[4,6])-37/30*'\&^{\wedge}'(z[1,1],z[0,3],z[1,3],z[0,4],z[1,4], \\
&z[4,4],z[2,5],z[6,6])+29/5*'\&^{\wedge}'(z[1,1],z[0,3],z[1,3],z[0,4],z[1,4],z[4,4],z[3, \\
&5],z[5,6])+9/4*'\&^{\wedge}'(z[1,1],z[0,3],z[1,3],z[0,4],z[1,4],z[4,4],z[4,5],z[4,6])-\ \\
&27/5*'\&^{\wedge}'(z[1,1],z[0,3],z[1,3],z[0,4],z[1,4],z[4,4],z[5,5],z[3,6])-16/5*'\&^{\wedge}'(z \\
&[1,1],z[0,3],z[1,3],z[0,4],z[2,4],z[3,4],z[2,5],z[6,6])+159/10*'\&^{\wedge}'(z[1,1],z[0 \\
&,3],z[1,3],z[0,4],z[2,4],z[3,4],z[3,5],z[5,6])+33/4*'\&^{\wedge}'(z[1,1],z[0,3],z[1,3], \\
&z[0,4],z[2,4],z[3,4],z[4,5],z[4,6])-167/10*'\&^{\wedge}'(z[1,1],z[0,3],z[1,3],z[0,4],z[\\
&2,4],z[3,4],z[5,5],z[3,6])-11/15*'\&^{\wedge}'(z[1,1],z[0,3],z[1,3],z[0,4],z[2,4],z[4,4] \\
&],z[1,5],z[6,6])+79/10*'\&^{\wedge}'(z[1,1],z[0,3],z[1,3],z[0,4],z[2,4],z[4,4],z[2,5],z \\
&[5,6])-57/2*'\&^{\wedge}'(z[1,1],z[0,3],z[1,3],z[0,4],z[2,4],z[4,4],z[3,5],z[4,6])+14* \\
&'\&^{\wedge}'(z[1,1],z[0,3],z[1,3],z[0,4],z[2,4],z[4,4],z[4,5],z[3,6])+9/2*'\&^{\wedge}'(z[1,1], \\
&z[0,3],z[1,3],z[0,4],z[2,4],z[4,4],z[5,5],z[2,6])+391/600*'\&^{\wedge}'(z[1,1],z[0,3],z \\
&[1,3],z[0,4],z[3,4],z[4,4],z[0,5],z[6,6])-11/5*'\&^{\wedge}'(z[1,1],z[0,3],z[1,3],z[0,4] \\
&],z[3,4],z[4,4],z[1,5],z[5,6])-3/4*'\&^{\wedge}'(z[1,1],z[0,3],z[1,3],z[0,4],z[3,4],z[4 \\
&,4],z[2,5],z[4,6])+17*'\&^{\wedge}'(z[1,1],z[0,3],z[1,3],z[0,4],z[3,4],z[4,4],z[3,5],z[\\
&3,6])-113/8*'\&^{\wedge}'(z[1,1],z[0,3],z[1,3],z[0,4],z[3,4],z[4,4],z[4,5],z[2,6])+21/ \\
&25*'\&^{\wedge}'(z[1,1],z[0,3],z[1,3],z[0,4],z[3,4],z[4,4],z[5,5],z[1,6])+98/15*'\&^{\wedge}'(z[\\
&1,1],z[0,3],z[1,3],z[1,4],z[2,4],z[3,4],z[1,5],z[6,6])-167/10*'\&^{\wedge}'(z[1,1],z[0, \\
&3],z[1,3],z[1,4],z[2,4],z[3,4],z[2,5],z[5,6])-15/2*'\&^{\wedge}'(z[1,1],z[0,3],z[1,3],z \\
&[1,4],z[2,4],z[3,4],z[3,5],z[4,6])-11/2*'\&^{\wedge}'(z[1,1],z[0,3],z[1,3],z[1,4],z[2,4] \\
&],z[3,4],z[4,5],z[3,6])+35/2*'\&^{\wedge}'(z[1,1],z[0,3],z[1,3],z[1,4],z[2,4],z[3,4],z[\\
&5,5],z[2,6])+441/200*'\&^{\wedge}'(z[1,1],z[0,3],z[1,3],z[1,4],z[2,4],z[4,4],z[0,5],z[6 \\
&,6])-63/5*'\&^{\wedge}'(z[1,1],z[0,3],z[1,3],z[1,4],z[2,4],z[4,4],z[1,5],z[5,6])+77/4* \\
&'\&^{\wedge}'(z[1,1],z[0,3],z[1,3],z[1,4],z[2,4],z[4,4],z[2,5],z[4,6])+20*'\&^{\wedge}'(z[1,1],z
\end{aligned}$$

$z[3,3], z[0,4], z[2,4], z[3,4], z[4,5], z[2,6]) + 217/50 * \&^{\wedge}(z[1,1], z[0,3], z[3,3], z[0,4], z[2,4], z[3,4], z[5,5], z[1,6]) + 149/300 * \&^{\wedge}(z[1,1], z[0,3], z[3,3], z[0,4], z[2,4], z[4,4], z[0,5], z[5,6]) - 35/3 * \&^{\wedge}(z[1,1], z[0,3], z[3,3], z[0,4], z[2,4], z[4,4], z[2,5], z[3,6]) + 17/2 * \&^{\wedge}(z[1,1], z[0,3], z[3,3], z[0,4], z[2,4], z[4,4], z[3,5], z[2,6]) + 13/60 * \&^{\wedge}(z[1,1], z[0,3], z[3,3], z[0,4], z[2,4], z[4,4], z[4,5], z[1,6]) - 19/50 * \&^{\wedge}(z[1,1], z[0,3], z[3,3], z[0,4], z[2,4], z[4,4], z[5,5], z[0,6]) - 41/40 * \&^{\wedge}(z[1,1], z[0,3], z[3,3], z[0,4], z[3,4], z[4,4], z[0,5], z[4,6]) + 10/3 * \&^{\wedge}(z[1,1], z[0,3], z[3,3], z[0,4], z[3,4], z[4,4], z[1,5], z[3,6]) + 29/12 * \&^{\wedge}(z[1,1], z[0,3], z[3,3], z[0,4], z[3,4], z[4,4], z[2,5], z[2,6]) - 53/15 * \&^{\wedge}(z[1,1], z[0,3], z[3,3], z[0,4], z[3,4], z[4,4], z[3,5], z[1,6]) + 9/40 * \&^{\wedge}(z[1,1], z[0,3], z[3,3], z[0,4], z[3,4], z[4,4], z[4,5], z[0,6]) + 201/100 * \&^{\wedge}(z[1,1], z[0,3], z[3,3], z[1,4], z[2,4], z[3,4], z[0,5], z[5,6]) - 14/3 * \&^{\wedge}(z[1,1], z[0,3], z[3,3], z[1,4], z[2,4], z[3,4], z[1,5], z[4,6]) - 46/3 * \&^{\wedge}(z[1,1], z[0,3], z[3,3], z[1,4], z[2,4], z[3,4], z[2,5], z[3,6]) + 65/6 * \&^{\wedge}(z[1,1], z[0,3], z[3,3], z[1,4], z[2,4], z[3,4], z[3,5], z[2,6]) + 47/20 * \&^{\wedge}(z[1,1], z[0,3], z[3,3], z[1,4], z[2,4], z[3,4], z[4,5], z[1,6]) - 43/50 * \&^{\wedge}(z[1,1], z[0,3], z[3,3], z[1,4], z[2,4], z[3,4], z[5,5], z[0,6]) - 469/120 * \&^{\wedge}(z[1,1], z[0,3], z[3,3], z[1,4], z[2,4], z[4,4], z[0,5], z[4,6]) + 40/3 * \&^{\wedge}(z[1,1], z[0,3], z[3,3], z[1,4], z[2,4], z[4,4], z[1,5], z[3,6]) + 9/4 * \&^{\wedge}(z[1,1], z[0,3], z[3,3], z[1,4], z[2,4], z[4,4], z[3,5], z[1,6]) - 19/120 * \&^{\wedge}(z[1,1], z[0,3], z[3,3], z[1,4], z[2,4], z[4,4], z[4,5], z[0,6]) + 52/15 * \&^{\wedge}(z[1,1], z[0,3], z[3,3], z[1,4], z[3,4], z[4,4], z[0,5], z[3,6]) - 89/6 * \&^{\wedge}(z[1,1], z[0,3], z[3,3], z[1,4], z[3,4], z[4,4], z[1,5], z[2,6]) + 173/30 * \&^{\wedge}(z[1,1], z[0,3], z[3,3], z[1,4], z[3,4], z[4,4], z[2,5], z[1,6]) + 83/30 * \&^{\wedge}(z[1,1], z[0,3], z[3,3], z[1,4], z[3,4], z[4,4], z[3,5], z[0,6]) - 83/60 * \&^{\wedge}(z[1,1], z[0,3], z[3,3], z[2,4], z[3,4], z[4,4], z[0,5], z[2,6]) + 136/15 * \&^{\wedge}(z[1,1], z[0,3], z[3,3], z[2,4], z[3,4], z[4,4], z[1,5], z[1,6]) - 94/15 * \&^{\wedge}(z[1,1], z[0,3], z[3,3], z[2,4], z[3,4], z[4,4], z[2,5], z[0,6]) + 53/2 * \&^{\wedge}(z[1,1], z[1,3], z[2,3], z[0,4], z[1,4], z[2,4], z[3,5], z[5,6]) + 63/4 * \&^{\wedge}(z[1,1], z[1,3], z[2,3], z[0,4], z[1,4], z[2,4], z[4,5], z[4,6]) + 5/2 * \&^{\wedge}(z[1,1], z[1,3], z[2,3], z[0,4], z[1,4], z[2,4], z[5,5], z[3,6]) - 23 * \&^{\wedge}(z[1,1], z[1,3], z[2,3], z[0,4], z[1,4], z[3,4], z[1,5], z[6,6]) + 219/10 * \&^{\wedge}(z[1,1], z[1,3], z[2,3], z[0,4], z[1,4], z[3,4], z[2,5], z[5,6]) - 9/2 * \&^{\wedge}(z[1,1], z[1,3], z[2,3], z[0,4], z[1,4], z[3,4], z[3,5], z[4,6]) + \&^{\wedge}(z[1,1], z[1,3], z[2,3], z[0,4], z[1,4], z[3,4], z[4,5], z[3,6]) - 39/10 * \&^{\wedge}(z[1,1], z[1,3], z[2,3], z[0,4], z[1,4], z[3,4], z[5,5], z[2,6]) + 73/40 * \&^{\wedge}(z[1,1], z[1,3], z[2,3], z[0,4], z[1,4], z[4,4], z[0,5], z[6,6]) + 36/5 * \&^{\wedge}(z[1,1], z[1,3], z[2,3], z[0,4], z[1,4], z[4,4], z[1,5], z[5,6]) - 27/4 * \&^{\wedge}(z[1,1], z[1,3], z[2,3], z[0,4], z[1,4], z[4,4], z[2,5], z[4,6]) - 1/2 * \&^{\wedge}(z[1,1], z[1,3], z[2,3], z[0,4], z[1,4], z[4,4], z[3,5], z[3,6]) + 27/8 * \&^{\wedge}(z[1,1], z[1,3], z[2,3], z[0,4], z[1,4], z[4,4], z[4,5], z[2,6]) - 9/10 * \&^{\wedge}(z[1,1], z[1,3], z[2,3], z[0,4], z[1,4], z[4,4], z[5,5], z[1,6]) + 381/40 * \&^{\wedge}(z[1,1], z[1,3], z[2,3], z[0,4], z[2,4], z[3,4], z[0,5], z[6,6]) + 63/5 * \&^{\wedge}(z[1,1], z[1,3], z[2,3], z[0,4], z[2,4], z[3,4], z[1,5], z[5,6]) - 93/4 * \&^{\wedge}(z[1,1], z[1,3], z[2,3], z[0,4], z[2,4], z[3,4], z[2,5], z[4,6]) + 21 * \&^{\wedge}(z[1,1], z[1,3], z[2,3], z[0,4], z[2,4], z[3,4], z[3,5], z[3,6]) - 81/8 * \&^{\wedge}(z[1,1], z[1,3], z[2,3], z[0,4], z[2,4], z[3,4], z[4,5], z[2,6]) + 3 * \&^{\wedge}(z[1,1], z[1,3], z[2,3], z[0,4], z[2,4], z[3,4], z[5,5], z[1,6]) - 459/50 * \&^{\wedge}(z[1,1], z[1,3], z[2,3], z[0,4], z[2,4], z[4,4], z[0,5], z[5,6]) + 17/25 * \&^{\wedge}(z[1,1], z[1,3], z[2,3], z[0,4], z[3,4], z[2,4], z[4,4], z[5,5], z[0,6]) + 231/40 * \&^{\wedge}(z[1,1], z[1,3], z[2,3], z[0,4], z[3,4], z[4,4], z[1,5], z[3,6]) + 9/4 * \&^{\wedge}(z[1,1], z[1,3], z[2,3], z[0,4], z[3,4], z[4,4], z[2,5], z[2,6]) - 3/2 * \&^{\wedge}(z[1,1], z[1,3], z[2,3], z[0,4], z[3,4], z[4,4], z[3,5], z[1,6]) - 31/40 * \&^{\wedge}(z[1,1], z[1,3], z[2,3], z[0,4], z[3,4], z[4,4], z[4,5], z[0,6]) - 1491/100 * \&^{\wedge}(z[1,1], z[1,3], z[2,3], z[1,4], z[2,4], z[3,4], z[0,5], z[5,6]) - 33/2 * \&^{\wedge}(z[1,1], z[1,3], z[2,3], z[1,4], z[2,4], z[3,4], z[1,5], z[4,6]) + 30 * \&^{\wedge}(z[1,1], z[1,3], z[2,3], z[1,4], z[2,4], z[3,4], z[2,5], z[3,6]) - 51/2 * \&^{\wedge}(z[1,1], z[1,3], z[2,3], z[1,4], z[2,4], z[3,4], z[3,5], z[2,6]) + 39/4 * \&^{\wedge}(z[1,1], z[1,3], z[2,3], z[1,4], z[2,4], z[3,4], z[4,5], z[1,6]) + 4/25 * \&^{\wedge}(z[1,1], z[1,3], z[2,3], z[1,4], z[2,4], z[3,4], z[4,5], z[5,5], z[0,6]) + 603/40 * \&^{\wedge}(z[1,1], z[1,3], z[2,3], z[1,4], z[2,4], z[3,4], z[4,4], z[0,5], z[4,6]) + 9/2 * \&^{\wedge}(z[1,1], z[1,3], z[2,3], z[1,4], z[2,4], z[3,4], z[4,4], z[1,5], z[3,6]) - 27/4 * \&^{\wedge}(z[1,1], z[1,3], z[2,3], z[1,4], z[2,4], z[3,4], z[4,4], z[2,5], z[2,6]) + 9/2 * \&^{\wedge}(z[1,1], z[1,3], z[2,3], z[1,4], z[2,4], z[4,4], z[3,5], z[1,6]) - 183/40 * \&^{\wedge}(z[1,1], z[1,3], z[2,3], z[1,4], z[2,4], z[4,4], z[4,5], z[0,6]) - 27/2 * \&^{\wedge}(z[1,1], z[1,3], z[2,3], z[1,4], z[3,4], z[4,4], z[0,5], z[3,6]) + 5 * \&^{\wedge}(z[1,1], z[1,3], z[2,3], z[1,4], z[3,4], z[4,4], z[3,5], z[0,6]) + 189/20 * \&^{\wedge}(z[1,1], z[1,3], z[2,3], z[2,4], z[3,4], z[4,4], z[0,5], z[2,6]) - 26/5 * \&^{\wedge}(z[1,1], z[1,3], z[2,3], z[2,4], z[3,4], z[4,4], z[2,5], z[0,6]) + 16/3 * \&^{\wedge}(z[1,1], z[1,3], z[3,3], z[0,4], z[1,4], z[2,4], z[2,5], z[5,6]) - 172/5 * \&^{\wedge}(z[1,1], z[1,3], z[3,3], z[0,4], z[1,4], z[2,4], z[3,5], z[4,6]) - 157/6 * \&^{\wedge}(z[1,1], z[1,3], z[3,3], z[0,4], z[1,4], z[2,4], z[4,5], z[3,6]) + 7/5 * \&^{\wedge}(z[1,1], z[1,3], z[3,3], z[0,4], z[1,4], z[2,4], z[5,5], z[2,6]) - 67/60 * \&^{\wedge}(z[1,1], z[1,3], z[3,3], z[0,4], z[1,4], z[3,4], z[0,5], z[6,6]) + 67/$

$$\begin{aligned}
& \text{'\&^{'(z[0,1],z[0,3],z[2,3],z[3,4],z[4,4],z[0,5],z[1,5],z[5,5])}-1/2*\text{'\&^{'(z[0,1],} \\
& \text{z[0,3],z[2,3],z[3,4],z[4,4],z[1,5],z[2,5],z[3,5])}+1/8*\text{'\&^{'(z[0,1],z[0,3],z[3,3} \\
& \text{],z[0,4],z[2,4],z[1,5],z[4,5],z[5,5])}-1/4*\text{'\&^{'(z[0,1],z[0,3],z[3,3],z[0,4],z[2} \\
& \text{,4],z[2,5],z[3,5],z[5,5])}-1/10*\text{'\&^{'(z[0,1],z[0,3],z[3,3],z[1,4],z[2,4],z[0,5],} \\
& \text{z[4,5],z[5,5])}+\text{'\&^{'(z[0,1],z[0,3],z[3,3],z[1,4],z[2,4],z[2,5],z[3,5],z[4,5])}+1 \\
& \text{/10*\text{'\&^{'(z[0,1],z[0,3],z[3,3],z[2,4],z[3,4],z[0,5],z[2,5],z[5,5])}-1/2*\text{'\&^{'(z[0} \\
& \text{,1],z[0,3],z[3,3],z[2,4],z[3,4],z[1,5],z[2,5],z[4,5])}-1/40*\text{'\&^{'(z[0,1],z[0,3],} \\
& \text{z[3,3],z[2,4],z[4,4],z[0,5],z[1,5],z[5,5])}+1/4*\text{'\&^{'(z[0,1],z[0,3],z[3,3],z[2,4} \\
& \text{],z[4,4],z[1,5],z[2,5],z[3,5])}+3/8*\text{'\&^{'(z[0,1],z[1,3],z[2,3],z[0,4],z[2,4],z[1} \\
& \text{,5],z[4,5],z[5,5])}-3/4*\text{'\&^{'(z[0,1],z[1,3],z[2,3],z[0,4],z[2,4],z[2,5],z[3,5],z} \\
& \text{[5,5])}-3/10*\text{'\&^{'(z[0,1],z[1,3],z[2,3],z[1,4],z[2,4],z[0,5],z[4,5],z[5,5])}+3* \\
& \text{'\&^{'(z[0,1],z[1,3],z[2,3],z[1,4],z[2,4],z[2,5],z[3,5],z[4,5])}+3/10*\text{'\&^{'(z[0,1} \\
& \text{,z[1,3],z[2,3],z[2,4],z[3,4],z[0,5],z[2,5],z[5,5])}-3/2*\text{'\&^{'(z[0,1],z[1,3],z[2,} \\
& \text{3],z[2,4],z[3,4],z[1,5],z[2,5],z[4,5])}-3/40*\text{'\&^{'(z[0,1],z[1,3],z[2,3],z[2,4],z} \\
& \text{[4,4],z[0,5],z[1,5],z[5,5])}+3/4*\text{'\&^{'(z[0,1],z[1,3],z[2,3],z[2,4],z[4,4],z[1,5] \\
& \text{,z[2,5],z[3,5])}-1/4*\text{'\&^{'(z[0,1],z[1,3],z[3,3],z[0,4],z[1,4],z[1,5],z[1,5],z[4,5] \\
& \text{,z[5,5])}+1/2*\text{'\&^{'(z[0,1],z[1,3],z[3,3],z[0,4],z[1,4],z[2,5],z[3,5],z[5,5])}+3/10* \\
& \text{'\&^{'(z[0,1],z[1,3],z[3,3],z[1,4],z[2,4],z[0,5],z[3,5],z[5,5])}-3/2*\text{'\&^{'(z[0,1],} \\
& \text{z[1,3],z[3,3],z[1,4],z[2,4],z[1,5],z[3,5],z[4,5])}-1/5*\text{'\&^{'(z[0,1],z[1,3],z[3,3} \\
& \text{],z[1,4],z[3,4],z[0,5],z[2,5],z[5,5])}+\text{'\&^{'(z[0,1],z[1,3],z[3,3],z[1,4],z[3,4],} \\
& \text{z[1,5],z[2,5],z[4,5])}+1/20*\text{'\&^{'(z[0,1],z[1,3],z[3,3],z[1,4],z[4,4],z[0,5],z[1,} \\
& \text{5],z[5,5])}-1/2*\text{'\&^{'(z[0,1],z[1,3],z[3,3],z[1,4],z[4,4],z[1,5],z[2,5],z[3,5])}+1 \\
& \text{/10*\text{'\&^{'(z[0,1],z[2,3],z[3,3],z[0,4],z[1,4],z[0,5],z[4,5],z[5,5])}-\text{'\&^{'(z[0,1],} \\
& \text{z[2,3],z[3,3],z[0,4],z[1,4],z[2,5],z[3,5],z[4,5])}-3/20*\text{'\&^{'(z[0,1],z[2,3],z[3,} \\
& \text{3],z[0,4],z[2,4],z[0,5],z[3,5],z[5,5])}+3/4*\text{'\&^{'(z[0,1],z[2,3],z[3,3],z[0,4],z[2,} \\
& \text{4],z[1,5],z[3,5],z[4,5])}+1/10*\text{'\&^{'(z[0,1],z[2,3],z[3,3],z[0,4],z[3,4],z[0,5],z[0,5] \\
& \text{,z[2,5],z[5,5])}-1/2*\text{'\&^{'(z[0,1],z[2,3],z[3,3],z[0,4],z[3,4],z[1,5],z[2,5],z[4,} \\
& \text{5])}-1/40*\text{'\&^{'(z[0,1],z[2,3],z[3,3],z[0,4],z[4,4],z[0,5],z[1,5],z[5,5])}+1/4* \\
& \text{'\&^{'(z[0,1],z[2,3],z[3,3],z[0,4],z[4,4],z[1,5],z[2,5],z[3,5])}-1/40*\text{'\&^{'(z[1,1] \\
& \text{,z[0,3],z[1,3],z[0,4],z[4,4],z[0,5],z[4,5],z[5,5])}+1/4*\text{'\&^{'(z[1,1],z[0,3],z[1,} \\
& \text{3],z[0,4],z[4,4],z[2,5],z[3,5],z[4,5])}+1/10*\text{'\&^{'(z[1,1],z[0,3],z[1,3],z[1,4],z} \\
& \text{[4,4],z[0,5],z[3,5],z[5,5])}-1/2*\text{'\&^{'(z[1,1],z[0,3],z[1,3],z[1,4],z[4,4],z[1,5] \\
& \text{,z[3,5],z[4,5])}-3/20*\text{'\&^{'(z[1,1],z[0,3],z[1,3],z[2,4],z[4,4],z[0,5],z[2,5],z[5} \\
& \text{,5])}+3/4*\text{'\&^{'(z[1,1],z[0,3],z[1,3],z[2,4],z[4,4],z[1,5],z[2,5],z[4,5])}+1/10* \\
& \text{'\&^{'(z[1,1],z[0,3],z[1,3],z[3,4],z[4,4],z[0,5],z[1,5],z[5,5])}-\text{'\&^{'(z[1,1],z[0,3],z[0,} \\
& \text{3],z[1,3],z[3,4],z[4,4],z[1,5],z[2,5],z[3,5])}+1/20*\text{'\&^{'(z[1,1],z[0,3],z[2,3],z} \\
& \text{[0,4],z[3,4],z[0,5],z[4,5],z[5,5])}-1/2*\text{'\&^{'(z[1,1],z[0,3],z[2,3],z[0,4],z[3,4] \\
& \text{,z[2,5],z[3,5],z[4,5])}-1/5*\text{'\&^{'(z[1,1],z[0,3],z[2,3],z[1,4],z[3,4],z[0,5],z[3,} \\
& \text{5],z[5,5])}+\text{'\&^{'(z[1,1],z[0,3],z[2,3],z[1,4],z[3,4],z[1,5],z[3,5],z[4,5])}+3/10* \\
& \text{'\&^{'(z[1,1],z[0,3],z[2,3],z[2,4],z[3,4],z[0,5],z[2,5],z[5,5])}-3/2*\text{'\&^{'(z[1,1],} \\
& \text{z[0,3],z[2,3],z[2,4],z[3,4],z[1,5],z[2,5],z[4,5])}-1/4*\text{'\&^{'(z[1,1],z[0,3],z[2,3} \\
& \text{],z[3,4],z[4,4],z[0,5],z[1,5],z[4,5])}+1/2*\text{'\&^{'(z[1,1],z[0,3],z[2,3],z[3,4],z[4} \\
& \text{,4],z[0,5],z[2,5],z[3,5])}-1/40*\text{'\&^{'(z[1,1],z[0,3],z[3,3],z[0,4],z[2,4],z[0,5],} \\
& \text{z[4,5],z[5,5])}+1/4*\text{'\&^{'(z[1,1],z[0,3],z[3,3],z[0,4],z[2,4],z[2,5],z[3,5],z[4,5] \\
& \text{,z[5,5])}+1/10*\text{'\&^{'(z[1,1],z[0,3],z[3,3],z[1,4],z[2,4],z[0,5],z[3,5],z[5,5])}-1/2*\text{'\&^{'} \\
& \text{(z[1,1],z[0,3],z[3,3],z[1,4],z[2,4],z[1,5],z[3,5],z[4,5])}-1/10*\text{'\&^{'(z[1,1],z[0} \\
& \text{,3],z[3,3],z[2,4],z[3,4],z[0,5],z[1,5],z[5,5])}+\text{'\&^{'(z[1,1],z[0,3],z[3,3],z[2,4} \\
& \text{],z[3,4],z[1,5],z[2,5],z[3,5])}+1/8*\text{'\&^{'(z[1,1],z[0,3],z[3,3],z[2,4],z[4,4],z[0} \\
& \text{,5],z[1,5],z[4,5])}-1/4*\text{'\&^{'(z[1,1],z[0,3],z[3,3],z[2,4],z[4,4],z[0,5],z[2,5],z} \\
& \text{[3,5])}-3/40*\text{'\&^{'(z[1,1],z[1,3],z[2,3],z[0,4],z[2,4],z[0,5],z[4,5],z[5,5])}+3/4* \\
& \text{'\&^{'(z[1,1],z[1,3],z[2,3],z[0,4],z[2,4],z[2,5],z[3,5],z[4,5])}+3/10*\text{'\&^{'(z[1,1] \\
& \text{,z[1,3],z[2,3],z[1,4],z[2,4],z[0,5],z[3,5],z[5,5])}-3/2*\text{'\&^{'(z[1,1],z[1,3],z[2,} \\
& \text{3],z[1,4],z[2,4],z[1,5],z[3,5],z[4,5])}-3/10*\text{'\&^{'(z[1,1],z[1,3],z[2,3],z[2,4],z} \\
& \text{[3,4],z[0,5],z[1,5],z[5,5])}+3*\text{'\&^{'(z[1,1],z[1,3],z[2,3],z[2,4],z[3,4],z[1,5],z} \\
& \text{[2,5],z[3,5])}+3/8*\text{'\&^{'(z[1,1],z[1,3],z[1,3],z[2,3],z[2,4],z[4,4],z[0,5],z[0,5],z[1,5] \\
& \text{,z[4,5])}-3/4*\text{'\&^{'(z[1,1],z[1,3],z[2,3],z[2,4],z[4,4],z[0,5],z[2,5],z[3,5])}+1/20*\text{'\&^{'(} \\
& \text{z[1,1],z[1,3],z[3,3],z[0,4],z[1,4],z[0,5],z[4,5],z[5,5])}-1/2*\text{'\&^{'(z[1,1],z[1,3} \\
& \text{],z[3,3],z[0,4],z[1,4],z[2,5],z[3,5],z[4,5])}-3/10*\text{'\&^{'(z[1,1],z[1,3],z[3,3],z[1} \\
& \text{,4],z[2,4],z[0,5],z[2,5],z[5,5])}+3/2*\text{'\&^{'(z[1,1],z[1,3],z[3,3],z[1,4],z[2,4],} \\
& \text{z[1,5],z[2,5],z[4,5])}+1/5*\text{'\&^{'(z[1,1],z[1,3],z[3,3],z[1,4],z[3,4],z[0,5],z[1,5} \\
& \text{],z[5,5])}-2*\text{'\&^{'(z[1,1],z[1,3],z[3,3],z[1,4],z[3,4],z[1,5],z[2,5],z[3,5])}-1/4* \\
& \text{'\&^{'(z[1,1],z[1,3],z[3,3],z[1,4],z[4,4],z[0,5],z[1,5],z[4,5])}+1/2*\text{'\&^{'(z[1,1],} \\
& \text{z[1,3],z[3,3],z[1,4],z[4,4],z[0,5],z[2,5],z[3,5])}-1/10*\text{'\&^{'(z[1,1],z[2,3],z[3,} \\
& \text{3],z[0,4],z[1,4],z[0,5],z[3,5],z[5,5])}+1/2*\text{'\&^{'(z[1,1],z[2,3],z[3,3],z[0,4],z[1,} \\
& \text{4],z[1,5],z[3,5],z[4,5])}+3/20*\text{'\&^{'(z[1,1],z[2,3],z[2,3],z[3,3],z[0,4],z[2,4],z[0,5] \\
& \text{,z[0,5],z[2,5],z[5,5])}-3/4*\text{'\&^{'(z[1,1],z[2,3],z[3,3],z[0,4],z[2,4],z[1,5],z[2,5],z[4,} \\
& \text{5])}-1/10*\text{'\&^{'(z[1,1],z[2,3],z[3,3],z[0,4],z[3,4],z[0,5],z[1,5],z[5,5])}+\text{'\&^{'(z[1,} \\
& \text{1,1],z[2,3],z[3,3],z[0,4],z[3,4],z[1,5],z[2,5],z[3,5])}+1/8*\text{'\&^{'(z[1,1],z[2,3],}
\end{aligned}$$

$z[3,3], z[0,4], z[4,4], z[0,5], z[1,5], z[4,5]) - 1/4 * \&^{\wedge}(z[1,1], z[2,3], z[3,3], z[0,4], z[4,4], z[0,5], z[2,5], z[3,5]);$
 $ww216 := 9/8 * \&^{\wedge}(z[0,1], z[0,3], z[1,3], z[0,4], z[2,4], z[3,5], z[4,5], z[5,5]) - 3/4 * \&^{\wedge}(z[0,1], z[0,3], z[1,3], z[0,4], z[3,4], z[2,5], z[4,5], z[5,5]) + 1/64 * \&^{\wedge}(z[0,1], z[0,3], z[1,3], z[0,4], z[4,4], z[1,5], z[4,5], z[5,5]) + 11/32 * \&^{\wedge}(z[0,1], z[0,3], z[1,3], z[0,4], z[4,4], z[2,5], z[3,5], z[5,5]) - 3/2 * \&^{\wedge}(z[0,1], z[0,3], z[1,3], z[1,4], z[2,4], z[2,5], z[4,5], z[5,5]) - 7/8 * \&^{\wedge}(z[0,1], z[0,3], z[1,3], z[1,4], z[3,4], z[1,5], z[4,5], z[5,5]) + 19/4 * \&^{\wedge}(z[0,1], z[0,3], z[1,3], z[1,4], z[3,4], z[2,5], z[3,5], z[5,5]) - 19/80 * \&^{\wedge}(z[0,1], z[0,3], z[1,3], z[1,4], z[4,4], z[0,5], z[4,5], z[5,5]) + \&^{\wedge}(z[0,1], z[0,3], z[1,3], z[1,4], z[4,4], z[1,5], z[3,5], z[5,5]) - 81/8 * \&^{\wedge}(z[0,1], z[0,3], z[1,3], z[1,4], z[4,4], z[2,5], z[3,5], z[4,5]) + 101/40 * \&^{\wedge}(z[0,1], z[0,3], z[1,3], z[2,4], z[3,4], z[0,5], z[4,5], z[5,5]) - 5 * \&^{\wedge}(z[0,1], z[0,3], z[1,3], z[2,4], z[3,4], z[1,5], z[3,5], z[5,5]) + 23/4 * \&^{\wedge}(z[0,1], z[0,3], z[1,3], z[2,4], z[3,4], z[2,5], z[3,5], z[4,5]) - 29/32 * \&^{\wedge}(z[0,1], z[0,3], z[1,3], z[2,4], z[4,4], z[0,5], z[3,5], z[5,5]) + 1/8 * \&^{\wedge}(z[0,1], z[0,3], z[1,3], z[2,4], z[4,4], z[1,5], z[2,5], z[5,5]) + 197/32 * \&^{\wedge}(z[0,1], z[0,3], z[1,3], z[2,4], z[4,4], z[1,5], z[2,5], z[3,5], z[4,5]) + 11/16 * \&^{\wedge}(z[0,1], z[0,3], z[1,3], z[3,4], z[3,4], z[4,4], z[0,5], z[3,5], z[5,5]) - 1/4 * \&^{\wedge}(z[0,1], z[0,3], z[1,3], z[3,4], z[4,4], z[0,5], z[3,5], z[4,5]) - 59/16 * \&^{\wedge}(z[0,1], z[0,3], z[1,3], z[3,4], z[4,4], z[1,5], z[2,5], z[4,5]) - 3/4 * \&^{\wedge}(z[0,1], z[0,3], z[2,3], z[0,4], z[1,4], z[3,5], z[4,5], z[5,5]) + 9/16 * \&^{\wedge}(z[0,1], z[0,3], z[2,3], z[0,4], z[3,4], z[1,5], z[4,5], z[5,5]) - 3/8 * \&^{\wedge}(z[0,1], z[0,3], z[2,3], z[0,4], z[3,4], z[2,5], z[3,5], z[5,5]) + 21/160 * \&^{\wedge}(z[0,1], z[0,3], z[2,3], z[0,4], z[4,4], z[0,5], z[4,5], z[5,5]) - 5/8 * \&^{\wedge}(z[0,1], z[0,3], z[2,3], z[0,4], z[4,4], z[1,5], z[3,5], z[5,5]) + 35/16 * \&^{\wedge}(z[0,1], z[0,3], z[2,3], z[0,4], z[4,4], z[2,5], z[3,5], z[4,5]) + 45/8 * \&^{\wedge}(z[0,1], z[0,3], z[2,3], z[1,4], z[2,4], z[1,5], z[4,5], z[5,5]) - 39/4 * \&^{\wedge}(z[0,1], z[0,3], z[2,3], z[1,4], z[2,4], z[2,5], z[3,5], z[5,5]) - 47/20 * \&^{\wedge}(z[0,1], z[0,3], z[2,3], z[1,4], z[3,4], z[0,5], z[4,5], z[5,5]) + 23/2 * \&^{\wedge}(z[0,1], z[0,3], z[2,3], z[1,4], z[3,4], z[2,5], z[3,5], z[4,5]) + 23/20 * \&^{\wedge}(z[0,1], z[0,3], z[2,3], z[1,4], z[4,4], z[0,5], z[3,5], z[5,5]) - 7/4 * \&^{\wedge}(z[0,1], z[0,3], z[2,3], z[1,4], z[4,4], z[1,5], z[2,5], z[5,5]) + \&^{\wedge}(z[0,1], z[0,3], z[2,3], z[2,4], z[3,4], z[0,5], z[3,5], z[5,5]) + 11/2 * \&^{\wedge}(z[0,1], z[0,3], z[2,3], z[2,4], z[3,4], z[1,5], z[2,5], z[5,5]) - 23/2 * \&^{\wedge}(z[0,1], z[0,3], z[2,3], z[2,4], z[3,4], z[1,5], z[3,5], z[4,5]) - 37/80 * \&^{\wedge}(z[0,1], z[0,3], z[2,3], z[2,4], z[4,4], z[0,5], z[2,5], z[5,5]) - 5/4 * \&^{\wedge}(z[0,1], z[0,3], z[2,3], z[2,4], z[4,4], z[0,5], z[3,5], z[4,5]) + 29/16 * \&^{\wedge}(z[0,1], z[0,3], z[2,3], z[2,4], z[4,4], z[1,5], z[2,5], z[4,5]) - 29/80 * \&^{\wedge}(z[0,1], z[0,3], z[2,3], z[3,4], z[4,4], z[4,4], z[0,5], z[4,5], z[5,5]) + \&^{\wedge}(z[0,1], z[0,3], z[2,3], z[3,4], z[4,4], z[0,5], z[3,5], z[5,5]) - 5/8 * \&^{\wedge}(z[0,1], z[0,3], z[2,3], z[3,4], z[4,4], z[1,5], z[2,5], z[5,5]) - 5/8 * \&^{\wedge}(z[0,1], z[0,3], z[2,3], z[3,4], z[4,4], z[1,5], z[2,5], z[3,5], z[5,5]) + 1/4 * \&^{\wedge}(z[0,1], z[0,3], z[3,3], z[0,4], z[1,4], z[2,5], z[4,5], z[5,5]) - 85/64 * \&^{\wedge}(z[0,1], z[0,3], z[3,3], z[0,4], z[2,4], z[1,5], z[4,5], z[5,5]) + 73/32 * \&^{\wedge}(z[0,1], z[0,3], z[3,3], z[0,4], z[2,4], z[2,5], z[3,5], z[5,5]) + 67/160 * \&^{\wedge}(z[0,1], z[0,3], z[3,3], z[0,4], z[3,4], z[0,5], z[4,5], z[5,5]) - 67/16 * \&^{\wedge}(z[0,1], z[0,3], z[3,3], z[0,4], z[3,4], z[2,5], z[3,5], z[4,5]) - 11/40 * \&^{\wedge}(z[0,1], z[0,3], z[3,3], z[0,4], z[4,4], z[0,5], z[3,5], z[5,5]) + 1/2 * \&^{\wedge}(z[0,1], z[0,3], z[3,3], z[0,4], z[4,4], z[1,5], z[2,5], z[5,5]) + 1/2 * \&^{\wedge}(z[0,1], z[0,3], z[3,3], z[0,4], z[4,4], z[1,5], z[3,5], z[4,5]) + 11/80 * \&^{\wedge}(z[0,1], z[0,3], z[3,3], z[1,4], z[2,4], z[0,5], z[4,5], z[5,5]) - 1/2 * \&^{\wedge}(z[0,1], z[0,3], z[3,3], z[1,4], z[2,4], z[1,5], z[3,5], z[5,5]) + 21/8 * \&^{\wedge}(z[0,1], z[0,3], z[3,3], z[1,4], z[2,4], z[2,5], z[3,5], z[4,5]) + 1/5 * \&^{\wedge}(z[0,1], z[0,3], z[3,3], z[1,4], z[4,4], z[0,5], z[3,5], z[4,5]) - 1/4 * \&^{\wedge}(z[0,1], z[0,3], z[3,3], z[1,4], z[4,4], z[1,5], z[2,5], z[4,5]) - 6/5 * \&^{\wedge}(z[0,1], z[0,3], z[3,3], z[2,4], z[3,4], z[0,5], z[2,5], z[5,5]) + 2 * \&^{\wedge}(z[0,1], z[0,3], z[3,3], z[2,4], z[3,4], z[0,5], z[3,5], z[4,5]) + 1/2 * \&^{\wedge}(z[0,1], z[0,3], z[3,3], z[2,4], z[3,4], z[1,5], z[2,5], z[4,5]) + 133/320 * \&^{\wedge}(z[0,1], z[0,3], z[3,3], z[2,4], z[4,4], z[0,5], z[1,5], z[5,5]) - 25/32 * \&^{\wedge}(z[0,1], z[0,3], z[3,3], z[2,4], z[4,4], z[1,5], z[2,5], z[3,5]) - 15/32 * \&^{\wedge}(z[0,1], z[0,3], z[3,3], z[3,4], z[4,4], z[0,5], z[1,5], z[4,5]) + 7/16 * \&^{\wedge}(z[0,1], z[0,3], z[3,3], z[3,4], z[4,4], z[0,5], z[2,5], z[3,5]) + 3/4 * \&^{\wedge}(z[0,1], z[1,3], z[2,3], z[0,4], z[1,4], z[2,5], z[4,5], z[5,5]) - 255/64 * \&^{\wedge}(z[0,1], z[1,3], z[2,3], z[0,4], z[2,4], z[1,5], z[4,5], z[5,5]) + 219/32 * \&^{\wedge}(z[0,1], z[1,3], z[2,3], z[0,4], z[2,4], z[2,5], z[3,5], z[5,5]) + 201/160 * \&^{\wedge}(z[0,1], z[1,3], z[2,3], z[0,4], z[3,4], z[0,5], z[4,5], z[5,5]) - 201/16 * \&^{\wedge}(z[0,1], z[1,3], z[2,3], z[0,4], z[3,4], z[2,5], z[3,5], z[4,5]) - 33/40 * \&^{\wedge}(z[0,1], z[1,3], z[2,3], z[0,4], z[4,4], z[1,5], z[3,5], z[4,5]) + 33/80 * \&^{\wedge}(z[0,1], z[1,3], z[2,3], z[1,4], z[2,4], z[0,5], z[4,5], z[5,5]) - 3/2 * \&^{\wedge}(z[0,1], z[1,3], z[2,3], z[1,4], z[2,4], z[1,5], z[3,5], z[5,5]) + 63/8 * \&^{\wedge}(z[0,1], z[1,3], z[2,3], z[1,4], z[2,4], z[2,5], z[3,5], z[4,5]) + 3/5 * \&^{\wedge}(z[0,1], z[1,3], z[1,3], z[2,3], z[1,4], z[3,4], z[0,5], z[3,5], z[5,5]) - 3/4 * \&^{\wedge}(z[0,1], z[1,3], z[1,3], z[1,3], z[2,3], z[1,4], z[4,4], z[1,5], z[2,5], z[4,5]) - 18/5 * \&^{\wedge}(z[0,1], z[1,3], z[2,3], z[2,4], z[3,4], z[0,5], z[2,5], z[5,5]) + 6 * \&^{\wedge}(z[0,1], z[1,3], z[2,3], z[2,4], z[3,4], z[0,5], z[$

$3, 5], z[4, 5]) + 3/2 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 5], z[4, 5])$
 $+ 399/320 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[1, 5], z[5, 5]) - 75/32 *$
 $\&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[3, 5]) - 45/32 * \&^{\wedge}(z[0, 1]$
 $], z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[4, 5]) + 21/16 * \&^{\wedge}(z[0, 1], z[1, 3], z$
 $[2, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 5], z[3, 5]) + 21/8 * \&^{\wedge}(z[0, 1], z[1, 3], z[3, 3], z[0, 4]$
 $], z[1, 4], z[1, 5], z[4, 5], z[5, 5]) - 6 * \&^{\wedge}(z[0, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5]$
 $], z[3, 5], z[5, 5]) - 77/160 * \&^{\wedge}(z[0, 1], z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[4, 5],$
 $z[5, 5]) + 5/4 * \&^{\wedge}(z[0, 1], z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[3, 5], z[5, 5]) - 11/$
 $16 * \&^{\wedge}(z[0, 1], z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[3, 5], z[4, 5]) - 31/40 * \&^{\wedge}(z[0,$
 $1], z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[3, 5], z[5, 5]) - 7/4 * \&^{\wedge}(z[0, 1], z[1, 3],$
 $z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[2, 5], z[5, 5]) + 53/8 * \&^{\wedge}(z[0, 1], z[1, 3], z[3, 3], z[0,$
 $4], z[3, 4], z[1, 5], z[3, 5], z[4, 5]) + 3/5 * \&^{\wedge}(z[0, 1], z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[0,$
 $5], z[2, 5], z[5, 5]) + 5/8 * \&^{\wedge}(z[0, 1], z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[3, 5],$
 $z[4, 5]) - 17/4 * \&^{\wedge}(z[0, 1], z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 5], z[4, 5]) + 11/$
 $20 * \&^{\wedge}(z[0, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[3, 5], z[5, 5]) - 1/2 * \&^{\wedge}(z[0,$
 $1], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[2, 5], z[5, 5]) - 13/4 * \&^{\wedge}(z[0, 1], z[1, 3], z$
 $[3, 3], z[1, 4], z[2, 4], z[1, 5], z[3, 5], z[4, 5]) + 8/5 * \&^{\wedge}(z[0, 1], z[1, 3], z[3, 3], z[1, 4],$
 $z[3, 4], z[0, 5], z[2, 5], z[5, 5]) - 4 * \&^{\wedge}(z[0, 1], z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5]$
 $], z[3, 5], z[4, 5]) - 5/4 * \&^{\wedge}(z[0, 1], z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[1, 5], z[5,$
 $5]) + \&^{\wedge}(z[0, 1], z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 5], z[4, 5]) + 27/4 * \&^{\wedge}(z[0,$
 $1], z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 5], z[3, 5]) + 3/5 * \&^{\wedge}(z[0, 1], z[1, 3],$
 $z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[1, 5], z[5, 5]) - 3/2 * \&^{\wedge}(z[0, 1], z[1, 3], z[3, 3], z[2, 4]$
 $], z[3, 4], z[1, 5], z[2, 5], z[3, 5]) + 21/32 * \&^{\wedge}(z[0, 1], z[1, 3], z[3, 3], z[2, 4], z[4, 4], z$
 $[0, 5], z[1, 5], z[4, 5]) - 45/16 * \&^{\wedge}(z[0, 1], z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[2,$
 $5], z[3, 5]) + 3/4 * \&^{\wedge}(z[0, 1], z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[3, 5]) - \$
 $13/20 * \&^{\wedge}(z[0, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[0, 5], z[4, 5], z[5, 5]) - \&^{\wedge}(z[0, 1]$
 $], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[3, 5], z[5, 5]) + 16 * \&^{\wedge}(z[0, 1], z[2, 3], z[3,$
 $3], z[0, 4], z[1, 4], z[2, 5], z[3, 5], z[4, 5]) + 233/160 * \&^{\wedge}(z[0, 1], z[2, 3], z[3, 3], z[0, 4]$
 $], z[2, 4], z[0, 5], z[3, 5], z[5, 5]) + 13/8 * \&^{\wedge}(z[0, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[1,$
 $5], z[2, 5], z[5, 5]) - 373/32 * \&^{\wedge}(z[0, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[3,$
 $5], z[4, 5]) - 43/80 * \&^{\wedge}(z[0, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[2, 5], z[5, 5])$
 $+ 1/4 * \&^{\wedge}(z[0, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[3, 5], z[4, 5]) + 47/16 * \&^{\wedge}($
 $z[0, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[2, 5], z[4, 5]) - 13/320 * \&^{\wedge}(z[0, 1], z[2,$
 $3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[1, 5], z[5, 5]) - 1/2 * \&^{\wedge}(z[0, 1], z[2, 3], z[3, 3],$
 $z[0, 4], z[4, 4], z[0, 5], z[2, 5], z[4, 5]) + 129/32 * \&^{\wedge}(z[0, 1], z[2, 3], z[3, 3], z[0, 4], z[4,$
 $4], z[1, 5], z[2, 5], z[3, 5]) - 139/40 * \&^{\wedge}(z[0, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[0,$
 $5], z[2, 5], z[5, 5]) + 7/2 * \&^{\wedge}(z[0, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[3, 5], z[4,$
 $5]) + 95/8 * \&^{\wedge}(z[0, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[2, 5], z[4, 5]) + 59/40$
 $* \&^{\wedge}(z[0, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[1, 5], z[5, 5]) - 71/4 * \&^{\wedge}(z[0, 1]$
 $], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[2, 5], z[3, 5]) + 19/16 * \&^{\wedge}(z[0, 1], z[2, 3], z$
 $[3, 3], z[1, 4], z[4, 4], z[0, 5], z[1, 5], z[4, 5]) - 19/8 * \&^{\wedge}(z[0, 1], z[2, 3], z[3, 3], z[1, 4]$
 $], z[4, 4], z[0, 5], z[2, 5], z[3, 5]) - 45/8 * \&^{\wedge}(z[0, 1], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[0,$
 $5], z[1, 5], z[4, 5]) + 45/4 * \&^{\wedge}(z[0, 1], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[2, 5]$
 $], z[3, 5]) + 3/8 * \&^{\wedge}(z[0, 1], z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[1, 5], z[3, 5]) - 3/4$
 $* \&^{\wedge}(z[0, 1], z[2, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[2, 5]) - 3/4 * \&^{\wedge}(z[1, 1]$
 $], z[0, 3], z[1, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 5], z[5, 5]) + 3/8 * \&^{\wedge}(z[1, 1], z[0, 3], z[1,$
 $3], z[0, 4], z[2, 4], z[2, 5], z[4, 5], z[5, 5]) + 19/16 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[0, 4],$
 $z[3, 4], z[1, 5], z[4, 5], z[5, 5]) - 19/8 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[2,$
 $5], z[3, 5], z[5, 5]) - 13/320 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[0, 5], z[4, 5]$
 $], z[5, 5]) - 1/2 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[1, 5], z[3, 5], z[5, 5]) + 129$
 $/32 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 5], z[4, 5]) - 45/8 * \&^{\wedge}(z[1,$
 $1], z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[1, 5], z[4, 5], z[5, 5]) + 45/4 * \&^{\wedge}(z[1, 1], z[0, 3]$
 $], z[1, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 5], z[5, 5]) + 59/40 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[1,$
 $4], z[3, 4], z[0, 5], z[4, 5], z[5, 5]) - 71/4 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[1, 4], z[3, 4]$
 $], z[2, 5], z[3, 5], z[4, 5]) - 43/80 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[0, 5], z[4,$
 $5], z[5, 5]) + 1/4 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 5], z[5, 5])$
 $+ 47/16 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[1, 5], z[3, 5], z[4, 5]) - 139/40 *$
 $\&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[0, 5], z[3, 5], z[5, 5]) + 7/2 * \&^{\wedge}(z[1, 1],$
 $z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 5], z[5, 5]) + 95/8 * \&^{\wedge}(z[1, 1], z[0, 3], z[1,$
 $3], z[2, 4], z[3, 4], z[1, 5], z[3, 5], z[4, 5]) + 233/160 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[2, 4]$
 $], z[4, 4], z[0, 5], z[2, 5], z[5, 5]) + 13/8 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[0,$
 $5], z[3, 5], z[4, 5]) - 373/32 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[1, 5], z[2,$
 $5], z[4, 5]) - 13/20 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[5, 5])$
 $- \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 5], z[4, 5]) + 16 * \&^{\wedge}(z[1, 1],$
 $z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 5], z[3, 5]) + 3/4 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3]$
 $], z[0, 4], z[1, 4], z[2, 5], z[4, 5], z[5, 5]) + 21/32 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[0, 4], z$
 $[2, 4], z[1, 5], z[4, 5], z[5, 5]) - 45/16 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[2,$
 $5], z[3, 5], z[5, 5]) - 5/4 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[0, 5], z[4, 5], z[$

$$\begin{aligned}
& ,z[1,3],z[3,3],z[1,4],z[4,4],z[0,5],z[2,5],z[3,5])+45/8*'\&^{\wedge}'(z[1,1],z[1,3],z[3,3],z[2,4],z[3,4],z[0,5],z[2,5],z[3,5])-39/4*'\&^{\wedge}'(z[1,1],z[1,3],z[3,3],z[2,4],z[3,4],z[0,5],z[2,5],z[3,5])-3/4*'\&^{\wedge}'(z[1,1],z[1,3],z[3,3],z[3,4],z[4,4],z[0,5],z[1,5],z[2,5])+11/16*'\&^{\wedge}'(z[1,1],z[2,3],z[3,3],z[0,4],z[1,4],z[0,5],z[3,5],z[5,5])-1/4*'\&^{\wedge}'(z[1,1],z[2,3],z[3,3],z[0,4],z[1,4],z[1,5],z[2,5],z[5,5])-59/16*'\&^{\wedge}'(z[1,1],z[2,3],z[3,3],z[0,4],z[1,4],z[1,5],z[3,5],z[4,5])-29/32*'\&^{\wedge}'(z[1,1],z[2,3],z[3,3],z[0,4],z[2,4],z[0,5],z[2,5],z[5,5])+1/8*'\&^{\wedge}'(z[1,1],z[2,3],z[3,3],z[0,4],z[2,4],z[0,5],z[3,5],z[4,5])+197/32*'\&^{\wedge}'(z[1,1],z[2,3],z[3,3],z[0,4],z[2,4],z[1,5],z[2,5],z[4,5])-19/80*'\&^{\wedge}'(z[1,1],z[2,3],z[3,3],z[0,4],z[3,4],z[0,5],z[1,5],z[5,5])+'\&^{\wedge}'(z[1,1],z[2,3],z[3,3],z[0,4],z[3,4],z[0,5],z[2,5],z[4,5])-81/8*'\&^{\wedge}'(z[1,1],z[2,3],z[3,3],z[0,4],z[3,4],z[1,5],z[2,5],z[3,5])+1/64*'\&^{\wedge}'(z[1,1],z[2,3],z[3,3],z[0,4],z[4,4],z[0,5],z[1,5],z[4,5])+11/32*'\&^{\wedge}'(z[1,1],z[2,3],z[3,3],z[0,4],z[4,4],z[0,5],z[2,5],z[3,5])+101/40*'\&^{\wedge}'(z[1,1],z[2,3],z[3,3],z[1,4],z[2,4],z[0,5],z[1,5],z[5,5])-5*'\&^{\wedge}'(z[1,1],z[2,3],z[3,3],z[1,4],z[2,4],z[0,5],z[2,5],z[4,5])+23/4*'\&^{\wedge}'(z[1,1],z[2,3],z[3,3],z[1,4],z[2,4],z[1,5],z[2,5],z[3,5])-7/8*'\&^{\wedge}'(z[1,1],z[2,3],z[3,3],z[1,4],z[3,4],z[0,5],z[1,5],z[4,5])+19/4*'\&^{\wedge}'(z[1,1],z[2,3],z[3,3],z[1,4],z[3,4],z[0,5],z[2,5],z[3,5])-3/4*'\&^{\wedge}'(z[1,1],z[2,3],z[3,3],z[1,4],z[4,4],z[0,5],z[1,5],z[3,5])-3/2*'\&^{\wedge}'(z[1,1],z[2,3],z[3,3],z[2,4],z[3,4],z[0,5],z[1,5],z[3,5])+9/8*'\&^{\wedge}'(z[1,1],z[2,3],z[3,3],z[2,4],z[4,4],z[0,5],z[1,5],z[2,5]); \\
\text{ww217} := & 3/8*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[0,4],z[2,4],z[3,5],z[4,5],z[5,5])-1/4*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[0,4],z[3,4],z[2,5],z[4,5],z[5,5])-7/192*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[0,4],z[4,4],z[1,5],z[4,5],z[5,5])+19/96*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[0,4],z[4,4],z[2,5],z[3,5],z[5,5])-1/2*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[1,4],z[2,4],z[2,5],z[4,5],z[5,5])+3/8*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[1,4],z[3,4],z[3,4],z[1,5],z[4,5],z[5,5])+1/4*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[1,4],z[3,4],z[2,5],z[3,5],z[5,5])+1/48*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[1,4],z[4,4],z[0,5],z[4,5],z[5,5])-1/6*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[1,4],z[4,4],z[1,5],z[3,5],z[5,5])-3/8*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[1,4],z[4,4],z[2,5],z[3,5],z[4,5])-11/120*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[2,4],z[3,4],z[0,5],z[4,5],z[5,5])-1/3*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[2,4],z[3,4],z[1,5],z[3,5],z[5,5])+7/12*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[2,4],z[3,4],z[2,5],z[3,5],z[4,5])+7/480*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[2,4],z[4,4],z[0,5],z[3,5],z[5,5])+5/24*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[2,4],z[4,4],z[1,5],z[2,5],z[5,5])+13/96*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[2,4],z[4,4],z[1,5],z[3,5],z[4,5])-3/80*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[1,3],z[3,4],z[4,4],z[0,5],z[2,5],z[5,5])+1/12*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[1,3],z[3,4],z[4,4],z[0,5],z[2,5],z[3,5],z[5,5])-11/48*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[1,3],z[3,4],z[4,4],z[1,5],z[2,5],z[4,5])-1/4*'\&^{\wedge}'(z[0,1],z[0,3],z[2,3],z[0,4],z[1,4],z[3,5],z[4,5],z[5,5])+1/48*'\&^{\wedge}'(z[0,1],z[0,3],z[2,3],z[0,4],z[3,4],z[1,5],z[4,5],z[5,5])+5/24*'\&^{\wedge}'(z[0,1],z[0,3],z[2,3],z[0,4],z[3,4],z[2,5],z[3,5],z[5,5])+29/480*'\&^{\wedge}'(z[0,1],z[0,3],z[2,3],z[0,4],z[4,4],z[0,5],z[4,5],z[5,5])-1/8*'\&^{\wedge}'(z[0,1],z[0,3],z[2,3],z[0,4],z[4,4],z[1,5],z[3,5],z[5,5])-5/48*'\&^{\wedge}'(z[0,1],z[0,3],z[2,3],z[0,4],z[4,4],z[2,5],z[3,5],z[4,5])+7/8*'\&^{\wedge}'(z[0,1],z[0,3],z[2,3],z[1,4],z[2,4],z[1,5],z[4,5],z[5,5])-5/4*'\&^{\wedge}'(z[0,1],z[0,3],z[2,3],z[1,4],z[2,4],z[2,5],z[3,5],z[5,5])-31/60*'\&^{\wedge}'(z[0,1],z[0,3],z[2,3],z[1,4],z[3,4],z[0,5],z[4,5],z[5,5])+7/6*'\&^{\wedge}'(z[0,1],z[0,3],z[2,3],z[1,4],z[3,4],z[2,5],z[3,5],z[4,5])+7/60*'\&^{\wedge}'(z[0,1],z[0,3],z[2,3],z[1,4],z[4,4],z[0,5],z[3,5],z[5,5])+1/12*'\&^{\wedge}'(z[0,1],z[0,3],z[2,3],z[1,4],z[4,4],z[1,5],z[2,5],z[5,5])+13/15*'\&^{\wedge}'(z[0,1],z[0,3],z[2,3],z[2,4],z[3,4],z[0,5],z[3,5],z[5,5])-5/6*'\&^{\wedge}'(z[0,1],z[0,3],z[2,3],z[2,4],z[3,4],z[1,5],z[2,5],z[5,5])-7/6*'\&^{\wedge}'(z[0,1],z[0,3],z[2,3],z[2,4],z[3,4],z[1,5],z[3,5],z[4,5])-53/240*'\&^{\wedge}'(z[0,1],z[0,3],z[2,3],z[2,4],z[4,4],z[0,5],z[2,5],z[5,5])-7/12*'\&^{\wedge}'(z[0,1],z[0,3],z[2,3],z[2,4],z[4,4],z[0,5],z[3,5],z[4,5])+61/48*'\&^{\wedge}'(z[0,1],z[0,3],z[2,3],z[2,4],z[4,4],z[1,5],z[2,5],z[4,5])+11/240*'\&^{\wedge}'(z[0,1],z[0,3],z[2,3],z[3,4],z[4,4],z[0,5],z[1,5],z[5,5])+1/3*'\&^{\wedge}'(z[0,1],z[0,3],z[2,3],z[3,4],z[4,4],z[0,5],z[2,5],z[4,5])-15/8*'\&^{\wedge}'(z[0,1],z[0,3],z[3,3],z[0,4],z[3,4],z[4,4],z[1,5],z[2,5],z[5,5])+1/12*'\&^{\wedge}'(z[0,1],z[0,3],z[3,3],z[0,4],z[3,4],z[4,4],z[1,5],z[2,5],z[5,5])-15/64*'\&^{\wedge}'(z[0,1],z[0,3],z[3,3],z[0,4],z[2,4],z[3,4],z[1,5],z[4,5],z[5,5])+11/32*'\&^{\wedge}'(z[0,1],z[0,3],z[3,3],z[0,4],z[2,4],z[2,5],z[3,5],z[5,5])+43/480*'\&^{\wedge}'(z[0,1],z[0,3],z[3,3],z[0,4],z[3,4],z[0,5],z[4,5],z[5,5])-\backslash 43/48*'\&^{\wedge}'(z[0,1],z[0,3],z[3,3],z[0,4],z[3,4],z[2,5],z[3,5],z[4,5])-3/40*'\&^{\wedge}'(z[0,1],z[0,3],z[3,3],z[0,4],z[4,4],z[0,5],z[3,5],z[5,5])+1/12*'\&^{\wedge}'(z[0,1],z[0,3],z[3,3],z[0,4],z[4,4],z[1,5],z[2,5],z[5,5])+1/4*'\&^{\wedge}'(z[0,1],z[0,3],z[3,3],z[0,4],z[4,4],z[1,5],z[3,5],z[4,5])+7/48*'\&^{\wedge}'(z[0,1],z[0,3],z[3,3],z[1,4],z[2,4],z[0,5],z[4,5],z[5,5])-1/3*'\&^{\wedge}'(z[0,1],z[0,3],z[3,3],z[1,4],z[2,4],z[1,5],z[3,5],z[5,5])+29/24*'\&^{\wedge}'(z[0,1],z[0,3],z[3,3],z[1,4],z[2,4],z[2,5],z[3,5],z[4,5])-1/15*'\&^{\wedge}'(z[0,1],z[0,3],z[3,3],z[1,4],z[3,4],z[0,5],z[3,5],z[5,5])+1/3*'\&^{\wedge}'(z[0,1],z[0,3],z[3,3],z[1,4],z[3,4],z[1,5],z[2,5],z[5,5])+1/4*'\&^{\wedge}'(z[0,1],z[0,3],z[3,3],z[1,4],z[4,4],z[0,5],z[3,5],z[4,5])-3/4*'\&^{\wedge}'(z[0,1],z[0,3],z[3,3],z[1,4],z[4,4],z[1,5],z[2,5],z[4,5])-1/6*'\&^{\wedge}'(z[0,1],z[0,3],z[3,3],z[2,4],z[3,4],z[
\end{aligned}$$

$z[1,4], z[2,4], z[1,5], z[3,5], z[4,5]) - 1/5 * \&^{\wedge}(z[1,1], z[1,3], z[2,3], z[1,4], z[3,4], z[0,5], z[2,5], z[5,5]) + \&^{\wedge}(z[1,1], z[1,3], z[2,3], z[1,4], z[3,4], z[0,5], z[3,5], z[4,5]) + 43/160 * \&^{\wedge}(z[1,1], z[1,3], z[2,3], z[1,4], z[4,4], z[0,5], z[1,5], z[5,5]) - 43/16 * \&^{\wedge}(z[1,1], z[1,3], z[2,3], z[1,4], z[4,4], z[1,5], z[2,5], z[3,5]) + 7/16 * \&^{\wedge}(z[1,1], z[1,3], z[2,3], z[2,4], z[3,4], z[0,5], z[1,5], z[5,5]) - \&^{\wedge}(z[1,1], z[1,3], z[2,3], z[2,4], z[3,4], z[0,5], z[2,5], z[4,5]) + 29/8 * \&^{\wedge}(z[1,1], z[1,3], z[2,3], z[2,4], z[3,4], z[1,5], z[2,5], z[3,5]) - 45/64 * \&^{\wedge}(z[1,1], z[1,3], z[2,3], z[2,4], z[4,4], z[0,5], z[1,5], z[4,5]) + 33/32 * \&^{\wedge}(z[1,1], z[1,3], z[2,3], z[2,4], z[4,4], z[0,5], z[2,5], z[3,5]) + 1/4 * \&^{\wedge}(z[1,1], z[1,3], z[2,3], z[3,4], z[4,4], z[0,5], z[1,5], z[3,5]) + 11/240 * \&^{\wedge}(z[1,1], z[1,3], z[3,3], z[0,4], z[1,4], z[0,5], z[4,5], z[5,5]) + 1/3 * \&^{\wedge}(z[1,1], z[1,3], z[3,3], z[0,4], z[1,4], z[1,5], z[3,5], z[5,5]) - 15/8 * \&^{\wedge}(z[1,1], z[1,3], z[3,3], z[0,4], z[2,4], z[0,5], z[3,5], z[5,5]) - 7/12 * \&^{\wedge}(z[1,1], z[1,3], z[3,3], z[0,4], z[2,4], z[1,5], z[2,5], z[5,5]) + 61/48 * \&^{\wedge}(z[1,1], z[1,3], z[3,3], z[0,4], z[2,4], z[1,5], z[3,5], z[4,5]) + 7/60 * \&^{\wedge}(z[1,1], z[1,3], z[3,3], z[0,4], z[3,4], z[0,5], z[2,5], z[5,5]) + 1/12 * \&^{\wedge}(z[1,1], z[1,3], z[3,3], z[0,4], z[3,4], z[0,5], z[3,5], z[4,5]) + 29/480 * \&^{\wedge}(z[1,1], z[1,3], z[3,3], z[0,4], z[4,4], z[0,5], z[1,5], z[5,5]) - 1/8 * \&^{\wedge}(z[1,1], z[1,3], z[3,3], z[0,4], z[4,4], z[0,5], z[2,5], z[4,5]) - 5/48 * \&^{\wedge}(z[1,1], z[1,3], z[3,3], z[0,4], z[4,4], z[1,5], z[2,5], z[3,5]) + 13/15 * \&^{\wedge}(z[1,1], z[1,3], z[3,3], z[1,4], z[2,4], z[0,5], z[2,5], z[5,5]) - 5/6 * \&^{\wedge}(z[1,1], z[1,3], z[3,3], z[1,4], z[2,4], z[0,5], z[3,5], z[4,5]) - 7/6 * \&^{\wedge}(z[1,1], z[1,3], z[3,3], z[1,4], z[2,4], z[1,5], z[2,5], z[4,5]) - 31/60 * \&^{\wedge}(z[1,1], z[1,3], z[3,3], z[1,4], z[3,4], z[0,5], z[1,5], z[5,5]) + 7/6 * \&^{\wedge}(z[1,1], z[1,3], z[3,3], z[1,4], z[3,4], z[1,5], z[2,5], z[3,5]) + 1/48 * \&^{\wedge}(z[1,1], z[1,3], z[3,3], z[1,4], z[4,4], z[0,5], z[1,5], z[4,5]) + 5/24 * \&^{\wedge}(z[1,1], z[1,3], z[3,3], z[1,4], z[4,4], z[0,5], z[2,5], z[3,5]) + 7/8 * \&^{\wedge}(z[1,1], z[1,3], z[3,3], z[2,4], z[3,4], z[0,5], z[1,5], z[4,5]) - 5/4 * \&^{\wedge}(z[1,1], z[1,3], z[3,3], z[2,4], z[3,4], z[0,5], z[2,5], z[3,5]) - 1/4 * \&^{\wedge}(z[1,1], z[1,3], z[3,3], z[3,4], z[4,4], z[0,5], z[1,5], z[2,5]) - 3/80 * \&^{\wedge}(z[1,1], z[2,3], z[3,3], z[0,4], z[1,4], z[0,5], z[3,5], z[5,5]) + 1/12 * \&^{\wedge}(z[1,1], z[2,3], z[3,3], z[0,4], z[1,4], z[1,5], z[2,5], z[5,5]) - 11/48 * \&^{\wedge}(z[1,1], z[2,3], z[3,3], z[0,4], z[1,4], z[1,5], z[3,5], z[4,5]) + 7/480 * \&^{\wedge}(z[1,1], z[2,3], z[3,3], z[0,4], z[2,4], z[0,5], z[2,5], z[5,5]) + 5/24 * \&^{\wedge}(z[1,1], z[2,3], z[3,3], z[0,4], z[2,4], z[0,5], z[3,5], z[4,5]) + 13/96 * \&^{\wedge}(z[1,1], z[2,3], z[3,3], z[0,4], z[2,4], z[1,5], z[2,5], z[4,5]) + 1/48 * \&^{\wedge}(z[1,1], z[2,3], z[3,3], z[0,4], z[3,4], z[0,5], z[1,5], z[5,5]) - 1/6 * \&^{\wedge}(z[1,1], z[2,3], z[3,3], z[0,4], z[3,4], z[0,5], z[2,5], z[4,5]) - 3/8 * \&^{\wedge}(z[1,1], z[2,3], z[3,3], z[0,4], z[3,4], z[1,5], z[2,5], z[3,5]) - 7/192 * \&^{\wedge}(z[1,1], z[2,3], z[3,3], z[0,4], z[4,4], z[0,5], z[2,5], z[4,5]) + 19/96 * \&^{\wedge}(z[1,1], z[2,3], z[3,3], z[0,4], z[4,4], z[0,5], z[2,5], z[3,5]) - 11/120 * \&^{\wedge}(z[1,1], z[2,3], z[3,3], z[1,4], z[2,4], z[0,5], z[1,5], z[5,5]) - 1/3 * \&^{\wedge}(z[1,1], z[2,3], z[3,3], z[1,4], z[2,4], z[0,5], z[2,5], z[4,5]) + 7/12 * \&^{\wedge}(z[1,1], z[2,3], z[3,3], z[1,4], z[2,4], z[1,5], z[2,5], z[3,5]) + 3/8 * \&^{\wedge}(z[1,1], z[2,3], z[3,3], z[1,4], z[3,4], z[0,5], z[1,5], z[4,5]) + 1/4 * \&^{\wedge}(z[1,1], z[2,3], z[3,3], z[1,4], z[3,4], z[0,5], z[2,5], z[3,5]) - 1/4 * \&^{\wedge}(z[1,1], z[2,3], z[3,3], z[1,4], z[4,4], z[0,5], z[1,5], z[3,5]) - 1/2 * \&^{\wedge}(z[1,1], z[2,3], z[3,3], z[2,4], z[3,4], z[0,5], z[1,5], z[3,5]) + 3/8 * \&^{\wedge}(z[1,1], z[2,3], z[3,3], z[2,4], z[4,4], z[0,5], z[1,5], z[2,5]);$

$ww218 := 9/4 * \&^{\wedge}(z[0,1], z[0,3], z[1,3], z[0,4], z[2,4], z[3,5], z[4,5], z[5,5]) - 3/2 * \&^{\wedge}(z[0,1], z[0,3], z[1,3], z[0,4], z[3,4], z[2,5], z[4,5], z[5,5]) + 21/32 * \&^{\wedge}(z[0,1], z[0,3], z[1,3], z[0,4], z[4,4], z[1,5], z[4,5], z[5,5]) - 9/16 * \&^{\wedge}(z[0,1], z[0,3], z[1,3], z[0,4], z[4,4], z[2,5], z[3,5], z[5,5]) - 3 * \&^{\wedge}(z[0,1], z[0,3], z[1,3], z[1,4], z[2,4], z[2,5], z[4,5], z[5,5]) - 3/4 * \&^{\wedge}(z[0,1], z[0,3], z[1,3], z[1,4], z[3,4], z[1,5], z[4,5], z[5,5]) + 15/2 * \&^{\wedge}(z[0,1], z[0,3], z[1,3], z[1,4], z[3,4], z[2,5], z[3,5], z[5,5]) - 3/8 * \&^{\wedge}(z[0,1], z[0,3], z[1,3], z[1,4], z[4,4], z[0,5], z[4,5], z[5,5]) - 21/4 * \&^{\wedge}(z[0,1], z[0,3], z[1,3], z[1,4], z[4,4], z[2,5], z[3,5], z[4,5]) + 57/20 * \&^{\wedge}(z[0,1], z[0,3], z[1,3], z[2,4], z[3,4], z[0,5], z[4,5], z[5,5]) - 6 * \&^{\wedge}(z[0,1], z[0,3], z[1,3], z[2,4], z[3,4], z[1,5], z[3,5], z[5,5]) + 3/2 * \&^{\wedge}(z[0,1], z[0,3], z[1,3], z[2,4], z[4,4], z[0,5], z[3,5], z[5,5]) - 69/80 * \&^{\wedge}(z[0,1], z[0,3], z[1,3], z[2,4], z[4,4], z[0,5], z[3,5], z[5,5]) + 9/4 * \&^{\wedge}(z[0,1], z[0,3], z[1,3], z[2,4], z[4,4], z[1,5], z[3,5], z[4,5]) + 3/40 * \&^{\wedge}(z[0,1], z[0,3], z[1,3], z[3,4], z[4,4], z[0,5], z[2,5], z[5,5]) + 3/2 * \&^{\wedge}(z[0,1], z[0,3], z[1,3], z[3,4], z[4,4], z[0,5], z[3,5], z[4,5]) - 39/8 * \&^{\wedge}(z[0,1], z[0,3], z[1,3], z[3,4], z[4,4], z[1,5], z[2,5], z[4,5]) - 3/2 * \&^{\wedge}(z[0,1], z[0,3], z[2,3], z[0,4], z[1,4], z[3,5], z[4,5], z[5,5]) - 3/8 * \&^{\wedge}(z[0,1], z[0,3], z[2,3], z[0,4], z[3,4], z[1,5], z[4,5], z[5,5]) + 9/4 * \&^{\wedge}(z[0,1], z[0,3], z[2,3], z[0,4], z[3,4], z[2,5], z[3,5], z[5,5]) + 9/80 * \&^{\wedge}(z[0,1], z[0,3], z[2,3], z[0,4], z[4,4], z[0,5], z[4,5], z[5,5]) - 3/4 * \&^{\wedge}(z[0,1], z[0,3], z[2,3], z[0,4], z[4,4], z[1,5], z[3,5], z[5,5]) + 15/8 * \&^{\wedge}(z[0,1], z[0,3], z[2,3], z[0,4], z[4,4], z[2,5], z[4,5]) + 33/4 * \&^{\wedge}(z[0,1], z[0,3], z[2,3], z[0,4], z[4,4], z[2,4], z[1,5], z[4,5], z[5,5]) - 27/2 * \&^{\wedge}(z[0,1], z[0,3], z[2,3], z[1,4], z[3,4], z[0,5], z[2,5], z[3,5], z[5,5]) - 27/10 * \&^{\wedge}(z[0,1], z[0,3], z[2,3], z[1,4], z[3,4], z[0,5], z[4,5], z[5,5]) + 3 * \&^{\wedge}(z[0,1], z[0,3], z[2,3], z[1,4], z[3,4], z[2,5], z[3,5], z[4,5])$

$$\begin{aligned}
&], z[4, 5]) + 27/8 * \&^{\wedge} (z[0, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[2, 5], z[4, 5]) - \\
&81/160 * \&^{\wedge} (z[0, 1], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[1, 5], z[5, 5]) + 69/16 * \\
&\&^{\wedge} (z[0, 1], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 5], z[3, 5]) - 87/20 * \&^{\wedge} (z[0, 1], \\
&], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[2, 5], z[5, 5]) + 3 * \&^{\wedge} (z[0, 1], z[2, 3], z[3, 3], \\
&], z[1, 4], z[2, 4], z[0, 5], z[3, 5], z[4, 5]) + 75/4 * \&^{\wedge} (z[0, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 4], \\
&], z[1, 5], z[2, 5], z[4, 5]) + 39/20 * \&^{\wedge} (z[0, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], \\
&], z[1, 5], z[5, 5]) - 51/2 * \&^{\wedge} (z[0, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[2, 5], z[3, \\
&], z[3, 5]) + 15/8 * \&^{\wedge} (z[0, 1], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[1, 5], z[4, 5]) - 15/4 * \\
&\&^{\wedge} (z[0, 1], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 5], z[3, 5]) - 33/4 * \&^{\wedge} (z[0, 1], \\
&], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[1, 5], z[4, 5]) + 33/2 * \&^{\wedge} (z[0, 1], z[2, 3], z[3, \\
&], z[2, 4], z[3, 4], z[0, 5], z[2, 5], z[3, 5]) + 3/4 * \&^{\wedge} (z[0, 1], z[2, 3], z[3, 3], z[2, 4], z[4, \\
&], z[4, 4], z[0, 5], z[1, 5], z[3, 5]) - 3/2 * \&^{\wedge} (z[0, 1], z[2, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], \\
&], z[1, 5], z[2, 5]) - 3/2 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 5], z[5, \\
&], z[5, 5]) + 3/4 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[2, 5], z[4, 5], z[5, 5]) + 15/8 * \\
&\&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[1, 5], z[4, 5], z[5, 5]) - 15/4 * \&^{\wedge} (z[1, 1], \\
&], z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[2, 5], z[3, 5], z[5, 5]) - 81/160 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, \\
&], z[1, 3], z[0, 4], z[4, 4], z[0, 5], z[4, 5], z[5, 5]) + 69/16 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[0, \\
&], z[4, 4], z[2, 5], z[3, 5], z[4, 5]) - 33/4 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[1, \\
&], z[1, 5], z[4, 5], z[5, 5]) + 33/2 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 5], \\
&], z[5, 5]) + 39/20 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[0, 5], z[4, 5], z[5, 5]) - \\
&51/2 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[2, 5], z[3, 5], z[4, 5]) + 9/40 * \&^{\wedge} (z[1, \\
&], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[0, 5], z[3, 5], z[5, 5]) - 3/2 * \&^{\wedge} (z[1, 1], z[0, 3], \\
&], z[1, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 5], z[5, 5]) + 27/8 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[1, \\
&], z[4, 4], z[1, 5], z[3, 5], z[4, 5]) - 87/20 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[0, \\
&], z[0, 5], z[3, 5], z[5, 5]) + 3 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 5], \\
&], z[5, 5]) + 75/4 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[1, 3], z[2, 4], z[3, 4], z[1, 5], z[3, 5], z[4, 5]) + \\
&141/80 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[1, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 5], z[5, 5]) - 3/4 * \&^{\wedge} (\\
&], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 5], z[4, 5]) - 153/16 * \&^{\wedge} (z[1, 1], z[0, \\
&], z[1, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[4, 5]) - 9/10 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], \\
&], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[5, 5]) + 12 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 4], \\
&], z[1, 5], z[2, 5], z[3, 5]) + 3/2 * \&^{\wedge} (z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[2, 5], z[4, \\
&], z[5, 5]) + 9/16 * \&^{\wedge} (z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[1, 5], z[4, 5], z[5, 5]) - \\
&33/8 * \&^{\wedge} (z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[2, 5], z[3, 5], z[5, 5]) - 9/10 * \&^{\wedge} (\\
&], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[0, 5], z[4, 5], z[5, 5]) + 27/2 * \&^{\wedge} (z[1, 1], z[0, \\
&], z[2, 3], z[0, 4], z[3, 4], z[2, 5], z[3, 5], z[4, 5]) + 9/10 * \&^{\wedge} (z[1, 1], z[0, 3], z[2, 3], z[2, 3], z[0, \\
&], z[4, 4], z[0, 5], z[3, 5], z[5, 5]) + 3/4 * \&^{\wedge} (z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[4, 4], \\
&], z[1, 5], z[2, 5], z[5, 5]) - 6 * \&^{\wedge} (z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[3, 5], \\
&], z[4, 5]) + 6/5 * \&^{\wedge} (z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[0, 5], z[4, 5], z[5, 5]) - 3 * \\
&\&^{\wedge} (z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 5], z[4, 5]) - 27/20 * \&^{\wedge} (z[1, 1], \\
&], z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 5], z[5, 5]) - 3/2 * \&^{\wedge} (z[1, 1], z[0, 3], z[2, \\
&], z[3, 1, 4], z[4, 4], z[0, 5], z[3, 5], z[4, 5]) + 33/4 * \&^{\wedge} (z[1, 1], z[0, 3], z[2, 3], z[1, 4], \\
&], z[4, 4], z[1, 5], z[2, 5], z[4, 5]) + 3/2 * \&^{\wedge} (z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[0, 5], \\
&], z[2, 5], z[5, 5]) + 3 * \&^{\wedge} (z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[3, 5], z[4, 5], \\
&]) - 33/2 * \&^{\wedge} (z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 5], z[4, 5]) - 33/80 * \\
&\&^{\wedge} (z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[1, 5], z[5, 5]) + 3/2 * \&^{\wedge} (z[1, 1], \\
&], z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 5], z[4, 5]) + 9/8 * \&^{\wedge} (z[1, 1], z[0, 3], z[2, 3], \\
&], z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[3, 5]) + 9/4 * \&^{\wedge} (z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[4, \\
&], z[0, 5], z[1, 5], z[4, 5]) - 6 * \&^{\wedge} (z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[2, \\
&], z[5, 5]) - 11/16 * \&^{\wedge} (z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[4, 5], z[5, 5]) \\
&+ 3/8 * \&^{\wedge} (z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[3, 5], z[5, 5]) + 5/32 * \&^{\wedge} (\\
&], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[4, 5], z[5, 5]) + \&^{\wedge} (z[1, 1], z[0, 3], z[3, \\
&], z[0, 4], z[2, 4], z[1, 5], z[3, 5], z[5, 5]) - 45/16 * \&^{\wedge} (z[1, 1], z[0, 3], z[3, 3], z[0, 4], \\
&], z[2, 4], z[2, 5], z[3, 5], z[4, 5]) - 1/2 * \&^{\wedge} (z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[1, \\
&], z[5, 5], z[2, 5], z[5, 5]) - 1/2 * \&^{\wedge} (z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[3, 5], z[4, \\
&], z[5, 5]) - 7/20 * \&^{\wedge} (z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[2, 5], z[5, 5]) + 1/2 * \\
&\&^{\wedge} (z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[3, 5], z[4, 5]) + \&^{\wedge} (z[1, 1], z[0, \\
&], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 5], z[4, 5]) - 4/5 * \&^{\wedge} (z[1, 1], z[0, 3], z[3, 3], z[1, \\
&], z[4, 4], z[2, 4], z[0, 5], z[3, 5], z[5, 5]) + \&^{\wedge} (z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[1, \\
&], z[3, 5], z[4, 5]) + 2/5 * \&^{\wedge} (z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[2, 5], z[5, \\
&], z[5, 5]) + 47/80 * \&^{\wedge} (z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[1, 5], z[5, 5]) - 47/8 \\
&* \&^{\wedge} (z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 5], z[3, 5]) - 9/40 * \&^{\wedge} (z[1, 1], \\
&], z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[1, 5], z[5, 5]) - \&^{\wedge} (z[1, 1], z[0, 3], z[3, 3], \\
&], z[2, 4], z[3, 4], z[0, 5], z[2, 5], z[4, 5]) + 41/4 * \&^{\wedge} (z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[2, 4], z[3, \\
&], z[4, 4], z[1, 5], z[2, 5], z[3, 5]) - 41/32 * \&^{\wedge} (z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], \\
&], z[1, 5], z[4, 5]) + 29/16 * \&^{\wedge} (z[1, 1], z[0, 3], z[3, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 5], z[3, \\
&], z[5, 5]) + 1/2 * \&^{\wedge} (z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[3, 5]) - 33/16 * \\
&\&^{\wedge} (z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[1, 5], z[4, 5], z[5, 5]) + 9/8 * \&^{\wedge} (z[1, 1], \\
&], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[2, 5], z[3, 5], z[5, 5]) + 15/32 * \&^{\wedge} (z[1, 1], z[1, 3], z[2
\end{aligned}$$

$$\begin{aligned}
& ,3],z[0,4],z[2,4],z[0,5],z[4,5],z[5,5])+3*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[0,4],z[2,4],z[1,5],z[3,5],z[5,5])-135/16*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[0,4],z[2,4],z[2,5],z[3,5],z[4,5])-3/2*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[0,4],z[3,4],z[1,5],z[2,5],z[5,5])-3/2*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[0,4],z[3,4],z[1,5],z[3,5],z[4,5])-21/20*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[0,4],z[4,4],z[0,5],z[2,5],z[5,5])+3/2*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[0,4],z[4,4],z[0,5],z[3,5],z[4,5])+3*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[0,4],z[4,4],z[1,5],z[2,5],z[4,5])-12/5*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[1,5],z[3,5],z[4,5])+6/5*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[1,4],z[3,4],z[0,5],z[2,5],z[5,5])+141/80*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[1,4],z[4,4],z[0,5],z[1,5],z[5,5])-141/8*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[1,4],z[4,4],z[1,5],z[2,5],z[3,5])-27/40*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[2,4],z[3,4],z[0,5],z[1,5],z[5,5])-3*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[2,4],z[3,4],z[0,5],z[2,5],z[4,5])+123/4*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[2,4],z[3,4],z[1,5],z[2,5],z[3,5])-123/32*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[2,4],z[4,4],z[0,5],z[1,5],z[4,5])+87/16*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[2,4],z[4,4],z[0,5],z[2,5],z[3,5])+3/2*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[3,4],z[4,4],z[0,5],z[1,5],z[3,5])+3/8*'\&^{\wedge}'(z[1,1],z[1,3],z[3,3],z[0,4],z[1,4],z[0,5],z[4,5],z[5,5])+15/4*'\&^{\wedge}'(z[1,1],z[1,3],z[3,3],z[0,4],z[1,4],z[2,5],z[3,5],z[4,5])-33/40*'\&^{\wedge}'(z[1,1],z[1,3],z[3,3],z[0,4],z[2,4],z[0,5],z[3,5],z[5,5])-3/2*'\&^{\wedge}'(z[1,1],z[1,3],z[3,3],z[0,4],z[2,4],z[1,5],z[2,5],z[5,5])+9/8*'\&^{\wedge}'(z[1,1],z[1,3],z[3,3],z[0,4],z[2,4],z[1,5],z[3,5],z[4,5])+3/2*'\&^{\wedge}'(z[1,1],z[1,3],z[3,3],z[0,4],z[3,4],z[0,5],z[2,5],z[5,5])-3/2*'\&^{\wedge}'(z[1,1],z[1,3],z[3,3],z[0,4],z[3,4],z[0,5],z[3,5],z[4,5])+9/80*'\&^{\wedge}'(z[1,1],z[1,3],z[3,3],z[0,4],z[4,4],z[0,5],z[1,5],z[5,5])-3/4*'\&^{\wedge}'(z[1,1],z[1,3],z[3,3],z[0,4],z[4,4],z[0,5],z[2,5],z[4,5])+15/8*'\&^{\wedge}'(z[1,1],z[1,3],z[3,3],z[0,4],z[4,4],z[1,5],z[2,5],z[3,5])+6/5*'\&^{\wedge}'(z[1,1],z[1,3],z[3,3],z[1,4],z[2,4],z[0,5],z[2,5],z[5,5])+3*'\&^{\wedge}'(z[1,1],z[1,3],z[3,3],z[1,4],z[2,4],z[0,5],z[3,5],z[4,5])-3*'\&^{\wedge}'(z[1,1],z[1,3],z[3,3],z[1,4],z[2,4],z[1,5],z[2,5],z[4,5])-\backslash 27/10*'\&^{\wedge}'(z[1,1],z[1,3],z[3,3],z[1,4],z[3,4],z[0,5],z[1,5],z[5,5])+3*'\&^{\wedge}'(z[1,1],z[1,3],z[3,3],z[1,4],z[3,4],z[1,5],z[2,5],z[3,5])-3/8*'\&^{\wedge}'(z[1,1],z[1,3],z[3,3],z[1,4],z[4,4],z[0,5],z[1,5],z[4,5])+9/4*'\&^{\wedge}'(z[1,1],z[1,3],z[3,3],z[1,4],z[4,4],z[0,5],z[2,5],z[3,5])+33/4*'\&^{\wedge}'(z[1,1],z[1,3],z[3,3],z[2,4],z[3,4],z[0,5],z[1,5],z[4,5])-27/2*'\&^{\wedge}'(z[1,1],z[1,3],z[3,3],z[2,4],z[3,4],z[0,5],z[2,5],z[3,5])-3/2*'\&^{\wedge}'(z[1,1],z[1,3],z[3,3],z[3,4],z[4,4],z[0,5],z[1,5],z[2,5])+3/40*'\&^{\wedge}'(z[1,1],z[2,3],z[3,3],z[0,4],z[1,4],z[0,5],z[3,5],z[5,5])+3/2*'\&^{\wedge}'(z[1,1],z[2,3],z[3,3],z[0,4],z[1,4],z[1,5],z[2,5],z[5,5])-39/8*'\&^{\wedge}'(z[1,1],z[2,3],z[3,3],z[0,4],z[1,4],z[1,5],z[3,5],z[4,5])-69/80*'\&^{\wedge}'(z[1,1],z[2,3],z[3,3],z[0,4],z[2,4],z[0,5],z[2,5],z[5,5])+9/4*'\&^{\wedge}'(z[1,1],z[2,3],z[3,3],z[0,4],z[2,4],z[0,5],z[3,5],z[4,5])+57/16*'\&^{\wedge}'(z[1,1],z[2,3],z[3,3],z[0,4],z[2,4],z[1,5],z[2,5],z[4,5])-3/8*'\&^{\wedge}'(z[1,1],z[2,3],z[3,3],z[0,4],z[3,4],z[0,5],z[1,5],z[5,5])-21/4*'\&^{\wedge}'(z[1,1],z[2,3],z[3,3],z[0,4],z[3,4],z[1,5],z[2,5],z[3,5])+21/32*'\&^{\wedge}'(z[1,1],z[2,3],z[3,3],z[0,4],z[4,4],z[0,5],z[1,5],z[4,5])-9/16*'\&^{\wedge}'(z[1,1],z[2,3],z[3,3],z[0,4],z[4,4],z[0,5],z[2,5],z[3,5])+57/20*'\&^{\wedge}'(z[1,1],z[2,3],z[3,3],z[1,4],z[2,4],z[0,5],z[1,5],z[5,5])-6*'\&^{\wedge}'(z[1,1],z[2,3],z[3,3],z[1,4],z[2,4],z[0,5],z[2,5],z[4,5])+3/2*'\&^{\wedge}'(z[1,1],z[2,3],z[3,3],z[1,4],z[2,4],z[1,5],z[2,5],z[3,5])-3/4*'\&^{\wedge}'(z[1,1],z[2,3],z[3,3],z[1,4],z[3,4],z[0,5],z[1,5],z[4,5])+15/2*'\&^{\wedge}'(z[1,1],z[2,3],z[3,3],z[1,4],z[3,4],z[0,5],z[2,5],z[3,5])-3/2*'\&^{\wedge}'(z[1,1],z[2,3],z[3,3],z[1,4],z[3,4],z[0,5],z[1,5],z[3,5])-3*'\&^{\wedge}'(z[1,1],z[2,3],z[3,3],z[2,4],z[3,4],z[0,5],z[1,5],z[3,5])+9/4*'\&^{\wedge}'(z[1,1],z[2,3],z[3,3],z[2,4],z[4,4],z[0,5],z[1,5],z[2,5]); \\
\text{ww219} & := 3/64*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[0,4],z[4,4],z[1,5],z[4,5],z[5,5])-3/32*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[0,4],z[4,4],z[2,5],z[3,5],z[5,5])+3/8*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[1,4],z[3,4],z[1,5],z[4,5],z[5,5])-3/4*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[1,4],z[3,4],z[2,5],z[3,5],z[5,5])-9/80*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[1,4],z[4,4],z[0,5],z[4,5],z[5,5])+9/8*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[1,4],z[4,4],z[2,5],z[3,5],z[4,5])-9/40*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[1,4],z[4,4],z[0,5],z[3,4],z[0,5],z[4,5],z[5,5])+9/4*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[1,4],z[4,4],z[2,4],z[3,4],z[2,5],z[3,5],z[4,5])+9/32*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[2,4],z[4,4],z[0,5],z[3,5],z[5,5])-45/32*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[2,4],z[4,4],z[1,5],z[3,5],z[4,5])-3/16*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[3,4],z[4,4],z[0,5],z[2,5],z[5,5])+15/16*'\&^{\wedge}'(z[0,1],z[0,3],z[1,3],z[3,4],z[4,4],z[1,5],z[2,5],z[4,5])-3/16*'\&^{\wedge}'(z[0,1],z[0,3],z[2,3],z[0,4],z[3,4],z[1,5],z[4,5],z[5,5])+3/8*'\&^{\wedge}'(z[0,1],z[0,3],z[2,3],z[0,4],z[3,4],z[2,5],z[3,5],z[5,5])+3/160*'\&^{\wedge}'(z[0,1],z[0,3],z[2,3],z[0,4],z[4,4],z[0,5],z[4,5],z[5,5])-3/16*'\&^{\wedge}'(z[0,1],z[0,3],z[2,3],z[0,4],z[4,4],z[2,5],z[3,5],z[4,5])-3/8*'\&^{\wedge}'(z[0,1],z[0,3],z[2,3],z[1,4],z[2,4],z[1,5],z[2,5],z[3,5],z[4,5])+3/4*'\&^{\wedge}'(z[0,1],z[0,3],z[2,3],z[1,4],z[2,4],z[1,5],z[2,5],z[3,5],z[4,5],z[5,5])-3/2*'\&^{\wedge}'(z[0,1],z[0,3],z[2,3],z[1,4],z[2,4],z[1,5],z[2,5],z[3,5],z[4,5])-3/16*'\&^{\wedge}'(z[0,1],z[0,3],z[2,3],z[2,4],z[4,4],z[0,5],z[2,5],z[5,5])+15/16*'\&^{\wedge}'(z[0,1],z[0,3],z[2,3],z[2,4],z[4,4],z[1,5],z[2,5],z[4,5])+3/
\end{aligned}$$

$$\begin{aligned}
& ,1],z[2,3],z[3,3],z[1,4],z[2,4],z[1,5],z[2,5],z[4,5])+3/4*'\&^{\wedge}'(z[0,1],z[2,3],z[3,3],z[1,4],z[3,4],z[1,5],z[3,4],z[0,5],z[1,5],z[5,5])-15/2*'\&^{\wedge}'(z[0,1],z[2,3],z[3,3],z[1,4],z[3,4],z[1,5],z[2,5],z[3,5])+15/8*'\&^{\wedge}'(z[0,1],z[2,3],z[3,3],z[1,4],z[4,4],z[0,5],z[1,5],z[4,5])-15/4*'\&^{\wedge}'(z[0,1],z[2,3],z[3,3],z[1,4],z[4,4],z[0,5],z[2,5],z[3,5])-21/4*'\&^{\wedge}'(z[0,1],z[2,3],z[3,3],z[2,4],z[3,4],z[0,5],z[1,5],z[4,5])+21/2*'\&^{\wedge}'(z[0,1],z[2,3],z[3,3],z[2,4],z[3,4],z[0,5],z[2,5],z[3,5])+15/8*'\&^{\wedge}'(z[1,1],z[0,3],z[1,3],z[0,4],z[3,4],z[1,5],z[4,5],z[5,5])-15/4*'\&^{\wedge}'(z[1,1],z[0,3],z[1,3],z[0,4],z[3,4],z[1,5],z[4,5],z[5,5])-9/32*'\&^{\wedge}'(z[1,1],z[0,3],z[1,3],z[0,4],z[4,4],z[0,5],z[4,5],z[5,5])+45/16*'\&^{\wedge}'(z[1,1],z[0,3],z[1,3],z[0,4],z[4,4],z[2,5],z[3,5],z[4,5])-21/4*'\&^{\wedge}'(z[1,1],z[0,3],z[1,3],z[1,4],z[2,4],z[1,5],z[4,5],z[5,5])+21/2*'\&^{\wedge}'(z[1,1],z[0,3],z[1,3],z[1,4],z[2,4],z[2,5],z[3,5],z[5,5])+3/4*'\&^{\wedge}'(z[1,1],z[0,3],z[1,3],z[1,4],z[3,4],z[0,5],z[4,5],z[5,5])-15/2*'\&^{\wedge}'(z[1,1],z[0,3],z[1,3],z[1,4],z[3,4],z[2,5],z[3,5],z[4,5])+9/40*'\&^{\wedge}'(z[1,1],z[0,3],z[1,3],z[1,4],z[4,4],z[0,5],z[3,5],z[5,5])-3/2*'\&^{\wedge}'(z[1,1],z[0,3],z[1,3],z[1,4],z[4,4],z[1,5],z[2,5],z[5,5])+15/8*'\&^{\wedge}'(z[1,1],z[0,3],z[1,3],z[1,4],z[4,4],z[1,5],z[3,5],z[4,5])-39/20*'\&^{\wedge}'(z[1,1],z[0,3],z[1,3],z[2,4],z[3,4],z[0,5],z[3,5],z[5,5])+3*'\&^{\wedge}'(z[1,1],z[0,3],z[1,3],z[2,4],z[3,4],z[1,5],z[2,5],z[5,5])+15/4*'\&^{\wedge}'(z[1,1],z[0,3],z[1,3],z[2,4],z[3,4],z[1,5],z[3,5],z[4,5])+93/80*'\&^{\wedge}'(z[1,1],z[0,3],z[1,3],z[2,4],z[4,4],z[0,5],z[2,5],z[5,5])-3/2*'\&^{\wedge}'(z[1,1],z[0,3],z[1,3],z[2,4],z[4,4],z[0,5],z[3,5],z[4,5])-45/16*'\&^{\wedge}'(z[1,1],z[0,3],z[1,3],z[2,4],z[4,4],z[1,5],z[2,5],z[4,5])-6/5*'\&^{\wedge}'(z[1,1],z[0,3],z[1,3],z[3,4],z[4,4],z[0,5],z[1,5],z[5,5])+3/2*'\&^{\wedge}'(z[1,1],z[0,3],z[1,3],z[3,4],z[4,4],z[0,5],z[2,5],z[4,5])-3/16*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[0,4],z[2,4],z[1,5],z[4,5],z[5,5])+3/8*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[0,4],z[2,4],z[2,5],z[3,5],z[5,5])-3/4*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[0,4],z[3,4],z[0,5],z[4,5],z[5,5])+15/2*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[0,4],z[3,4],z[2,3],z[0,4],z[2,4,4],z[0,5],z[3,5],z[5,5])+3/4*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[0,4],z[4,4],z[1,5],z[3,5],z[4,5])+3/2*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[1,4],z[2,4],z[0,5],z[4,5],z[5,5])-15*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[1,4],z[2,4],z[2,5],z[3,5],z[4,5])-3/4*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[1,4],z[4,4],z[0,5],z[2,5],z[5,5])+15/4*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[1,4],z[4,4],z[3,4],z[0,5],z[2,5],z[5,5])+6*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[2,4],z[3,4],z[0,5],z[3,5],z[4,5])-15/2*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[2,4],z[3,4],z[1,5],z[2,5],z[4,5])+51/80*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[2,4],z[4,4],z[0,5],z[1,5],z[5,5])-3/2*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[2,4],z[4,4],z[0,5],z[2,5],z[4,5])+45/8*'\&^{\wedge}'(z[1,1],z[0,3],z[2,3],z[2,4],z[4,4],z[1,5],z[4,5],z[5,5])-5/8*'\&^{\wedge}'(z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[2,5],z[3,5],z[5,5])+1/32*'\&^{\wedge}'(z[1,1],z[0,3],z[3,3],z[0,4],z[2,4],z[0,5],z[4,5],z[5,5])-5/16*'\&^{\wedge}'(z[1,1],z[0,3],z[3,3],z[0,4],z[2,4],z[2,5],z[3,5],z[4,5])+2/5*'\&^{\wedge}'(z[1,1],z[0,3],z[3,3],z[0,4],z[3,4],z[0,5],z[3,5],z[5,5])-'\&^{\wedge}'(z[1,1],z[0,3],z[3,3],z[0,4],z[3,4],z[1,5],z[2,5],z[5,5])-3/20*'\&^{\wedge}'(z[1,1],z[0,3],z[3,3],z[0,4],z[4,4],z[0,5],z[3,5],z[0,5],z[2,5],z[5,5])-1/4*'\&^{\wedge}'(z[1,1],z[0,3],z[3,3],z[0,4],z[4,4],z[0,5],z[4,5],z[0,5],z[3,5],z[4,5])+5/4*'\&^{\wedge}'(z[1,1],z[0,3],z[3,3],z[0,4],z[4,4],z[1,5],z[2,5],z[4,5])-11/10*'\&^{\wedge}'(z[1,1],z[0,3],z[3,3],z[1,4],z[2,4],z[0,5],z[3,5],z[5,5])+3/2*'\&^{\wedge}'(z[1,1],z[0,3],z[3,3],z[1,4],z[2,4],z[1,5],z[2,5],z[5,5])+5/2*'\&^{\wedge}'(z[1,1],z[0,3],z[3,3],z[1,4],z[2,4],z[1,5],z[3,5],z[4,5])+2/5*'\&^{\wedge}'(z[1,1],z[0,3],z[3,3],z[1,4],z[3,4],z[0,5],z[2,5],z[5,5])-'\&^{\wedge}'(z[1,1],z[0,3],z[3,3],z[1,4],z[3,4],z[0,5],z[3,5],z[4,5])-9/80*'\&^{\wedge}'(z[1,1],z[0,3],z[3,3],z[1,4],z[4,4],z[0,5],z[1,5],z[5,5])+'\&^{\wedge}'(z[1,1],z[0,3],z[3,3],z[1,4],z[4,4],z[0,5],z[2,5],z[4,5])-55/8*'\&^{\wedge}'(z[1,1],z[0,3],z[3,3],z[1,4],z[4,4],z[1,5],z[2,5],z[3,5])+23/40*'\&^{\wedge}'(z[1,1],z[0,3],z[3,3],z[2,4],z[3,4],z[0,5],z[3,4],z[0,5],z[1,5],z[5,5])-3/2*'\&^{\wedge}'(z[1,1],z[0,3],z[3,3],z[2,4],z[3,4],z[0,5],z[2,5],z[3,5])-29/32*'\&^{\wedge}'(z[1,1],z[0,3],z[3,3],z[2,4],z[4,4],z[0,5],z[1,5],z[4,5])+29/16*'\&^{\wedge}'(z[1,1],z[0,3],z[3,3],z[2,4],z[4,4],z[0,5],z[2,5],z[3,5])-9/16*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[0,4],z[1,4],z[1,5],z[4,5],z[5,5])+9/8*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[0,4],z[1,4],z[2,5],z[3,5],z[5,5])+27/32*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[0,4],z[2,4],z[0,5],z[4,5],z[5,5])-135/16*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[0,4],z[2,4],z[2,5],z[3,5],z[4,5])-9/10*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[0,4],z[4,4],z[0,5],z[2,5],z[5,5])+9/4*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[0,4],z[4,4],z[0,5],z[3,5],z[4,5])-27/10*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[0,5],z[3,5],z[5,5])-9/2*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[1,5],z[2,5],z[5,5])+45/2*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[1,5],z[2,5],z[4,5])+18/5*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[3,4],z[0,5],z[3,5],z[4,5])+9/16*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[1,4],z[4,4],z[0,5],z[1,5],z[5,5])-45/8*'\&^{\wedge}'(z[1,1],z[1,3],z[2,3],z[1,4],z[4,4],z[1,5],z[2,5]
\end{aligned}$$

$$\begin{aligned}
& ,z[3,5]) - 99/40 * \&^{\wedge}(z[1,1],z[1,3],z[2,3],z[2,4],z[3,4],z[0,5],z[1,5],z[5,5]) + 9 \\
& /2 * \&^{\wedge}(z[1,1],z[1,3],z[2,3],z[2,4],z[3,4],z[0,5],z[2,5],z[4,5]) - 45/4 * \&^{\wedge}(z[1 \\
& ,1],z[1,3],z[2,3],z[2,4],z[3,4],z[1,5],z[2,5],z[3,5]) - 63/32 * \&^{\wedge}(z[1,1],z[1,3] \\
& ,z[2,3],z[2,4],z[4,4],z[0,5],z[1,5],z[4,5]) + 63/16 * \&^{\wedge}(z[1,1],z[1,3],z[2,3],z[\\
& 2,4],z[4,4],z[0,5],z[2,5],z[3,5]) - 3/8 * \&^{\wedge}(z[1,1],z[1,3],z[3,3],z[0,4],z[1,4], \\
& ,z[0,5],z[4,5],z[5,5]) + 15/4 * \&^{\wedge}(z[1,1],z[1,3],z[3,3],z[0,4],z[1,4],z[2,5],z[3, \\
& 5],z[4,5]) - 9/40 * \&^{\wedge}(z[1,1],z[1,3],z[3,3],z[0,4],z[2,4],z[0,5],z[3,5],z[5,5]) + \\
& 3/2 * \&^{\wedge}(z[1,1],z[1,3],z[3,3],z[0,4],z[2,4],z[1,5],z[2,5],z[5,5]) - 15/8 * \&^{\wedge}(z[\\
& 1,1],z[1,3],z[3,3],z[0,4],z[2,4],z[1,5],z[3,5],z[4,5]) + 33/80 * \&^{\wedge}(z[1,1],z[1,3] \\
& ,z[3,3],z[0,4],z[4,4],z[0,5],z[1,5],z[5,5]) - 3/4 * \&^{\wedge}(z[1,1],z[1,3],z[3,3],z[0 \\
& ,4],z[4,4],z[0,5],z[2,5],z[4,5]) + 15/8 * \&^{\wedge}(z[1,1],z[1,3],z[3,3],z[0,4],z[4,4], \\
& ,z[1,5],z[2,5],z[3,5]) + 3/5 * \&^{\wedge}(z[1,1],z[1,3],z[3,3],z[1,4],z[2,4],z[0,5],z[2,5 \\
&],z[5,5]) + 6 * \&^{\wedge}(z[1,1],z[1,3],z[3,3],z[1,4],z[2,4],z[0,5],z[3,5],z[4,5]) - 15 * \\
& ' \&^{\wedge}(z[1,1],z[1,3],z[3,3],z[1,4],z[2,4],z[1,5],z[2,5],z[4,5]) - 3/2 * \&^{\wedge}(z[1,1], \\
& ,z[1,3],z[3,3],z[1,4],z[3,4],z[0,5],z[1,5],z[5,5]) + 15 * \&^{\wedge}(z[1,1],z[1,3],z[3,3] \\
& ,z[1,4],z[3,4],z[1,5],z[2,5],z[3,5]) + 3/8 * \&^{\wedge}(z[1,1],z[1,3],z[3,3],z[1,4],z[4, \\
& 4],z[0,5],z[1,5],z[4,5]) - 3/4 * \&^{\wedge}(z[1,1],z[1,3],z[3,3],z[1,4],z[4,4],z[0,5],z[\\
& 2,5],z[3,5]) + 15/4 * \&^{\wedge}(z[1,1],z[1,3],z[3,3],z[2,4],z[3,4],z[0,5],z[1,5],z[4,5] \\
&) - 15/2 * \&^{\wedge}(z[1,1],z[1,3],z[3,3],z[2,4],z[3,4],z[0,5],z[2,5],z[3,5]) + 39/40 * \\
& ' \&^{\wedge}(z[1,1],z[2,3],z[3,3],z[0,4],z[1,4],z[0,5],z[3,5],z[5,5]) - 3/2 * \&^{\wedge}(z[1,1], \\
& ,z[2,3],z[3,3],z[0,4],z[1,4],z[1,5],z[2,5],z[5,5]) - 15/8 * \&^{\wedge}(z[1,1],z[2,3],z[3, \\
& 3],z[0,4],z[1,4],z[1,5],z[3,5],z[4,5]) - 57/80 * \&^{\wedge}(z[1,1],z[2,3],z[3,3],z[0,4], \\
& ,z[2,4],z[0,5],z[2,5],z[5,5]) - 3/2 * \&^{\wedge}(z[1,1],z[2,3],z[3,3],z[0,4],z[2,4],z[0,5 \\
&],z[3,5],z[4,5]) + 105/16 * \&^{\wedge}(z[1,1],z[2,3],z[3,3],z[0,4],z[2,4],z[1,5],z[2,5], \\
& ,z[4,5]) - 3/40 * \&^{\wedge}(z[1,1],z[2,3],z[3,3],z[0,4],z[3,4],z[0,5],z[1,5],z[5,5]) + 3/2 \\
& * \&^{\wedge}(z[1,1],z[2,3],z[3,3],z[0,4],z[3,4],z[0,5],z[2,5],z[4,5]) - 45/4 * \&^{\wedge}(z[1,1] \\
&],z[2,3],z[3,3],z[0,4],z[3,4],z[1,5],z[2,5],z[3,5]) - 15/32 * \&^{\wedge}(z[1,1],z[2,3],z \\
& [3,3],z[0,4],z[4,4],z[0,5],z[1,5],z[4,5]) + 15/16 * \&^{\wedge}(z[1,1],z[2,3],z[3,3],z[0, \\
& 4],z[4,4],z[0,5],z[2,5],z[3,5]) + 33/20 * \&^{\wedge}(z[1,1],z[2,3],z[3,3],z[1,4],z[2,4], \\
& ,z[0,5],z[1,5],z[5,5]) - 3 * \&^{\wedge}(z[1,1],z[2,3],z[3,3],z[1,4],z[2,4],z[0,5],z[2,5], \\
& ,z[4,5]) + 15/2 * \&^{\wedge}(z[1,1],z[2,3],z[3,3],z[1,4],z[2,4],z[1,5],z[2,5],z[3,5]) - 3/4 \\
& * \&^{\wedge}(z[1,1],z[2,3],z[3,3],z[1,4],z[3,4],z[0,5],z[1,5],z[4,5]) + 3/2 * \&^{\wedge}(z[1,1] \\
& ,z[2,3],z[3,3],z[1,4],z[3,4],z[0,5],z[2,5],z[3,5]); \\
& ww221 := -5/16 * \&^{\wedge}(z[0,1],z[0,3],z[1,3],z[0,4],z[4,4],z[1,5],z[4,5],z[5,5]) + 5 \\
& /8 * \&^{\wedge}(z[0,1],z[0,3],z[1,3],z[0,4],z[4,4],z[2,5],z[3,5],z[5,5]) + 5/6 * \&^{\wedge}(z[0, \\
& 1],z[0,3],z[1,3],z[1,4],z[3,4],z[1,5],z[4,5],z[5,5]) - 5/3 * \&^{\wedge}(z[0,1],z[0,3],z[\\
& 1,3],z[1,4],z[3,4],z[2,5],z[3,5],z[5,5]) + 1/12 * \&^{\wedge}(z[0,1],z[0,3],z[1,3],z[1,4] \\
& ,z[4,4],z[0,5],z[4,5],z[5,5]) - 5/6 * \&^{\wedge}(z[0,1],z[0,3],z[1,3],z[1,4],z[4,4],z[2, \\
& 5],z[3,5],z[4,5]) - 1/2 * \&^{\wedge}(z[0,1],z[0,3],z[1,3],z[2,4],z[3,4],z[0,5],z[4,5],z[\\
& 5,5]) + 5 * \&^{\wedge}(z[0,1],z[0,3],z[1,3],z[2,4],z[3,4],z[2,5],z[3,5],z[4,5]) + 1/8 * \&^{\wedge} \\
& (z[0,1],z[0,3],z[1,3],z[2,4],z[4,4],z[0,5],z[3,5],z[5,5]) - 5/8 * \&^{\wedge}(z[0,1],z[0, \\
& 3],z[1,3],z[2,4],z[4,4],z[1,5],z[3,5],z[4,5]) - 1/12 * \&^{\wedge}(z[0,1],z[0,3],z[1,3],z \\
& [3,4],z[4,4],z[0,5],z[2,5],z[5,5]) + 5/12 * \&^{\wedge}(z[0,1],z[0,3],z[1,3],z[3,4],z[4,4] \\
& ,z[1,5],z[2,5],z[4,5]) - 5/12 * \&^{\wedge}(z[0,1],z[0,3],z[2,3],z[0,4],z[3,4],z[1,5],z[\\
& 4,5],z[5,5]) + 5/6 * \&^{\wedge}(z[0,1],z[0,3],z[2,3],z[0,4],z[3,4],z[2,5],z[3,5],z[5,5]) \\
& + 5/24 * \&^{\wedge}(z[0,1],z[0,3],z[2,3],z[0,4],z[4,4],z[0,5],z[4,5],z[5,5]) - 25/12 * \&^{\wedge} \\
& (z[0,1],z[0,3],z[2,3],z[0,4],z[4,4],z[2,5],z[3,5],z[4,5]) + 5/2 * \&^{\wedge}(z[0,1],z[0, \\
& 3],z[2,3],z[1,4],z[2,4],z[1,5],z[4,5],z[5,5]) - 5 * \&^{\wedge}(z[0,1],z[0,3],z[2,3],z[1, \\
& 4],z[2,4],z[2,5],z[3,5],z[5,5]) - \&^{\wedge}(z[0,1],z[0,3],z[2,3],z[1,4],z[3,4],z[0,5] \\
& ,z[4,5],z[5,5]) + 10 * \&^{\wedge}(z[0,1],z[0,3],z[2,3],z[1,4],z[3,4],z[2,5],z[3,5],z[4,5 \\
&]) + 2 * \&^{\wedge}(z[0,1],z[0,3],z[2,3],z[2,4],z[3,4],z[0,5],z[3,5],z[5,5]) - 10 * \&^{\wedge}(z[0 \\
& ,1],z[0,3],z[2,3],z[2,4],z[3,4],z[1,5],z[3,5],z[4,5]) - 3/4 * \&^{\wedge}(z[0,1],z[0,3],z \\
& [2,3],z[2,4],z[4,4],z[0,5],z[2,5],z[5,5]) + 15/4 * \&^{\wedge}(z[0,1],z[0,3],z[2,3],z[2,4] \\
&],z[4,4],z[1,5],z[2,5],z[4,5]) + 5/12 * \&^{\wedge}(z[0,1],z[0,3],z[2,3],z[3,4],z[4,4],z[\\
& 0,5],z[1,5],z[5,5]) - 25/6 * \&^{\wedge}(z[0,1],z[0,3],z[2,3],z[3,4],z[4,4],z[1,5],z[2,5] \\
& ,z[3,5]) - 25/48 * \&^{\wedge}(z[0,1],z[0,3],z[3,3],z[0,4],z[2,4],z[2,5],z[3,5],z[4,5],z[5,5]) + \\
& 25/24 * \&^{\wedge}(z[0,1],z[0,3],z[3,3],z[0,4],z[2,4],z[2,5],z[3,5],z[5,5]) + 7/24 * \&^{\wedge}(\\
& z[0,1],z[0,3],z[3,3],z[0,4],z[3,4],z[0,5],z[4,5],z[5,5]) - 35/12 * \&^{\wedge}(z[0,1],z[0 \\
& ,3],z[3,3],z[0,4],z[3,4],z[2,5],z[3,5],z[4,5]) - 1/4 * \&^{\wedge}(z[0,1],z[0,3],z[3,3],z \\
& [0,4],z[4,4],z[0,5],z[3,5],z[5,5]) + 5/4 * \&^{\wedge}(z[0,1],z[0,3],z[3,3],z[0,4],z[4,4] \\
& ,z[1,5],z[3,5],z[4,5]) - 1/12 * \&^{\wedge}(z[0,1],z[0,3],z[3,3],z[1,4],z[2,4],z[0,5],z[4 \\
& ,5],z[5,5]) + 5/6 * \&^{\wedge}(z[0,1],z[0,3],z[3,3],z[1,4],z[2,4],z[2,5],z[3,5],z[4,5]) + \\
& 1/3 * \&^{\wedge}(z[0,1],z[0,3],z[3,3],z[1,4],z[4,4],z[0,5],z[2,5],z[5,5]) - 5/3 * \&^{\wedge}(z[0 \\
& ,1],z[0,3],z[3,3],z[1,4],z[4,4],z[1,5],z[2,5],z[4,5]) - 2/3 * \&^{\wedge}(z[0,1],z[0,3],z \\
& [3,3],z[2,4],z[3,4],z[0,5],z[2,5],z[5,5]) + 10/3 * \&^{\wedge}(z[0,1],z[0,3],z[3,3],z[2,4] \\
&],z[3,4],z[1,5],z[2,5],z[4,5]) + 5/48 * \&^{\wedge}(z[0,1],z[0,3],z[3,3],z[2,4],z[4,4],z[\\
& 0,5],z[1,5],z[5,5]) - 25/24 * \&^{\wedge}(z[0,1],z[0,3],z[3,3],z[2,4],z[4,4],z[1,5],z[2,5] \\
&],z[3,5]) - 5/8 * \&^{\wedge}(z[0,1],z[0,3],z[3,3],z[3,4],z[4,4],z[0,5],z[1,5],z[4,5]) + 5/
\end{aligned}$$

$4*'^{\wedge}(z[0,1],z[0,3],z[3,3],z[3,4],z[4,4],z[0,5],z[2,5],z[3,5])-25/16*'^{\wedge}(z[0,1],z[1,3],z[2,3],z[0,4],z[2,4],z[1,5],z[4,5],z[5,5])+25/8*'^{\wedge}(z[0,1],z[1,3],z[2,3],z[0,4],z[2,4],z[2,4],z[2,5],z[3,5],z[5,5])+7/8*'^{\wedge}(z[0,1],z[1,3],z[2,3],z[0,4],z[3,4],z[0,5],z[4,5],z[5,5])-35/4*'^{\wedge}(z[0,1],z[1,3],z[2,3],z[0,4],z[3,4],z[2,5],z[3,5],z[4,5])-3/4*'^{\wedge}(z[0,1],z[1,3],z[2,3],z[0,4],z[4,4],z[0,5],z[3,5],z[5,5])+15/4*'^{\wedge}(z[0,1],z[1,3],z[2,3],z[0,4],z[4,4],z[1,5],z[3,5],z[4,5])-1/4*'^{\wedge}(z[0,1],z[1,3],z[2,3],z[1,4],z[2,4],z[0,5],z[4,5],z[5,5])+5/2*'^{\wedge}(z[0,1],z[1,3],z[2,3],z[1,4],z[2,4],z[2,5],z[3,5],z[4,5])+'^{\wedge}(z[0,1],z[1,3],z[2,3],z[1,4],z[4,4],z[0,5],z[2,5],z[5,5])-5*'^{\wedge}(z[0,1],z[1,3],z[2,3],z[1,4],z[4,4],z[1,5],z[2,5],z[4,5])-2*'^{\wedge}(z[0,1],z[1,3],z[2,3],z[2,4],z[3,4],z[0,5],z[2,5],z[5,5])+10*'^{\wedge}(z[0,1],z[1,3],z[2,3],z[2,4],z[3,4],z[1,5],z[2,5],z[4,5])+5/16*'^{\wedge}(z[0,1],z[1,3],z[2,3],z[2,4],z[4,4],z[0,5],z[1,5],z[5,5])-25/8*'^{\wedge}(z[0,1],z[1,3],z[2,3],z[2,4],z[4,4],z[1,5],z[2,5],z[3,5])-15/8*'^{\wedge}(z[0,1],z[1,3],z[2,3],z[3,4],z[4,4],z[0,5],z[1,5],z[4,5])+15/4*'^{\wedge}(z[0,1],z[1,3],z[2,3],z[3,4],z[4,4],z[0,5],z[2,5],z[3,5])+5/3*'^{\wedge}(z[0,1],z[1,3],z[3,3],z[0,4],z[1,4],z[1,5],z[4,5],z[5,5])-10/3*'^{\wedge}(z[0,1],z[1,3],z[3,3],z[0,4],z[1,4],z[2,5],z[3,5],z[5,5])-3/8*'^{\wedge}(z[0,1],z[1,3],z[3,3],z[0,4],z[2,4],z[0,5],z[4,5],z[5,5])+15/4*'^{\wedge}(z[0,1],z[1,3],z[3,3],z[0,4],z[2,4],z[2,5],z[3,5],z[4,5])-1/2*'^{\wedge}(z[0,1],z[1,3],z[3,3],z[0,4],z[3,4],z[0,5],z[3,5],z[5,5])+5/2*'^{\wedge}(z[0,1],z[1,3],z[3,3],z[0,4],z[3,4],z[1,5],z[3,5],z[4,5])+2/3*'^{\wedge}(z[0,1],z[1,3],z[3,3],z[0,4],z[4,4],z[0,5],z[2,5],z[5,5])-10/3*'^{\wedge}(z[0,1],z[1,3],z[3,3],z[0,4],z[4,4],z[1,5],z[2,5],z[4,5])+'^{\wedge}(z[0,1],z[1,3],z[3,3],z[1,4],z[2,4],z[0,5],z[3,5],z[5,5])-5*'^{\wedge}(z[0,1],z[1,3],z[3,3],z[1,4],z[2,4],z[1,5],z[3,5],z[4,5])-7/6*'^{\wedge}(z[0,1],z[1,3],z[3,3],z[1,4],z[4,4],z[0,5],z[1,5],z[5,5])+35/3*'^{\wedge}(z[0,1],z[1,3],z[3,3],z[1,4],z[4,4],z[1,5],z[2,5],z[3,5])+'^{\wedge}(z[0,1],z[1,3],z[3,3],z[2,4],z[2,4],z[3,4],z[0,5],z[1,5],z[5,5])-10*'^{\wedge}(z[0,1],z[1,3],z[3,3],z[2,4],z[3,4],z[1,5],z[2,5],z[3,5])+15/8*'^{\wedge}(z[0,1],z[1,3],z[3,3],z[2,4],z[4,4],z[0,5],z[1,5],z[4,5])-15/4*'^{\wedge}(z[0,1],z[1,3],z[3,3],z[2,4],z[4,4],z[0,5],z[2,5],z[3,5])-2/3*'^{\wedge}(z[0,1],z[2,3],z[3,3],z[0,4],z[1,4],z[0,5],z[4,5],z[5,5])+20/3*'^{\wedge}(z[0,1],z[2,3],z[3,3],z[0,4],z[1,4],z[2,5],z[3,5],z[4,5])+11/8*'^{\wedge}(z[0,1],z[2,3],z[3,3],z[0,4],z[2,4],z[0,5],z[3,5],z[5,5])-55/8*'^{\wedge}(z[0,1],z[2,3],z[3,3],z[0,4],z[2,4],z[1,5],z[3,5],z[4,5])-7/12*'^{\wedge}(z[0,1],z[2,3],z[3,3],z[0,4],z[3,4],z[0,5],z[2,5],z[5,5])+35/12*'^{\wedge}(z[0,1],z[2,3],z[3,3],z[0,4],z[3,4],z[1,5],z[2,5],z[4,5])-3/16*'^{\wedge}(z[0,1],z[2,3],z[3,3],z[0,4],z[4,4],z[0,5],z[1,5],z[5,5])+15/8*'^{\wedge}(z[0,1],z[2,3],z[3,3],z[0,4],z[4,4],z[1,5],z[2,5],z[3,5])-5/2*'^{\wedge}(z[0,1],z[2,3],z[3,3],z[1,4],z[2,4],z[0,5],z[4,5],z[5,5])+25/2*'^{\wedge}(z[0,1],z[2,3],z[3,3],z[1,4],z[2,4],z[1,5],z[2,5],z[4,5])+11/6*'^{\wedge}(z[0,1],z[2,3],z[3,3],z[1,4],z[3,4],z[0,5],z[1,5],z[5,5])-55/3*'^{\wedge}(z[0,1],z[2,3],z[3,3],z[1,4],z[3,4],z[1,5],z[2,5],z[3,5])+5/4*'^{\wedge}(z[0,1],z[2,3],z[3,3],z[1,4],z[4,4],z[0,5],z[1,5],z[4,5])-5/2*'^{\wedge}(z[0,1],z[2,3],z[3,3],z[1,4],z[4,4],z[0,5],z[2,5],z[3,5])-15/2*'^{\wedge}(z[0,1],z[2,3],z[3,3],z[2,4],z[3,4],z[0,5],z[1,5],z[4,5])+15*'^{\wedge}(z[0,1],z[2,3],z[3,3],z[2,4],z[3,4],z[0,5],z[2,5],z[3,5])+5/4*'^{\wedge}(z[1,1],z[0,3],z[1,3],z[0,4],z[3,4],z[1,5],z[4,5],z[5,5])-5/2*'^{\wedge}(z[1,1],z[0,3],z[1,3],z[0,4],z[3,4],z[2,5],z[3,5],z[5,5])-3/16*'^{\wedge}(z[1,1],z[0,3],z[1,3],z[0,4],z[4,4],z[0,5],z[4,5],z[5,5])+15/8*'^{\wedge}(z[1,1],z[0,3],z[1,3],z[0,4],z[4,4],z[2,5],z[3,5],z[4,5])-15/2*'^{\wedge}(z[1,1],z[0,3],z[1,3],z[1,4],z[2,4],z[1,5],z[4,5],z[5,5])+15*'^{\wedge}(z[1,1],z[0,3],z[1,3],z[1,4],z[2,4],z[1,4],z[2,4],z[2,5],z[3,5],z[5,5])+11/6*'^{\wedge}(z[1,1],z[0,3],z[1,3],z[1,4],z[3,4],z[0,5],z[4,5],z[5,5])-55/3*'^{\wedge}(z[1,1],z[0,3],z[1,3],z[1,4],z[3,4],z[2,5],z[3,5],z[4,5])-7/12*'^{\wedge}(z[1,1],z[0,3],z[1,3],z[1,4],z[4,4],z[0,5],z[3,5],z[5,5])+35/12*'^{\wedge}(z[1,1],z[0,3],z[1,3],z[1,4],z[4,4],z[1,5],z[3,5],z[4,5])-5/2*'^{\wedge}(z[1,1],z[0,3],z[1,3],z[2,4],z[3,4],z[0,5],z[3,5],z[5,5])+25/2*'^{\wedge}(z[1,1],z[0,3],z[1,3],z[2,4],z[3,4],z[1,5],z[3,5],z[4,5])+11/8*'^{\wedge}(z[1,1],z[0,3],z[1,3],z[2,4],z[4,4],z[0,5],z[2,5],z[5,5])-55/8*'^{\wedge}(z[1,1],z[0,3],z[1,3],z[2,4],z[4,4],z[1,5],z[2,5],z[5,5])-2/3*'^{\wedge}(z[1,1],z[0,3],z[1,3],z[3,4],z[4,4],z[0,5],z[1,5],z[5,5])+20/3*'^{\wedge}(z[1,1],z[0,3],z[1,3],z[3,4],z[4,4],z[1,5],z[2,5],z[3,5])+15/8*'^{\wedge}(z[1,1],z[0,3],z[2,3],z[0,4],z[2,4],z[1,5],z[4,5],z[5,5])-15/4*'^{\wedge}(z[1,1],z[0,3],z[2,3],z[0,4],z[2,4],z[2,5],z[3,5],z[5,5])-7/6*'^{\wedge}(z[1,1],z[0,3],z[2,3],z[0,4],z[3,4],z[0,5],z[4,5],z[5,5])+35/3*'^{\wedge}(z[1,1],z[0,3],z[2,3],z[0,4],z[3,4],z[2,5],z[3,5],z[4,5])+2/3*'^{\wedge}(z[1,1],z[0,3],z[2,3],z[0,4],z[4,4],z[0,5],z[3,5],z[5,5])-10/3*'^{\wedge}(z[1,1],z[0,3],z[2,3],z[0,4],z[4,4],z[1,5],z[3,5],z[4,5])+'^{\wedge}(z[1,1],z[0,3],z[2,3],z[1,4],z[2,4],z[0,5],z[4,5],z[5,5])-10*'^{\wedge}(z[1,1],z[0,3],z[2,3],z[1,4],z[2,4],z[2,5],z[3,5],z[4,5])-1/2*'^{\wedge}(z[1,1],z[0,3],z[2,3],z[1,4],z[4,4],z[0,5],z[2,5],z[5,5])+5/2*'^{\wedge}(z[1,1],z[0,3],z[2,3],z[1,4],z[4,4],z[1,5],z[2,5],z[4,5])+'^{\wedge}(z[1,1],z[0,3],z[2,3],z[2,4],z[2,4],z[3,4],z[0,5],z[3,4],z[1,5],z[2,5],z[4,5])-3/8*'^{\wedge}(z[1,1],z[0,3],z[2,3],z[2,4],z[4,4],z[0,5],z[1,5],z[5,5])+15/4*'^{\wedge}(z[1,1],z[0,3],z[2,3],z[2,4],z[4,4],z[1,5],z[2,5],z[3,5])+5/3*'^{\wedge}(z[1,1],z[0,3],z[2,3],z[3,4],z[4,4],z[0,5],z[1,5],z[4,5])-10/3*'^{\wedge}(z[1,1],z[0,3],z[2,3],z[3,4],z[4,4],z[0,5],z[1,5],z[4,5])-10/3*'^{\wedge}(z[1,1],z[0,3],z[2,3],z[3,4],z[4,4],z[0,5],z[1,5],z[4,5])-10/3*'^{\wedge}(z[1,1],z[0,3],z[2,3],z[3,4],z[4,4],z[0,5],z[1,5],z[4,5])$

$$\begin{aligned}
& ,z[4,5]) + 7/40 * \&^{\wedge}(z[1,1],z[0,3],z[1,3],z[2,4],z[3,4],z[0,5],z[3,5],z[5,5]) - 7/ \\
& 8 * \&^{\wedge}(z[1,1],z[0,3],z[1,3],z[2,4],z[3,4],z[1,5],z[3,5],z[4,5]) - 17/160 * \&^{\wedge}(z[\\
& 1,1],z[0,3],z[1,3],z[2,4],z[4,4],z[0,5],z[2,5],z[5,5]) + 17/32 * \&^{\wedge}(z[1,1],z[0,3 \\
&],z[1,3],z[2,4],z[4,4],z[1,5],z[2,5],z[4,5]) + 1/15 * \&^{\wedge}(z[1,1],z[0,3],z[1,3],z[\\
& 3,4],z[4,4],z[0,5],z[1,5],z[5,5]) - 2/3 * \&^{\wedge}(z[1,1],z[0,3],z[1,3],z[3,4],z[4,4], \\
& z[1,5],z[2,5],z[3,5]) - 1/32 * \&^{\wedge}(z[1,1],z[0,3],z[2,3],z[0,4],z[2,4],z[1,5],z[4, \\
& 5],z[5,5]) + 1/16 * \&^{\wedge}(z[1,1],z[0,3],z[2,3],z[0,4],z[2,4],z[2,5],z[3,5],z[5,5]) + \\
& 11/120 * \&^{\wedge}(z[1,1],z[0,3],z[2,3],z[0,4],z[3,4],z[2,5],z[4,5],z[5,5]) - 11/12 * \\
& \&^{\wedge}(z[1,1],z[0,3],z[2,3],z[0,4],z[3,4],z[2,5],z[3,5],z[4,5]) - 1/15 * \&^{\wedge}(z[1,1] \\
& ,z[0,3],z[2,3],z[0,4],z[4,4],z[0,5],z[3,5],z[5,5]) + 1/3 * \&^{\wedge}(z[1,1],z[0,3],z[2, \\
& 3],z[0,4],z[4,4],z[1,5],z[3,5],z[4,5]) - 3/20 * \&^{\wedge}(z[1,1],z[0,3],z[2,3],z[1,4],z \\
& [2,4],z[0,5],z[4,5],z[5,5]) + 3/2 * \&^{\wedge}(z[1,1],z[0,3],z[2,3],z[1,4],z[2,4],z[2,5] \\
& ,z[3,5],z[4,5]) + 3/40 * \&^{\wedge}(z[1,1],z[0,3],z[2,3],z[1,4],z[4,4],z[0,5],z[2,5],z[5 \\
& ,5]) - 3/8 * \&^{\wedge}(z[1,1],z[0,3],z[2,3],z[1,4],z[4,4],z[1,5],z[2,5],z[4,5]) - 1/20 * \\
& \&^{\wedge}(z[1,1],z[0,3],z[2,3],z[2,4],z[3,4],z[0,5],z[2,5],z[5,5]) + 1/4 * \&^{\wedge}(z[1,1], \\
& z[0,3],z[2,3],z[2,4],z[3,4],z[1,5],z[2,5],z[4,5]) + 1/160 * \&^{\wedge}(z[1,1],z[0,3],z[2 \\
& ,3],z[2,4],z[4,4],z[0,5],z[1,5],z[5,5]) - 1/16 * \&^{\wedge}(z[1,1],z[0,3],z[2,3],z[2,4], \\
& z[4,4],z[1,5],z[2,5],z[3,5]) - 1/6 * \&^{\wedge}(z[1,1],z[0,3],z[2,3],z[3,4],z[4,4],z[0,5 \\
&],z[1,5],z[4,5]) + 1/3 * \&^{\wedge}(z[1,1],z[0,3],z[2,3],z[3,4],z[4,4],z[0,5],z[2,5],z[3 \\
& ,5]) - 1/32 * \&^{\wedge}(z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[1,5],z[4,5],z[5,5]) + 1/16 * \\
& \&^{\wedge}(z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[2,5],z[3,5],z[5,5]) + 1/192 * \&^{\wedge}(z[1,1] \\
&],z[0,3],z[3,3],z[0,4],z[2,4],z[0,5],z[4,5],z[5,5]) - 5/96 * \&^{\wedge}(z[1,1],z[0,3],z[\\
& 3,3],z[0,4],z[2,4],z[2,5],z[3,5],z[4,5]) - 1/30 * \&^{\wedge}(z[1,1],z[0,3],z[3,3],z[0,4] \\
& ,z[3,4],z[0,5],z[3,5],z[5,5]) + 1/6 * \&^{\wedge}(z[1,1],z[0,3],z[3,3],z[0,4],z[3,4],z[1, \\
& 5],z[3,5],z[4,5]) + 1/40 * \&^{\wedge}(z[1,1],z[0,3],z[3,3],z[0,4],z[4,4],z[0,5],z[2,5],z \\
& [5,5]) - 1/8 * \&^{\wedge}(z[1,1],z[0,3],z[3,3],z[0,4],z[3,3],z[0,4],z[4,4],z[1,5],z[2,5],z[4,5]) + 1/15 * \\
& \&^{\wedge}(z[1,1],z[0,3],z[3,3],z[1,4],z[2,4],z[0,5],z[3,5],z[5,5]) - 1/3 * \&^{\wedge}(z[1,1], \\
& z[0,3],z[3,3],z[1,4],z[2,4],z[1,5],z[3,5],z[4,5]) - 17/480 * \&^{\wedge}(z[1,1],z[0,3],z[\\
& 3,3],z[1,4],z[4,4],z[0,5],z[1,5],z[5,5]) + 17/48 * \&^{\wedge}(z[1,1],z[0,3],z[3,3],z[1,4 \\
&],z[4,4],z[1,5],z[2,5],z[3,5]) - 1/240 * \&^{\wedge}(z[1,1],z[0,3],z[3,3],z[2,4],z[3,4],z \\
& [0,5],z[1,5],z[5,5]) + 1/24 * \&^{\wedge}(z[1,1],z[0,3],z[3,3],z[2,4],z[3,4],z[1,5],z[2,5 \\
&],z[3,5]) + 19/192 * \&^{\wedge}(z[1,1],z[0,3],z[3,3],z[2,4],z[4,4],z[0,5],z[1,5],z[4,5]) \\
& - 19/96 * \&^{\wedge}(z[1,1],z[0,3],z[3,3],z[2,4],z[4,4],z[0,5],z[2,5],z[3,5]) + 5/32 * \&^{\wedge} \\
& (z[1,1],z[1,3],z[2,3],z[0,4],z[1,4],z[1,5],z[4,5],z[5,5]) - 5/16 * \&^{\wedge}(z[1,1],z[1 \\
& ,3],z[2,3],z[0,4],z[1,4],z[2,5],z[3,5],z[5,5]) - 7/64 * \&^{\wedge}(z[1,1],z[1,3],z[2,3], \\
& z[0,4],z[2,4],z[0,5],z[4,5],z[5,5]) + 35/32 * \&^{\wedge}(z[1,1],z[1,3],z[1,3],z[2,3],z[0,4],z[2 \\
& ,4],z[2,5],z[3,5],z[4,5]) + 1/20 * \&^{\wedge}(z[1,1],z[1,3],z[2,3],z[0,4],z[4,4],z[0,5], \\
& z[2,5],z[5,5]) - 1/4 * \&^{\wedge}(z[1,1],z[1,3],z[2,3],z[0,4],z[4,4],z[1,5],z[2,5],z[4,5 \\
&]) + 2/5 * \&^{\wedge}(z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[0,5],z[3,5],z[5,5]) - 2 * \&^{\wedge}(z[\\
& 1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[1,5],z[3,5],z[4,5]) - 1/5 * \&^{\wedge}(z[1,1],z[1,3], \\
& z[2,3],z[1,4],z[3,4],z[0,5],z[2,5],z[5,5]) + \&^{\wedge}(z[1,1],z[1,3],z[2,3],z[1,4],z[\\
& 3,4],z[1,5],z[2,5],z[4,5]) - 9/160 * \&^{\wedge}(z[1,1],z[1,3],z[2,3],z[1,4],z[4,4],z[0,5 \\
&],z[1,5],z[5,5]) + 9/16 * \&^{\wedge}(z[1,1],z[1,3],z[2,3],z[1,4],z[4,4],z[1,5],z[2,5],z[\\
& 3,5]) + 7/80 * \&^{\wedge}(z[1,1],z[1,3],z[2,3],z[2,4],z[3,4],z[0,5],z[1,5],z[5,5]) - 7/8 * \\
& \&^{\wedge}(z[1,1],z[1,3],z[2,3],z[2,4],z[3,4],z[1,5],z[2,5],z[3,5]) + 11/64 * \&^{\wedge}(z[1,1] \\
&],z[1,3],z[2,3],z[2,4],z[4,4],z[0,5],z[1,5],z[4,5]) - 11/32 * \&^{\wedge}(z[1,1],z[1,3],z \\
& [2,3],z[2,4],z[4,4],z[0,5],z[2,5],z[3,5]) + 1/48 * \&^{\wedge}(z[1,1],z[1,3],z[3,3],z[0,4 \\
&],z[1,4],z[0,5],z[4,5],z[5,5]) - 5/24 * \&^{\wedge}(z[1,1],z[1,3],z[3,3],z[0,4],z[1,4],z[\\
& 2,5],z[3,5],z[4,5]) + 1/80 * \&^{\wedge}(z[1,1],z[1,3],z[3,3],z[0,4],z[2,4],z[0,5],z[3,5] \\
& ,z[5,5]) - 1/16 * \&^{\wedge}(z[1,1],z[1,3],z[3,3],z[0,4],z[2,4],z[1,5],z[3,5],z[4,5]) - 7/ \\
& 480 * \&^{\wedge}(z[1,1],z[1,3],z[3,3],z[0,4],z[4,4],z[0,5],z[1,5],z[5,5]) + 7/48 * \&^{\wedge}(z[\\
& 1,1],z[1,3],z[3,3],z[0,4],z[4,4],z[1,5],z[2,5],z[3,5]) - 1/5 * \&^{\wedge}(z[1,1],z[1,3], \\
& z[3,3],z[1,4],z[2,4],z[0,5],z[2,5],z[5,5]) + \&^{\wedge}(z[1,1],z[1,3],z[3,3],z[1,4],z[\\
& 2,4],z[1,5],z[2,5],z[4,5]) + 3/20 * \&^{\wedge}(z[1,1],z[1,3],z[3,3],z[1,4],z[3,4],z[0,5] \\
& ,z[1,5],z[5,5]) - 3/2 * \&^{\wedge}(z[1,1],z[1,3],z[1,3],z[3,3],z[1,4],z[3,4],z[1,5],z[2,5],z[3, \\
& 5]) - 1/48 * \&^{\wedge}(z[1,1],z[1,3],z[3,3],z[1,4],z[4,4],z[0,5],z[1,5],z[4,5]) + 1/24 * \\
& \&^{\wedge}(z[1,1],z[1,3],z[3,3],z[1,4],z[4,4],z[0,5],z[2,5],z[3,5]) - 3/8 * \&^{\wedge}(z[1,1], \\
& z[1,3],z[3,3],z[2,4],z[3,4],z[0,5],z[1,5],z[4,5]) + 3/4 * \&^{\wedge}(z[1,1],z[1,3],z[3,3 \\
&],z[2,4],z[3,4],z[0,5],z[2,5],z[3,5]) - 13/240 * \&^{\wedge}(z[1,1],z[2,3],z[3,3],z[0,4], \\
& z[1,4],z[0,5],z[3,5],z[5,5]) + 13/48 * \&^{\wedge}(z[1,1],z[2,3],z[3,3],z[0,4],z[1,4],z[1 \\
& ,5],z[3,5],z[4,5]) + 13/160 * \&^{\wedge}(z[1,1],z[2,3],z[3,3],z[0,4],z[2,4],z[0,5],z[2,5 \\
&],z[5,5]) - 13/32 * \&^{\wedge}(z[1,1],z[2,3],z[3,3],z[0,4],z[2,4],z[1,5],z[2,5],z[4,5]) - \\
& 11/240 * \&^{\wedge}(z[1,1],z[2,3],z[3,3],z[0,4],z[3,4],z[0,5],z[1,5],z[5,5]) + 11/24 * \\
& \&^{\wedge}(z[1,1],z[2,3],z[3,3],z[0,4],z[3,4],z[1,5],z[2,5],z[3,5]) + 3/64 * \&^{\wedge}(z[1,1] \\
& ,z[2,3],z[3,3],z[0,4],z[4,4],z[0,5],z[1,5],z[4,5]) - 3/32 * \&^{\wedge}(z[1,1],z[2,3],z[3 \\
& ,3],z[0,4],z[4,4],z[0,5],z[2,5],z[3,5]) - 1/40 * \&^{\wedge}(z[1,1],z[2,3],z[3,3],z[1,4], \\
& z[2,4],z[0,5],z[1,5],z[5,5]) + 1/4 * \&^{\wedge}(z[1,1],z[2,3],z[3,3],z[1,4],z[2,4],z[1,5 \\
&],z[2,5],z[3,5]) + 1/24 * \&^{\wedge}(z[1,1],z[2,3],z[3,3],z[1,4],z[3,4],z[0,5],z[1,5],z[
\end{aligned}$$

```

4, 5]) - 1/12*' &^'(z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[2, 5], z[3, 5]);
ww223 := -1/32*' &^'(z[0, 1], z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[1, 5], z[4, 5], z[5, 5]) +
1/16*' &^'(z[0, 1], z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 5], z[5, 5]) - 7/12*' &^'(z[
0, 1], z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[1, 5], z[4, 5], z[5, 5]) + 7/6*' &^'(z[0, 1], z[0, 3],
z[1, 3], z[1, 4], z[3, 4], z[2, 5], z[3, 5], z[5, 5]) - 7/120*' &^'(z[0, 1], z[0, 3], z[1, 3], z[1
, 4], z[4, 4], z[0, 5], z[4, 5], z[5, 5]) + 1/2*' &^'(z[0, 1], z[0, 3], z[1, 3], z[1, 4], z[4, 4], z
[1, 5], z[3, 5], z[5, 5]) - 41/12*' &^'(z[0, 1], z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[2, 5], z[3,
5], z[4, 5]) + 3/4*' &^'(z[0, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 5], z[5, 5]) -
' &^'(z[0, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[1, 5], z[3, 5], z[5, 5]) + 1/2*' &^'(z[0, 1],
z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[2, 5], z[3, 5], z[4, 5]) - 23/80*' &^'(z[0, 1], z[0, 3], z[1
, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 5], z[5, 5]) - 1/2*' &^'(z[0, 1], z[0, 3], z[1, 3], z[2, 4], z
[4, 4], z[1, 5], z[2, 5], z[5, 5]) + 39/16*' &^'(z[0, 1], z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[1,
5], z[3, 5], z[4, 5]) + 43/120*' &^'(z[0, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 5]
, z[5, 5]) - 1/2*' &^'(z[0, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 5], z[4, 5]) - 19/
24*' &^'(z[0, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 5], z[4, 5]) + 7/24*' &^'(z[0
, 1], z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[1, 5], z[4, 5], z[5, 5]) - 7/12*' &^'(z[0, 1], z[0, 3],
z[2, 3], z[0, 4], z[3, 4], z[2, 5], z[3, 5], z[5, 5]) + 13/240*' &^'(z[0, 1], z[0, 3], z[2, 3], z[
0, 4], z[4, 4], z[0, 5], z[4, 5], z[5, 5]) - 1/4*' &^'(z[0, 1], z[0, 3], z[2, 3], z[0, 4], z[4, 4],
z[1, 5], z[3, 5], z[5, 5]) + 35/24*' &^'(z[0, 1], z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[2, 5], z[3
, 5], z[4, 5]) + 1/4*' &^'(z[0, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[1, 5], z[4, 5], z[5, 5]) -
1/2*' &^'(z[0, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 5], z[5, 5]) - 1/10*' &^'(z[
0, 1], z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[4, 5], z[5, 5]) + ' &^'(z[0, 1], z[0, 3], z[2,
3], z[1, 4], z[3, 4], z[2, 5], z[3, 5], z[4, 5]) - 3/5*' &^'(z[0, 1], z[0, 3], z[2, 3], z[2, 4], z[
3, 4], z[0, 5], z[3, 5], z[5, 5]) + 2*' &^'(z[0, 1], z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[
2, 5], z[5, 5]) - ' &^'(z[0, 1], z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[3, 5], z[4, 5]) + 9/
40*' &^'(z[0, 1], z[0, 3], z[2, 3], z[2, 4], z[2, 4], z[0, 5], z[4, 4], z[2, 5], z[5, 5]) + 1/2*' &^'(z[0,
1], z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 5], z[4, 5]) - 17/8*' &^'(z[0, 1], z[0, 3], z
[2, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[4, 5]) - 7/24*' &^'(z[0, 1], z[0, 3], z[2, 3], z[3, 4
], z[4, 4], z[0, 5], z[1, 5], z[5, 5]) + 35/12*' &^'(z[0, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 4], z
[1, 5], z[2, 5], z[3, 5]) - 1/96*' &^'(z[0, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[4, 5
], z[5, 5]) + 1/48*' &^'(z[0, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[3, 5], z[5, 5]) -
13/240*' &^'(z[0, 1], z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[4, 5], z[5, 5]) + 13/24*'
' &^'(z[0, 1], z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[3, 5], z[4, 5]) + 1/4*' &^'(z[0, 1],
z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 5], z[5, 5]) - 1/2*' &^'(z[0, 1], z[0, 3], z[3, 3
], z[0, 4], z[4, 4], z[1, 5], z[3, 5], z[4, 5]) - 29/120*' &^'(z[0, 1], z[0, 3], z[3, 3], z[1, 4], z
[2, 4], z[1, 5], z[3, 5], z[5, 5]) + 1/2*' &^'(z[0, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5
], z[3, 5], z[5, 5]) - 19/12*' &^'(z[0, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 5], z
[4, 5]) + 2/5*' &^'(z[0, 1], z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[3, 5], z[5, 5]) - ' &^'(
z[0, 1], z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[2, 5], z[5, 5]) - 2/15*' &^'(z[0, 1], z[0,
3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 5], z[5, 5]) + 2/3*' &^'(z[0, 1], z[0, 3], z[3, 3], z[
1, 4], z[4, 4], z[1, 5], z[2, 5], z[4, 5]) - 1/30*' &^'(z[0, 1], z[0, 3], z[3, 3], z[2, 4], z[3, 4]
, z[0, 5], z[2, 5], z[5, 5]) - 1/2*' &^'(z[0, 1], z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[3,
5], z[4, 5]) + 7/6*' &^'(z[0, 1], z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 5], z[4, 5]) + 5
/96*' &^'(z[0, 1], z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[1, 5], z[5, 5]) - 25/48*' &^'(z
[0, 1], z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[3, 5]) + 3/16*' &^'(z[0, 1], z[0, 3]
, z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[4, 5]) - 3/8*' &^'(z[0, 1], z[0, 3], z[3, 3], z[3
, 4], z[4, 4], z[0, 5], z[2, 5], z[3, 5]) - 9/32*' &^'(z[0, 1], z[1, 3], z[2, 3], z[0, 4], z[2, 4],
z[1, 5], z[4, 5], z[5, 5]) + 9/16*' &^'(z[0, 1], z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[2, 5], z[3,
5], z[5, 5]) - 37/80*' &^'(z[0, 1], z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[0, 5], z[4, 5], z[5, 5])
+ ' &^'(z[0, 1], z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[1, 5], z[3, 5], z[5, 5]) - 27/8*' &^'(z[0, 1
], z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[2, 5], z[3, 5], z[4, 5]) + 3/20*' &^'(z[0, 1], z[1, 3], z[
2, 3], z[0, 4], z[4, 4], z[0, 5], z[3, 5], z[5, 5]) - 1/4*' &^'(z[0, 1], z[1, 3], z[2, 3], z[0, 4],
z[4, 4], z[1, 5], z[2, 5], z[5, 5]) - 1/4*' &^'(z[0, 1], z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[1, 5
], z[3, 5], z[4, 5]) + 27/40*' &^'(z[0, 1], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[0, 5], z[4, 5], z
[4, 5]) - 3/2*' &^'(z[0, 1], z[1, 3], z[2, 3], z[1, 4], z[2, 3], z[1, 4], z[2, 4], z[1, 5], z[3, 5], z[5, 5]) + 21/4*'
' &^'(z[0, 1], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 5], z[4, 5]) + 2/5*' &^'(z[0, 1],
z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[3, 5], z[5, 5]) - ' &^'(z[0, 1], z[1, 3], z[2, 3], z[
1, 4], z[3, 4], z[1, 5], z[2, 5], z[5, 5]) - ' &^'(z[0, 1], z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[0,
5], z[3, 5], z[4, 5]) + 2*' &^'(z[0, 1], z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 5], z[4,
5]) - 3/10*' &^'(z[0, 1], z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[2, 5], z[5, 5]) + 3/2*'
' &^'(z[0, 1], z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[3, 5], z[4, 5]) - 3/2*' &^'(z[0, 1],
z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 5], z[4, 5]) - 3/32*' &^'(z[0, 1], z[1, 3], z[2,
3], z[2, 4], z[4, 4], z[0, 5], z[1, 5], z[5, 5]) + 15/16*' &^'(z[0, 1], z[1, 3], z[2, 3], z[2, 4],
z[4, 4], z[1, 5], z[2, 5], z[3, 5]) + 17/16*' &^'(z[0, 1], z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[0,
5], z[1, 5], z[4, 5]) - 17/8*' &^'(z[0, 1], z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 5],
z[3, 5]) - 1/6*' &^'(z[0, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[4, 5], z[5, 5]) + 1/3*'
' &^'(z[0, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[3, 5], z[5, 5]) + 29/80*' &^'(z[0, 1
], z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[4, 5], z[5, 5]) - 1/2*' &^'(z[0, 1], z[1, 3], z[3

```


$$\begin{aligned}
 & ,z[1,3],z[2,4],z[4,4],z[1,5],z[3,5],z[4,5])-1/20*'\&^{'(z[0,1],z[0,3],z[1,3],z[3 \\
 & ,4],z[4,4],z[0,5],z[2,5],z[5,5])+1/4*'\&^{'(z[0,1],z[0,3],z[1,3],z[3,4],z[4,4],z \\
 & [1,5],z[2,5],z[4,5])+1/4*'\&^{'(z[0,1],z[0,3],z[2,3],z[0,4],z[3,4],z[1,5],z[4,5] \\
 & ,z[5,5])-1/2*'\&^{'(z[0,1],z[0,3],z[2,3],z[0,4],z[3,4],z[2,5],z[3,5],z[5,5])+1/ \\
 & 40*'\&^{'(z[0,1],z[0,3],z[2,3],z[0,4],z[4,4],z[0,5],z[4,5],z[5,5])-1/4*'\&^{'(z[0, \\
 & 1],z[0,3],z[2,3],z[0,4],z[4,4],z[2,5],z[3,5],z[4,5])-3/2*'\&^{'(z[0,1],z[0,3],z[\\
 & 2,3],z[1,4],z[2,4],z[1,5],z[4,5],z[5,5])+3*'\&^{'(z[0,1],z[0,3],z[0,3],z[2,3],z[1,4],z[\\
 & 2,4],z[2,5],z[3,5],z[5,5])+1/5*'\&^{'(z[0,1],z[0,3],z[2,3],z[1,4],z[3,4],z[0,5], \\
 & ,z[4,5],z[5,5])-2*'\&^{'(z[0,1],z[0,3],z[2,3],z[1,4],z[3,4],z[2,5],z[3,5],z[4,5]) \\
 & -1/5*'\&^{'(z[0,1],z[0,3],z[2,3],z[1,4],z[4,4],z[0,5],z[3,5],z[5,5])+'\&^{'(z[0,1] \\
 & ,z[0,3],z[2,3],z[1,4],z[4,4],z[1,5],z[3,5],z[4,5])+3/20*'\&^{'(z[0,1],z[0,3],z[2 \\
 & ,3],z[2,4],z[4,4],z[0,5],z[2,5],z[5,5])-3/4*'\&^{'(z[0,1],z[0,3],z[2,3],z[2,4],z \\
 & [4,4],z[1,5],z[2,5],z[4,5])-1/20*'\&^{'(z[0,1],z[0,3],z[2,3],z[3,4],z[4,4],z[0,5 \\
 &],z[1,5],z[5,5])+1/2*'\&^{'(z[0,1],z[0,3],z[2,3],z[3,4],z[4,4],z[1,5],z[2,5],z[3 \\
 & ,5])+3/16*'\&^{'(z[0,1],z[0,3],z[3,3],z[0,4],z[2,4],z[1,5],z[4,5],z[5,5])-3/8* \\
 & '\&^{'(z[0,1],z[0,3],z[3,3],z[0,4],z[2,4],z[2,5],z[3,5],z[5,5])-1/8*'\&^{'(z[0,1] \\
 & ,z[0,3],z[3,3],z[0,4],z[3,4],z[0,5],z[4,5],z[5,5])+5/4*'\&^{'(z[0,1],z[0,3],z[3,3 \\
 &],z[0,4],z[3,4],z[2,5],z[3,5],z[4,5])+1/20*'\&^{'(z[0,1],z[0,3],z[3,3],z[0,4],z[\\
 & 4,4],z[0,5],z[3,5],z[5,5])-1/4*'\&^{'(z[0,1],z[0,3],z[3,3],z[0,4],z[4,4],z[1,5], \\
 & ,z[3,5],z[4,5])+3/20*'\&^{'(z[0,1],z[0,3],z[3,3],z[1,4],z[2,4],z[0,5],z[4,5],z[5 \\
 & ,5])-3/2*'\&^{'(z[0,1],z[0,3],z[3,3],z[1,4],z[2,4],z[2,5],z[3,5],z[4,5])-3/80* \\
 & '\&^{'(z[0,1],z[0,3],z[3,3],z[2,4],z[4,4],z[0,5],z[1,5],z[5,5])+3/8*'\&^{'(z[0,1] \\
 & ,z[0,3],z[3,3],z[2,4],z[4,4],z[1,5],z[2,5],z[3,5])+1/8*'\&^{'(z[0,1],z[0,3],z[3,3 \\
 &],z[3,4],z[4,4],z[0,5],z[1,5],z[4,5])-1/4*'\&^{'(z[0,1],z[0,3],z[3,3],z[3,4],z[4 \\
 & ,4],z[0,5],z[2,5],z[3,5])+9/16*'\&^{'(z[0,1],z[1,3],z[2,3],z[0,4],z[2,4],z[1,5], \\
 & ,z[4,5],z[5,5])-9/8*'\&^{'(z[0,1],z[1,3],z[1,3],z[2,3],z[0,4],z[2,4],z[2,5],z[3,5],z[5,5 \\
 &])-3/8*'\&^{'(z[0,1],z[1,3],z[2,3],z[0,4],z[3,4],z[0,5],z[4,5],z[5,5])+15/4*'\&^{' \\
 & (z[0,1],z[1,3],z[2,3],z[0,4],z[3,4],z[2,5],z[3,5],z[4,5])+3/20*'\&^{'(z[0,1],z[1 \\
 & ,3],z[2,3],z[0,4],z[4,4],z[0,5],z[3,5],z[5,5])-3/4*'\&^{'(z[0,1],z[1,3],z[2,3],z \\
 & [0,4],z[4,4],z[1,5],z[3,5],z[4,5])+9/20*'\&^{'(z[0,1],z[1,3],z[2,3],z[1,4],z[2,4 \\
 &],z[0,5],z[4,5],z[5,5])-9/2*'\&^{'(z[0,1],z[1,3],z[2,3],z[1,4],z[2,4],z[2,5],z[3 \\
 & ,5],z[4,5])-9/80*'\&^{'(z[0,1],z[1,3],z[2,3],z[2,4],z[4,4],z[0,5],z[1,5],z[5,5]) \\
 & +9/8*'\&^{'(z[0,1],z[1,3],z[2,3],z[2,4],z[4,4],z[1,5],z[2,5],z[3,5])+3/8*'\&^{'(z[\\
 & 0,1],z[1,3],z[2,3],z[3,4],z[4,4],z[0,5],z[1,5],z[4,5])-3/4*'\&^{'(z[0,1],z[1,3], \\
 & ,z[2,3],z[3,4],z[4,4],z[0,5],z[2,5],z[3,5])-1/2*'\&^{'(z[0,1],z[1,3],z[3,3],z[0,4 \\
 &],z[1,4],z[1,5],z[4,5],z[5,5])+'\&^{'(z[0,1],z[1,3],z[1,3],z[3,3],z[0,4],z[1,4],z[2,5], \\
 & ,z[3,5],z[5,5])+3/40*'\&^{'(z[0,1],z[1,3],z[3,3],z[0,4],z[2,4],z[0,5],z[4,5],z[5, \\
 & 5])-3/4*'\&^{'(z[0,1],z[1,3],z[3,3],z[0,4],z[2,4],z[2,5],z[3,5],z[4,5])+3/10* \\
 & '\&^{'(z[0,1],z[1,3],z[3,3],z[0,4],z[3,4],z[0,5],z[3,5],z[5,5])-3/2*'\&^{'(z[0,1] \\
 & ,z[1,3],z[3,3],z[0,4],z[3,4],z[1,5],z[3,5],z[4,5])-1/5*'\&^{'(z[0,1],z[1,3],z[3,3 \\
 &],z[0,4],z[4,4],z[0,5],z[2,5],z[5,5])+'\&^{'(z[0,1],z[1,3],z[3,3],z[0,4],z[4,4], \\
 & ,z[1,5],z[2,5],z[4,5])-3/5*'\&^{'(z[0,1],z[1,3],z[3,3],z[1,4],z[2,4],z[0,5],z[3,5 \\
 &],z[5,5])+3*'\&^{'(z[0,1],z[1,3],z[3,3],z[1,4],z[2,4],z[1,5],z[3,5],z[4,5])+1/5* \\
 & '\&^{'(z[0,1],z[1,3],z[3,3],z[1,4],z[4,4],z[0,5],z[1,5],z[5,5])-2*'\&^{'(z[0,1],z[\\
 & 1,3],z[3,3],z[1,4],z[4,4],z[1,5],z[2,5],z[3,5])-3/8*'\&^{'(z[0,1],z[1,3],z[3,3],z \\
 & [2,4],z[4,4],z[0,5],z[1,5],z[4,5])+3/4*'\&^{'(z[0,1],z[1,3],z[3,3],z[2,4],z[4,4 \\
 &],z[0,5],z[2,5],z[3,5])+1/5*'\&^{'(z[0,1],z[2,3],z[3,3],z[0,4],z[1,4],z[2,5],z[3,5],z[4,5])-3/ \\
 & 8*'\&^{'(z[0,1],z[2,3],z[3,3],z[0,4],z[2,4],z[0,5],z[3,5],z[5,5])+15/8*'\&^{'(z[0, \\
 & 1],z[2,3],z[3,3],z[0,4],z[2,4],z[1,5],z[3,5],z[4,5])+1/20*'\&^{'(z[0,1],z[2,3],z \\
 & [3,3],z[0,4],z[3,4],z[0,5],z[2,5],z[5,5])-1/4*'\&^{'(z[0,1],z[2,3],z[3,3],z[0,4] \\
 & ,z[3,4],z[1,5],z[2,5],z[4,5])+7/80*'\&^{'(z[0,1],z[2,3],z[3,3],z[0,4],z[4,4],z[0 \\
 & ,5],z[1,5],z[5,5])-7/8*'\&^{'(z[0,1],z[2,3],z[3,3],z[0,4],z[4,4],z[1,5],z[2,5],z \\
 & [3,5])+9/10*'\&^{'(z[0,1],z[2,3],z[3,3],z[1,4],z[2,4],z[0,5],z[2,5],z[5,5])-9/2* \\
 & '\&^{'(z[0,1],z[2,3],z[3,3],z[1,4],z[2,4],z[1,5],z[2,5],z[4,5])-1/2*'\&^{'(z[0,1] \\
 & ,z[2,3],z[3,3],z[1,4],z[3,4],z[0,5],z[1,5],z[5,5])+5*'\&^{'(z[0,1],z[2,3],z[3,3], \\
 & ,z[1,4],z[3,4],z[1,5],z[2,5],z[3,5])-1/4*'\&^{'(z[0,1],z[2,3],z[3,3],z[1,4],z[4,4 \\
 &],z[0,5],z[1,5],z[4,5])+1/2*'\&^{'(z[0,1],z[2,3],z[3,3],z[1,4],z[4,4],z[0,5],z[2 \\
 & ,5],z[3,5])+3/2*'\&^{'(z[0,1],z[2,3],z[3,3],z[2,4],z[3,4],z[0,5],z[1,5],z[4,5])- \\
 & 3*'\&^{'(z[0,1],z[2,3],z[3,3],z[2,4],z[3,4],z[0,5],z[2,5],z[3,5])-1/4*'\&^{'(z[1,1 \\
 &],z[0,3],z[1,3],z[0,4],z[3,4],z[1,5],z[4,5],z[5,5])+1/2*'\&^{'(z[1,1],z[0,3],z[1 \\
 & ,3],z[0,4],z[3,4],z[2,5],z[3,5],z[5,5])+7/80*'\&^{'(z[1,1],z[0,3],z[1,3],z[0,4], \\
 & ,z[4,4],z[0,5],z[4,5],z[5,5])-7/8*'\&^{'(z[1,1],z[0,3],z[1,3],z[0,4],z[4,4],z[2,5 \\
 &],z[3,5],z[4,5])+3/2*'\&^{'(z[1,1],z[0,3],z[1,3],z[1,4],z[2,4],z[1,5],z[4,5],z[5 \\
 & ,5])-3*'\&^{'(z[1,1],z[0,3],z[1,3],z[1,4],z[2,4],z[2,5],z[3,5],z[5,5])-1/2*'\&^{'(\\
 & z[1,1],z[0,3],z[1,3],z[1,4],z[3,4],z[0,5],z[4,5],z[5,5])+5*'\&^{'(z[1,1],z[0,3], \\
 & ,z[1,3],z[1,4],z[3,4],z[2,5],z[3,5],z[4,5])+1/20*'\&^{'(z[1,1],z[0,3],z[1,3],z[1, \\
 & 4],z[4,4],z[0,5],z[3,5],z[5,5])-1/4*'\&^{'(z[1,1],z[0,3],z[1,3],z[1,4],z[4,4],z[
 \end{aligned}$$

$$\begin{aligned}
& 1, 3], z[2, 4], z[3, 4], z[2, 5], z[3, 5], z[4, 5]) - 13/40 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[2, 4], \\
& z[4, 4], z[0, 5], z[3, 5], z[5, 5]) + 1/2 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[1, \\
& 5], z[2, 5], z[5, 5]) + 5/8 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[1, 5], z[3, 5], z[\\
& 4, 5]) + 1/20 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 5], z[5, 5]) + 1/2 * \\
& \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 5], z[4, 5]) - 5/4 * \&^{\wedge}(z[0, 1], \\
& z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 5], z[4, 5]) + 3/40 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, \\
& 3], z[0, 4], z[4, 4], z[0, 5], z[4, 5], z[5, 5]) - 1/4 * \&^{\wedge}(z[0, 1], z[0, 3], z[0, 3], z[2, 3], z[0, 4], z[\\
& 4, 4], z[1, 5], z[3, 5], z[5, 5]) + 5/4 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[2, 5], \\
& z[3, 5], z[4, 5]) + 3/2 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[1, 5], z[4, 5], z[5, 5 \\
&]) - 3 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 5], z[5, 5]) - 4/5 * \&^{\wedge}(z[\\
& 0, 1], z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[4, 5], z[5, 5]) + \&^{\wedge}(z[0, 1], z[0, 3], z[2, \\
& 3], z[1, 4], z[3, 4], z[1, 5], z[3, 5], z[5, 5]) + 2/5 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[1, 4], z[\\
& 4, 4], z[0, 5], z[3, 5], z[5, 5]) - \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[1, 5], z[2, \\
& 5], z[5, 5]) + 1/10 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[3, 5], z[5, 5]) + \\
& \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 5], z[5, 5]) - 5/2 * \&^{\wedge}(z[0, 1], \\
& z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 5], z[5, 5]) - 1/20 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, \\
& 3], z[2, 4], z[4, 4], z[0, 5], z[2, 5], z[5, 5]) - 1/2 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[2, 4], z[\\
& 4, 4], z[0, 5], z[3, 5], z[4, 5]) + 5/4 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[1, 5], \\
& z[2, 5], z[4, 5]) - 5/16 * \&^{\wedge}(z[0, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[4, 5], z[5, \\
& 5]) + 5/8 * \&^{\wedge}(z[0, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[3, 5], z[5, 5]) + 1/8 * \&^{\wedge} \\
& (z[0, 1], z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[4, 5], z[5, 5]) - 5/4 * \&^{\wedge}(z[0, 1], z[0, \\
& 3], z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[3, 5], z[4, 5]) - 1/10 * \&^{\wedge}(z[0, 1], z[0, 3], z[3, 3], z \\
& [0, 4], z[4, 4], z[0, 5], z[3, 5], z[5, 5]) + 1/4 * \&^{\wedge}(z[0, 1], z[0, 3], z[3, 3], z[0, 4], z[4, 4] \\
& , z[1, 5], z[2, 5], z[5, 5]) + 3/20 * \&^{\wedge}(z[0, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[4 \\
& , 5], z[5, 5]) - 1/2 * \&^{\wedge}(z[0, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[3, 5], z[5, 5]) + \\
& 5/2 * \&^{\wedge}(z[0, 1], z[0, 3], z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 5], z[4, 5]) - 1/5 * \&^{\wedge}(z[0 \\
& , 1], z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[2, 5], z[5, 5]) + 1/2 * \&^{\wedge}(z[0, 1], z[0, 3], z \\
& [3, 3], z[2, 4], z[3, 4], z[0, 5], z[3, 5], z[4, 5]) + 1/16 * \&^{\wedge}(z[0, 1], z[0, 3], z[3, 3], z[2, 4] \\
& , z[4, 4], z[0, 5], z[1, 5], z[5, 5]) - 5/8 * \&^{\wedge}(z[0, 1], z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[1 \\
& , 5], z[2, 5], z[3, 5]) - 1/8 * \&^{\wedge}(z[0, 1], z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z \\
& [4, 5]) + 1/4 * \&^{\wedge}(z[0, 1], z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 5], z[3, 5]) - 15/16 \\
& * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[1, 5], z[4, 5], z[5, 5]) + 15/8 * \&^{\wedge}(z[0, 1 \\
&], z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[2, 5], z[3, 5], z[5, 5]) + 3/8 * \&^{\wedge}(z[0, 1], z[1, 3], z[2 \\
& , 3], z[0, 4], z[3, 4], z[0, 5], z[4, 5], z[5, 5]) - 15/4 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[0, 4], \\
& z[3, 4], z[2, 5], z[3, 5], z[4, 5]) - 3/10 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[0, \\
& 5], z[3, 5], z[5, 5]) + 3/4 * \&^{\wedge}(z[0, 1], z[1, 3], z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 5], z[\\
& 5, 5]) + 9/20 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[1, 5], z[3, 5], z[5, 5]) - 3/2 * \\
& \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[1, 5], z[3, 5], z[5, 5]) + 15/2 * \&^{\wedge}(z[0, 1] \\
& , z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 5], z[4, 5]) - 3/5 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, \\
& 3], z[2, 4], z[3, 4], z[0, 5], z[2, 5], z[5, 5]) + 3/2 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[2, 4], z[\\
& 3, 4], z[0, 5], z[3, 5], z[4, 5]) + 3/16 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5] \\
& , z[1, 5], z[5, 5]) - 15/8 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[3 \\
& , 5]) - 3/8 * \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[4, 5]) + 3/4 * \\
& \&^{\wedge}(z[0, 1], z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 5], z[3, 5]) + 3/4 * \&^{\wedge}(z[0, 1], \\
& z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[4, 5], z[5, 5]) - 3/2 * \&^{\wedge}(z[0, 1], z[1, 3], z[1, 3], z[3, 3 \\
&], z[0, 4], z[1, 4], z[2, 5], z[3, 5], z[5, 5]) - 11/40 * \&^{\wedge}(z[0, 1], z[1, 3], z[3, 3], z[0, 4], z \\
& [2, 4], z[0, 5], z[4, 5], z[5, 5]) + 1/2 * \&^{\wedge}(z[0, 1], z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5] \\
& , z[3, 5], z[5, 5]) - 5/4 * \&^{\wedge}(z[0, 1], z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[3, 5], z[4, \\
& 5]) - 1/10 * \&^{\wedge}(z[0, 1], z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[3, 5], z[5, 5]) - \&^{\wedge}(z[\\
& 0, 1], z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[2, 5], z[5, 5]) + 5/2 * \&^{\wedge}(z[0, 1], z[1, 3], \\
& z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[3, 5], z[4, 5]) + 3/20 * \&^{\wedge}(z[0, 1], z[1, 3], z[3, 3], z[0, \\
& 4], z[4, 4], z[0, 5], z[2, 5], z[5, 5]) + 1/4 * \&^{\wedge}(z[0, 1], z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[\\
& 0, 5], z[3, 5], z[4, 5]) - 5/4 * \&^{\wedge}(z[0, 1], z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 5], \\
& z[4, 5]) + 1/10 * \&^{\wedge}(z[0, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[3, 5], z[5, 5]) + \\
& \&^{\wedge}(z[0, 1], z[1, 3], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[2, 5], z[5, 5]) - 5/2 * \&^{\wedge}(z[0, 1], \\
& z[1, 3], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[2, 5], z[5, 5]) + 2/5 * \&^{\wedge}(z[0, 1], z[1, 3], z[3, 3 \\
&], z[1, 4], z[3, 4], z[0, 5], z[2, 5], z[5, 5]) - \&^{\wedge}(z[0, 1], z[1, 3], z[3, 3], z[1, 4], z[3, 4], \\
& z[0, 5], z[3, 5], z[4, 5]) - 1/4 * \&^{\wedge}(z[0, 1], z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[1, 5 \\
&], z[5, 5]) + 5/2 * \&^{\wedge}(z[0, 1], z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 5], z[3, 5]) + 3/ \\
& 8 * \&^{\wedge}(z[0, 1], z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[1, 5], z[4, 5]) - 3/4 * \&^{\wedge}(z[0, 1 \\
&], z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 5], z[3, 5]) - 1/10 * \&^{\wedge}(z[0, 1], z[2, 3], z[\\
& 3, 3], z[0, 4], z[1, 4], z[0, 5], z[4, 5], z[5, 5]) - 1/2 * \&^{\wedge}(z[0, 1], z[2, 3], z[3, 3], z[0, 4], \\
& z[1, 4], z[1, 5], z[3, 5], z[5, 5]) + 5 * \&^{\wedge}(z[0, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], \\
& z[3, 5], z[4, 5]) + 17/40 * \&^{\wedge}(z[0, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[3, 5], z[5 \\
& , 5]) + 1/2 * \&^{\wedge}(z[0, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[2, 5], z[5, 5]) - 25/8 * \\
& \&^{\wedge}(z[0, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[3, 5], z[4, 5]) - 1/20 * \&^{\wedge}(z[0, 1] \\
& , z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[2, 5], z[5, 5]) - 1/2 * \&^{\wedge}(z[0, 1], z[2, 3], z[3, \\
& 3], z[0, 4], z[3, 4], z[0, 5], z[3, 5], z[4, 5]) + 5/4 * \&^{\wedge}(z[0, 1], z[2, 3], z[3, 3], z[0, 4], z[
\end{aligned}$$

$[4, 5]) + 15/8 * \&^{\wedge}(z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 5], z[3, 5]) - 1/20$
 $* \&^{\wedge}(z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[3, 5], z[5, 5]) - 1/2 * \&^{\wedge}(z[1, 1]$
 $, z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[2, 5], z[5, 5]) + 5/4 * \&^{\wedge}(z[1, 1], z[1, 3], z[3,$
 $3], z[0, 4], z[2, 4], z[1, 5], z[3, 5], z[4, 5]) + 2/5 * \&^{\wedge}(z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[$
 $3, 4], z[0, 5], z[2, 5], z[5, 5]) - \&^{\wedge}(z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[3,$
 $5], z[4, 5]) + 3/40 * \&^{\wedge}(z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[1, 5], z[5, 5]) - \$
 $1/4 * \&^{\wedge}(z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[2, 5], z[4, 5]) + 5/4 * \&^{\wedge}(z[1,$
 $1], z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 5], z[3, 5]) + 1/10 * \&^{\wedge}(z[1, 1], z[1, 3],$
 $z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[2, 5], z[5, 5]) + \&^{\wedge}(z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[$
 $2, 4], z[0, 5], z[3, 5], z[4, 5]) - 5/2 * \&^{\wedge}(z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5],$
 $z[2, 5], z[4, 5]) - 4/5 * \&^{\wedge}(z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[1, 5], z[5, 5]$
 $) + \&^{\wedge}(z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[2, 5], z[4, 5]) + 3/2 * \&^{\wedge}(z[1,$
 $1], z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[1, 5], z[4, 5]) - 3 * \&^{\wedge}(z[1, 1], z[1, 3], z[3,$
 $3], z[2, 4], z[3, 4], z[0, 5], z[2, 5], z[3, 5]) + 1/20 * \&^{\wedge}(z[1, 1], z[2, 3], z[3, 3], z[0, 4], z$
 $[1, 4], z[0, 5], z[3, 5], z[5, 5]) + 1/2 * \&^{\wedge}(z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5]$
 $, z[2, 5], z[5, 5]) - 5/4 * \&^{\wedge}(z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[3, 5], z[4,$
 $5]) - 13/40 * \&^{\wedge}(z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[2, 5], z[5, 5]) + 1/2 *$
 $\&^{\wedge}(z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[3, 5], z[4, 5]) + 5/8 * \&^{\wedge}(z[1, 1],$
 $z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[2, 5], z[4, 5]) - 3/20 * \&^{\wedge}(z[1, 1], z[2, 3], z[3,$
 $3], z[0, 4], z[3, 4], z[0, 5], z[1, 5], z[5, 5]) + 1/2 * \&^{\wedge}(z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[$
 $3, 4], z[0, 5], z[2, 5], z[4, 5]) - 5/2 * \&^{\wedge}(z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[1, 5],$
 $z[2, 5], z[3, 5]) + 1/16 * \&^{\wedge}(z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[1, 5], z[4,$
 $5]) - 1/8 * \&^{\wedge}(z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[2, 5], z[3, 5]) + 11/10 *$
 $\&^{\wedge}(z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[1, 5], z[5, 5]) - 2 * \&^{\wedge}(z[1, 1], z[$
 $2, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[2, 5], z[4, 5]) + 5 * \&^{\wedge}(z[1, 1], z[2, 3], z[3, 3], z[$
 $1, 4], z[2, 4], z[1, 5], z[2, 5], z[3, 5]) - 1/2 * \&^{\wedge}(z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 4],$
 $z[0, 5], z[1, 5], z[4, 5]) + \&^{\wedge}(z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[2, 5], z[$
 $3, 5]);$

$ww226 := 9/4 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[3, 5], z[4, 5], z[5, 5]) - 3/2$
 $* \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[2, 5], z[4, 5], z[5, 5]) + 7/96 * \&^{\wedge}(z[0, 1]$
 $, z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[1, 5], z[4, 5], z[5, 5]) + 29/48 * \&^{\wedge}(z[0, 1], z[0, 3], z$
 $[1, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 5], z[5, 5]) - 3 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[1, 4], z$
 $[2, 4], z[2, 5], z[4, 5], z[5, 5]) + 5/4 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[1, 5]$
 $, z[4, 5], z[5, 5]) + 7/2 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[2, 5], z[3, 5], z[5,$
 $5]) - 1/24 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[0, 5], z[4, 5], z[5, 5]) - 2/3 *$
 $\&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[1, 5], z[3, 5], z[5, 5]) - 13/4 * \&^{\wedge}(z[0, 1]$
 $, z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[2, 5], z[3, 5], z[4, 5]) + 7/12 * \&^{\wedge}(z[0, 1], z[0, 3], z[1,$
 $3], z[2, 4], z[3, 4], z[0, 5], z[4, 5], z[5, 5]) - 10/3 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[2, 4],$
 $z[3, 4], z[1, 5], z[3, 5], z[5, 5]) + 17/6 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[2,$
 $5], z[3, 5], z[4, 5]) - 11/48 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 5],$
 $z[5, 5]) + 19/12 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[5, 5]) + 83$
 $/48 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[1, 5], z[3, 5], z[4, 5]) - 1/8 * \&^{\wedge}(z[0,$
 $1], z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 5], z[5, 5]) + 5/6 * \&^{\wedge}(z[0, 1], z[0, 3], z$
 $[1, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 5], z[4, 5]) - 61/24 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[3,$
 $4], z[4, 4], z[1, 5], z[2, 5], z[4, 5]) - 5/2 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[$
 $3, 5], z[4, 5], z[5, 5]) + \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[2, 3], z[0, 4], z[2, 4], z[2, 5], z[4, 5], z[5,$
 $5]) + 11/24 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[1, 5], z[4, 5], z[5, 5]) - 5/12 *$
 $\&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[2, 5], z[3, 5], z[5, 5]) - 1/48 * \&^{\wedge}(z[0, 1]$
 $, z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[4, 5], z[5, 5]) - 1/4 * \&^{\wedge}(z[0, 1], z[0, 3], z[2,$
 $3], z[0, 4], z[4, 4], z[1, 5], z[3, 5], z[5, 5]) + 5/24 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[0, 4], z$
 $[4, 4], z[2, 5], z[3, 5], z[4, 5]) + 13/4 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[1, 5]$
 $, z[4, 5], z[5, 5]) - 11/2 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 5], z[$
 $5, 5]) - 13/6 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[4, 5], z[5, 5]) + 17/3 *$
 $\&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[2, 5], z[3, 5], z[4, 5]) + 7/6 * \&^{\wedge}(z[0, 1],$
 $z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[3, 5], z[5, 5]) - 7/6 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3]$
 $, z[1, 4], z[4, 4], z[1, 5], z[2, 5], z[5, 5]) + 8/3 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[2, 4], z[3$
 $, 4], z[0, 5], z[3, 5], z[5, 5]) - 1/3 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[1, 5], z$
 $[2, 5], z[5, 5]) - 17/3 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[3, 5], z[4, 5]$
 $) - 23/24 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 5], z[5, 5]) - 17/6 *$
 $\&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 5], z[4, 5]) + 131/24 * \&^{\wedge}(z[0,$
 $1], z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[4, 5]) + 5/24 * \&^{\wedge}(z[0, 1], z[0, 3], z$
 $[2, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[5, 5]) + 4/3 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[3, 4]$
 $, z[4, 4], z[0, 5], z[2, 5], z[4, 5]) - 25/4 * \&^{\wedge}(z[0, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[1$
 $, 5], z[2, 5], z[3, 5]) + 5/6 * \&^{\wedge}(z[0, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[4, 5], z[5,$
 $5]) - 49/32 * \&^{\wedge}(z[0, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[4, 5], z[5, 5]) + 21/$
 $16 * \&^{\wedge}(z[0, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[3, 5], z[5, 5]) + 25/48 * \&^{\wedge}(z[$
 $0, 1], z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[4, 5], z[5, 5]) - 53/24 * \&^{\wedge}(z[0, 1], z[0, 3]$
 $, z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[3, 5], z[4, 5]) - 1/4 * \&^{\wedge}(z[0, 1], z[0, 3], z[3, 3], z[0$

$$\begin{aligned}
& \text{'\&^{'(z[0,1],z[2,3],z[3,3],z[1,4],z[4,4],z[0,5],z[1,5],z[4,5])+11/12*\&^{'(z[0,1}, \\
& \text{],z[2,3],z[3,3],z[1,4],z[4,4],z[0,5],z[2,5],z[3,5])-17/4*\&^{'(z[0,1],z[2,3],z[} \\
& \text{3,3],z[2,4],z[3,4],z[0,5],z[1,5],z[4,5])+25/2*\&^{'(z[0,1],z[2,3],z[3,3],z[2,4} \\
& \text{,z[3,4],z[0,5],z[2,5],z[3,5])-5/4*\&^{'(z[0,1],z[2,3],z[3,3],z[2,4],z[4,4],z[0,} \\
& \text{5],z[1,5],z[3,5])+1/2*\&^{'(z[0,1],z[2,3],z[3,3],z[3,4],z[4,4],z[0,5],z[1,5],z[} \\
& \text{2,5])+1/2*\&^{'(z[1,1],z[0,3],z[1,3],z[0,4],z[1,4],z[3,5],z[4,5],z[5,5])-5/4*} \\
& \text{'\&^{'(z[1,1],z[0,3],z[1,3],z[0,4],z[2,4],z[2,5],z[4,5],z[5,5])+13/24*\&^{'(z[1,1}, \\
& \text{],z[0,3],z[1,3],z[0,4],z[3,4],z[1,5],z[4,5],z[5,5])+11/12*\&^{'(z[1,1],z[0,3],z} \\
& \text{[1,3],z[0,4],z[3,4],z[2,5],z[3,5],z[5,5])+1/96*\&^{'(z[1,1],z[0,3],z[1,3],z[0,4} \\
& \text{],z[4,4],z[0,5],z[4,5],z[5,5])-1/3*\&^{'(z[1,1],z[0,3],z[1,3],z[0,4],z[4,4],z[1} \\
& \text{,5],z[3,5],z[5,5])-3/16*\&^{'(z[1,1],z[0,3],z[1,3],z[0,4],z[4,4],z[2,5],z[3,5],} \\
& \text{z[4,5])-17/4*\&^{'(z[1,1],z[0,3],z[1,3],z[1,4],z[2,4],z[1,5],z[4,5],z[5,5])+25/} \\
& \text{2*\&^{'(z[1,1],z[0,3],z[1,3],z[1,4],z[2,4],z[2,5],z[3,5],z[5,5])+25/12*\&^{'(z[1} \\
& \text{,1],z[0,3],z[1,3],z[1,4],z[3,4],z[0,5],z[4,5],z[5,5])-8/3*\&^{'(z[1,1],z[0,3],z} \\
& \text{[1,3],z[1,4],z[3,4],z[1,5],z[3,5],z[5,5])-43/2*\&^{'(z[1,1],z[0,3],z[1,3],z[1,4} \\
& \text{,z[3,4],z[2,5],z[3,5],z[4,5])-25/24*\&^{'(z[1,1],z[0,3],z[1,3],z[1,4],z[4,4],} \\
& \text{z[0,5],z[3,5],z[5,5])+7/6*\&^{'(z[1,1],z[0,3],z[1,3],z[1,4],z[4,4],z[1,5],z[2,5]} \\
& \text{,z[5,5])+51/8*\&^{'(z[1,1],z[0,3],z[1,3],z[1,4],z[4,4],z[1,5],z[3,5],z[4,5])-41} \\
& \text{/12*\&^{'(z[1,1],z[0,3],z[1,3],z[2,4],z[3,4],z[0,5],z[3,5],z[5,5])+13/3*\&^{'(z[} \\
& \text{1,1],z[0,3],z[1,3],z[2,4],z[3,4],z[1,5],z[2,5],z[5,5])+185/12*\&^{'(z[1,1],z[0,} \\
& \text{3],z[1,3],z[2,4],z[3,4],z[1,5],z[3,5],z[4,5])+67/48*\&^{'(z[1,1],z[0,3],z[1,3],} \\
& \text{z[2,4],z[4,4],z[0,5],z[2,5],z[5,5])+31/12*\&^{'(z[1,1],z[0,3],z[1,3],z[2,4],z[4} \\
& \text{,4],z[0,5],z[3,5],z[4,5])-787/48*\&^{'(z[1,1],z[0,3],z[1,3],z[2,4],z[4,4],z[1,5} \\
& \text{],z[2,5],z[4,5])-1/6*\&^{'(z[1,1],z[0,3],z[1,3],z[3,4],z[4,4],z[0,5],z[1,5],z[5} \\
& \text{,5])-2*\&^{'(z[1,1],z[0,3],z[1,3],z[3,4],z[4,4],z[0,5],z[2,5],z[4,5])+68/3*\&^{'(} \\
& \text{z[1,1],z[0,3],z[1,3],z[3,4],z[4,4],z[1,5],z[2,5],z[3,5])+1/2*\&^{'(z[1,1],z[0,} \\
& \text{3],z[2,3],z[0,4],z[1,4],z[2,5],z[4,5],z[5,5])+41/16*\&^{'(z[1,1],z[0,3],z[2,3],} \\
& \text{z[0,4],z[2,4],z[1,5],z[4,5],z[5,5])-41/8*\&^{'(z[1,1],z[0,3],z[2,3],z[0,4],z[2,} \\
& \text{4],z[2,5],z[3,5],z[5,5])-4/3*\&^{'(z[1,1],z[0,3],z[2,3],z[0,4],z[3,4],z[0,5],z[} \\
& \text{4,5],z[5,5])+53/6*\&^{'(z[1,1],z[0,3],z[2,3],z[0,4],z[3,4],z[2,5],z[3,5],z[4,5]} \\
& \text{)+2/3*\&^{'(z[1,1],z[0,3],z[2,3],z[0,4],z[4,4],z[0,5],z[3,5],z[5,5])-1/12*\&^{'(} \\
& \text{z[1,1],z[0,3],z[2,3],z[0,4],z[4,4],z[1,5],z[2,5],z[5,5])-13/6*\&^{'(z[1,1],z[0,} \\
& \text{3],z[2,3],z[0,4],z[4,4],z[1,5],z[3,5],z[4,5])-\&^{'(z[1,1],z[0,3],z[2,3],z[1,4} \\
& \text{,z[2,4],z[0,5],z[4,5],z[5,5])+\&^{'(z[1,1],z[0,3],z[2,3],z[1,4],z[2,4],z[2,5],z} \\
& \text{[3,5],z[4,5])+8/3*\&^{'(z[1,1],z[0,3],z[2,3],z[1,4],z[3,4],z[0,5],z[3,5],z[5,5]} \\
& \text{)-8/3*\&^{'(z[1,1],z[0,3],z[2,3],z[1,4],z[3,4],z[1,5],z[2,5],z[5,5])-5/12*\&^{'(} \\
& \text{z[1,1],z[0,3],z[2,3],z[1,4],z[4,4],z[0,5],z[2,5],z[5,5])-19/6*\&^{'(z[1,1],z[0,} \\
& \text{3],z[2,3],z[1,4],z[4,4],z[0,5],z[3,5],z[4,5])+47/12*\&^{'(z[1,1],z[0,3],z[2,3],} \\
& \text{z[1,4],z[4,4],z[1,5],z[2,5],z[4,5])+1/6*\&^{'(z[1,1],z[0,3],z[2,3],z[2,4],z[3,4} \\
& \text{],z[0,5],z[2,5],z[5,5])-13/3*\&^{'(z[1,1],z[0,3],z[2,3],z[2,4],z[3,4],z[0,5],z[} \\
& \text{3,5],z[4,5])-7/6*\&^{'(z[1,1],z[0,3],z[2,3],z[2,4],z[3,4],z[1,5],z[2,5],z[4,5]} \\
& \text{)-55/48*\&^{'(z[1,1],z[0,3],z[2,3],z[2,4],z[4,4],z[0,5],z[1,5],z[5,5])+23/6*\&^{'(} \\
& \text{z[1,1],z[0,3],z[2,3],z[2,4],z[4,4],z[0,5],z[2,5],z[4,5])-29/24*\&^{'(z[1,1],z[} \\
& \text{0,3],z[2,3],z[2,4],z[4,4],z[1,5],z[2,5],z[3,5])+29/12*\&^{'(z[1,1],z[0,3],z[2,3} \\
& \text{,z[3,4],z[4,4],z[0,5],z[1,5],z[4,5])-22/3*\&^{'(z[1,1],z[0,3],z[2,3],z[3,4],z[} \\
& \text{4,4],z[0,5],z[2,5],z[3,5])-49/48*\&^{'(z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[2,5],z[} \\
& \text{3,5],z[5,5])+11/8*\&^{'(z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[2,5],z[3,5],z[} \\
& \text{5,5])+13/32*\&^{'(z[1,1],z[0,3],z[3,3],z[0,4],z[2,4],z[0,5],z[4,5],z[5,5])-5/16} \\
& \text{*'\&^{'(z[1,1],z[0,3],z[3,3],z[0,4],z[2,4],z[2,5],z[3,5],z[4,5])+1/2*\&^{'(z[1,1}, \\
& \text{,z[0,3],z[3,3],z[0,4],z[3,4],z[1,5],z[2,5],z[5,5])-3/2*\&^{'(z[1,1],z[0,3],z[3,} \\
& \text{3],z[0,4],z[3,4],z[1,5],z[3,5],z[4,5])-1/4*\&^{'(z[1,1],z[0,3],z[3,3],z[0,4],z[} \\
& \text{4,4],z[0,5],z[2,5],z[5,5])+1/3*\&^{'(z[1,1],z[0,3],z[3,3],z[0,4],z[4,4],z[0,5],} \\
& \text{z[3,5],z[4,5])+1/2*\&^{'(z[1,1],z[0,3],z[3,3],z[0,4],z[4,4],z[1,5],z[2,5],z[4,5} \\
& \text{])-2/3*\&^{'(z[1,1],z[0,3],z[3,3],z[1,4],z[2,4],z[0,5],z[3,5],z[5,5])+4/3*\&^{'(} \\
& \text{z[1,1],z[0,3],z[3,3],z[1,4],z[2,4],z[1,5],z[2,5],z[5,5])-1/3*\&^{'(z[1,1],z[0,3} \\
& \text{],z[3,3],z[1,4],z[2,4],z[1,5],z[3,5],z[4,5])-2/3*\&^{'(z[1,1],z[0,3],z[3,3],z[1} \\
& \text{,4],z[3,4],z[0,5],z[2,5],z[5,5])+4/3*\&^{'(z[1,1],z[0,3],z[3,3],z[1,4],z[3,4],z} \\
& \text{[0,5],z[3,5],z[4,5])+25/48*\&^{'(z[1,1],z[0,3],z[3,3],z[1,4],z[4,4],z[0,5],z[1,} \\
& \text{5],z[5,5])-53/24*\&^{'(z[1,1],z[0,3],z[3,3],z[1,4],z[4,4],z[1,5],z[2,5],z[3,5]} \\
& \text{)+17/24*\&^{'(z[1,1],z[0,3],z[3,3],z[2,4],z[3,4],z[0,5],z[1,5],z[5,5])-1/3*\&^{'(} \\
& \text{z[1,1],z[0,3],z[3,3],z[2,4],z[3,4],z[0,5],z[2,5],z[4,5])+19/12*\&^{'(z[1,1],z[0} \\
& \text{,3],z[3,3],z[2,4],z[3,4],z[1,5],z[2,5],z[3,5])-49/32*\&^{'(z[1,1],z[0,3],z[3,3]} \\
& \text{,z[2,4],z[4,4],z[0,5],z[1,5],z[4,5])+21/16*\&^{'(z[1,1],z[0,3],z[3,3],z[2,4],z[} \\
& \text{4,4],z[0,5],z[2,5],z[3,5])+5/6*\&^{'(z[1,1],z[0,3],z[3,3],z[3,4],z[4,4],z[0,5],} \\
& \text{z[1,5],z[3,5])-49/16*\&^{'(z[1,1],z[1,3],z[1,3],z[2,3],z[0,4],z[1,4],z[1,5],z[4,5}, \\
& \text{,z[5,5])+33/8*\&^{'(z[1,1],z[1,3],z[2,3],z[0,4],z[1,4],z[2,5],z[3,5],z[5,5])+39/32*} \\
& \text{'\&^{'(z[1,1],z[1,3],z[2,3],z[0,4],z[2,4],z[0,5],z[4,5],z[5,5])-15/16*\&^{'(z[1,1}, \\
& \text{],z[1,3],z[2,3],z[0,4],z[2,4],z[2,5],z[3,5],z[4,5])+3/2*\&^{'(z[1,1],z[1,3],z[2}
\end{aligned}$$

,1],z[2,3],z[1,4],z[2,4],z[3,4],z[4,4],z[1,5],z[2,5])+2/5*'^'(z[0,1],z[3,3],z[0,4],z[1,4],z[2,4],z[3,4],z[1,5],z[5,5])-'&^'(z[0,1],z[3,3],z[0,4],z[1,4],z[2,4],z[3,4],z[2,5],z[4,5])-13/150*'^'(z[0,1],z[3,3],z[0,4],z[1,4],z[2,4],z[4,4],z[0,5],z[5,5])-1/6*'^'(z[0,1],z[3,3],z[0,4],z[1,4],z[2,4],z[4,4],z[1,5],z[4,5])+4/3*'^'(z[0,1],z[3,3],z[0,4],z[1,4],z[2,4],z[4,4],z[2,5],z[3,5])+7/30*'^'(z[0,1],z[3,3],z[0,4],z[1,4],z[3,4],z[4,4],z[0,5],z[4,5])-2/3*'^'(z[0,1],z[3,3],z[0,4],z[1,4],z[3,4],z[4,4],z[1,5],z[3,5])-1/5*'^'(z[0,1],z[3,3],z[0,4],z[2,4],z[3,4],z[4,4],z[0,5],z[2,5])-1/5*'^'(z[1,1],z[0,3],z[0,4],z[1,4],z[2,4],z[3,4],z[3,5],z[5,5])-1/5*'^'(z[1,1],z[0,3],z[0,4],z[1,4],z[2,4],z[4,4],z[2,5],z[5,5])+'^'(z[1,1],z[0,3],z[0,4],z[1,4],z[2,4],z[4,4],z[3,5],z[4,5])+7/30*'^'(z[1,1],z[0,3],z[0,4],z[1,4],z[3,4],z[4,4],z[1,5],z[5,5])-2/3*'^'(z[1,1],z[0,3],z[0,4],z[1,4],z[3,4],z[4,4],z[2,5],z[4,5])-13/150*'^'(z[1,1],z[0,3],z[0,4],z[2,4],z[3,4],z[4,4],z[0,5],z[5,5])-1/6*'^'(z[1,1],z[0,3],z[0,4],z[2,4],z[3,4],z[4,4],z[1,5],z[4,5])+4/3*'^'(z[1,1],z[0,3],z[0,4],z[2,4],z[3,4],z[4,4],z[2,5],z[3,5])+2/5*'^'(z[1,1],z[0,3],z[1,4],z[2,4],z[3,4],z[4,4],z[0,5],z[4,5])-'&^'(z[1,1],z[1,3],z[0,4],z[1,4],z[2,4],z[3,4],z[1,4],z[2,4],z[3,4],z[2,5],z[5,5])-3*'^'(z[1,1],z[1,3],z[0,4],z[1,4],z[2,4],z[3,4],z[3,5],z[4,5])-3/10*'^'(z[1,1],z[1,3],z[0,4],z[1,4],z[2,4],z[4,4],z[1,5],z[5,5])-3/50*'^'(z[1,1],z[1,3],z[0,4],z[1,4],z[3,4],z[4,4],z[0,5],z[5,5])+1/2*'^'(z[1,1],z[1,3],z[0,4],z[1,4],z[3,4],z[4,4],z[1,5],z[4,5])+1/5*'^'(z[1,1],z[1,3],z[0,4],z[2,4],z[3,4],z[4,4],z[1,5],z[3,5])-3/5*'^'(z[1,1],z[1,3],z[1,4],z[2,4],z[3,4],z[4,4],z[0,5],z[3,5])+3*'^'(z[1,1],z[1,3],z[1,4],z[2,4],z[3,4],z[4,4],z[1,5],z[2,5])-4/5*'^'(z[1,1],z[2,3],z[0,4],z[1,4],z[2,4],z[3,4],z[1,5],z[5,5])+'^'(z[1,1],z[2,3],z[0,4],z[1,4],z[2,4],z[4,4],z[2,4],z[3,4],z[4,4],z[0,5],z[5,5])-3/10*'^'(z[1,1],z[2,3],z[0,4],z[1,4],z[3,4],z[4,4],z[0,5],z[4,5])+2/5*'^'(z[1,1],z[2,3],z[0,4],z[2,4],z[3,4],z[4,4],z[0,5],z[3,5])-3/5*'^'(z[1,1],z[2,3],z[1,4],z[2,4],z[3,4],z[4,4],z[0,5],z[2,5])-4/75*'^'(z[1,1],z[3,3],z[0,4],z[1,4],z[2,4],z[3,4],z[0,5],z[5,5])+2/3*'^'(z[1,1],z[3,3],z[0,4],z[1,4],z[2,4],z[3,4],z[1,5],z[4,5])-4/3*'^'(z[1,1],z[3,3],z[0,4],z[1,4],z[2,4],z[3,4],z[2,5],z[3,5])-1/10*'^'(z[1,1],z[3,3],z[0,4],z[1,4],z[2,4],z[4,4],z[0,5],z[4,5])+2/15*'^'(z[1,1],z[3,3],z[0,4],z[1,4],z[3,4],z[4,4],z[0,5],z[3,5])-1/5*'^'(z[1,1],z[3,3],z[0,4],z[2,4],z[3,4],z[4,4],z[0,5],z[2,5])+2/5*'^'(z[1,1],z[3,3],z[1,4],z[2,4],z[3,4],z[4,4],z[0,5],z[1,5]);

ww228 := 4/15*'^'(z[0,1],z[0,3],z[1,4],z[2,4],z[3,4],z[4,4],z[0,5],z[5,5])-4/3*'^'(z[0,1],z[0,3],z[1,4],z[2,4],z[3,4],z[4,4],z[1,5],z[4,5])+8/3*'^'(z[0,1],z[0,3],z[1,4],z[2,4],z[3,4],z[4,4],z[2,5],z[3,5])-1/5*'^'(z[0,1],z[1,3],z[0,4],z[2,4],z[3,4],z[4,4],z[0,5],z[5,5])+'^'(z[0,1],z[1,3],z[0,4],z[2,4],z[3,4],z[4,4],z[1,5],z[4,5])-2*'^'(z[0,1],z[1,3],z[0,4],z[2,4],z[3,4],z[4,4],z[2,5],z[3,5])+2/15*'^'(z[0,1],z[2,3],z[0,4],z[1,4],z[3,4],z[4,4],z[0,5],z[5,5])-2/3*'^'(z[0,1],z[2,3],z[0,4],z[1,4],z[3,4],z[4,4],z[1,5],z[4,5])+4/3*'^'(z[0,1],z[2,3],z[0,4],z[1,4],z[3,4],z[4,4],z[2,5],z[3,5])-1/15*'^'(z[0,1],z[3,3],z[0,4],z[1,4],z[2,4],z[3,4],z[4,4],z[0,5],z[5,5])+1/3*'^'(z[0,1],z[3,3],z[0,4],z[1,4],z[2,4],z[3,4],z[4,4],z[0,5],z[4,5])+1/3*'^'(z[0,1],z[3,3],z[0,4],z[1,4],z[2,4],z[3,4],z[4,4],z[0,5],z[4,5])-2/3*'^'(z[1,1],z[0,3],z[0,4],z[2,4],z[3,4],z[4,4],z[2,5],z[3,5])+2/15*'^'(z[1,1],z[1,3],z[0,4],z[1,4],z[3,4],z[4,4],z[0,5],z[5,5])-2/3*'^'(z[1,1],z[1,3],z[0,4],z[1,4],z[3,4],z[4,4],z[1,5],z[4,5])+4/3*'^'(z[1,1],z[1,3],z[0,4],z[1,4],z[3,4],z[4,4],z[2,5],z[3,5])-1/5*'^'(z[1,1],z[2,3],z[0,4],z[1,4],z[2,4],z[4,4],z[0,5],z[5,5])+'^'(z[1,1],z[2,3],z[0,4],z[1,4],z[2,4],z[4,4],z[1,5],z[4,5])-2*'^'(z[1,1],z[2,3],z[0,4],z[1,4],z[2,4],z[4,4],z[2,5],z[3,5])+4/15*'^'(z[1,1],z[3,3],z[0,4],z[1,4],z[2,4],z[3,4],z[4,4],z[0,5],z[5,5])-4/3*'^'(z[1,1],z[3,3],z[0,4],z[1,4],z[2,4],z[3,4],z[4,4],z[1,5],z[4,5])+8/3*'^'(z[1,1],z[3,3],z[0,4],z[1,4],z[2,4],z[3,4],z[2,5],z[3,5]);

ww229 := -4/5*'^'(z[0,1],z[0,3],z[0,4],z[1,4],z[2,4],z[3,4],z[4,5],z[5,5])+2/5*'^'(z[0,1],z[0,3],z[0,4],z[1,4],z[2,4],z[4,4],z[3,5],z[5,5])-4/15*'^'(z[0,1],z[0,3],z[0,4],z[1,4],z[3,4],z[4,4],z[2,5],z[5,5])+1/5*'^'(z[0,1],z[0,3],z[0,4],z[2,4],z[3,4],z[4,4],z[1,5],z[5,5])+1/25*'^'(z[0,1],z[0,3],z[1,4],z[2,4],z[3,4],z[4,4],z[0,5],z[5,5])-'&^'(z[0,1],z[0,3],z[1,4],z[2,4],z[3,4],z[4,4],z[1,5],z[4,5])+2*'^'(z[0,1],z[0,3],z[1,4],z[2,4],z[3,4],z[4,4],z[2,5],z[3,5])+6/5*'^'(z[0,1],z[1,3],z[0,4],z[1,4],z[2,4],z[3,4],z[4,4],z[0,5],z[5,5])-3/10*'^'(z[0,1],z[1,3],z[0,4],z[1,4],z[2,4],z[4,4],z[3,5],z[4,5])+1/10*'^'(z[0,1],z[1,3],z[0,4],z[1,4],z[3,4],z[4,4],z[1,5],z[5,5])+'^'(z[0,1],z[1,3],z[0,4],z[1,4],z[3,4],z[4,4])

$$\begin{aligned}
& ,z[2,5],z[4,5])-9/50*'\&^{'(z[0,1],z[1,3],z[0,4],z[2,4],z[3,4],z[4,4],z[0,5],z[5,5])-3/2*'\&^{'(z[0,1],z[1,3],z[0,4],z[2,4],z[3,4],z[4,4],z[2,5],z[3,5])+3/5*'\&^{'(z[0,1],z[1,3],z[1,4],z[2,4],z[3,4],z[4,4],z[0,5],z[4,5])-4/5*'\&^{'(z[0,1],z[2,3],z[0,4],z[1,4],z[2,4],z[3,4],z[2,5],z[5,5])+1/10*'\&^{'(z[0,1],z[2,3],z[0,4],z[1,4],z[2,4],z[4,4],z[2,5],z[4,5])+13/150*'\&^{'(z[0,1],z[2,3],z[0,4],z[1,4],z[3,4],z[4,4],z[0,5],z[5,5])-5/6*'\&^{'(z[0,1],z[2,3],z[0,4],z[1,4],z[3,4],z[4,4],z[1,5],z[4,5])-1/3*'\&^{'(z[0,1],z[2,3],z[0,4],z[1,4],z[3,4],z[4,4],z[2,5],z[3,5])+1/10*'\&^{'(z[0,1],z[2,3],z[0,4],z[2,4],z[3,4],z[4,4],z[0,5],z[4,5])+'\&^{'(z[0,1],z[2,3],z[0,4],z[2,4],z[3,4],z[4,4],z[1,5],z[3,5])-4/5*'\&^{'(z[0,1],z[2,3],z[1,4],z[2,4],z[3,4],z[4,4],z[0,5],z[3,5])+1/5*'\&^{'(z[0,1],z[3,3],z[0,4],z[1,4],z[2,4],z[3,4],z[1,5],z[5,5])-3/50*'\&^{'(z[0,1],z[3,3],z[0,4],z[1,4],z[2,4],z[4,4],z[0,5],z[5,5])-1/2*'\&^{'(z[0,1],z[3,3],z[0,4],z[1,4],z[2,4],z[4,4],z[2,5],z[3,5])+1/30*'\&^{'(z[0,1],z[3,3],z[0,4],z[1,4],z[3,4],z[4,4],z[0,5],z[4,5])+1/3*'\&^{'(z[0,1],z[3,3],z[0,4],z[1,4],z[3,4],z[4,4],z[1,5],z[3,5])-1/10*'\&^{'(z[0,1],z[3,3],z[0,4],z[2,4],z[3,4],z[4,4],z[1,5],z[2,5])+2/5*'\&^{'(z[0,1],z[3,3],z[1,4],z[2,4],z[3,4],z[4,4],z[0,5],z[2,5])+2/5*'\&^{'(z[1,1],z[0,3],z[0,4],z[1,4],z[2,4],z[3,4],z[3,5],z[5,5])-1/10*'\&^{'(z[1,1],z[0,3],z[0,4],z[1,4],z[2,4],z[4,4],z[2,5],z[5,5])-1/2*'\&^{'(z[1,1],z[0,3],z[0,4],z[1,4],z[2,4],z[4,4],z[3,5],z[4,5])+1/30*'\&^{'(z[1,1],z[0,3],z[0,4],z[1,4],z[3,4],z[4,4],z[1,5],z[5,5])+1/3*'\&^{'(z[1,1],z[0,3],z[0,4],z[1,4],z[3,4],z[4,4],z[2,5],z[4,5])-3/50*'\&^{'(z[1,1],z[0,3],z[0,4],z[2,4],z[3,4],z[4,4],z[0,5],z[5,5])-1/2*'\&^{'(z[1,1],z[0,3],z[0,4],z[2,4],z[3,4],z[4,4],z[2,5],z[3,5])+1/5*'\&^{'(z[1,1],z[0,3],z[1,4],z[2,4],z[3,4],z[4,4],z[0,5],z[4,5])-4/5*'\&^{'(z[1,1],z[1,3],z[0,4],z[1,4],z[2,4],z[3,4],z[2,5],z[5,5])+1/10*'\&^{'(z[1,1],z[1,3],z[0,4],z[1,4],z[2,4],z[4,4],z[3,4],z[2,5],z[5,5])+'\&^{'(z[1,1],z[1,3],z[0,4],z[1,4],z[2,4],z[4,4],z[2,5],z[4,5])+13/150*'\&^{'(z[1,1],z[1,3],z[0,4],z[1,4],z[3,4],z[4,4],z[0,5],z[5,5])-5/6*'\&^{'(z[1,1],z[1,3],z[0,4],z[1,4],z[3,4],z[4,4],z[1,5],z[4,5])-1/3*'\&^{'(z[1,1],z[1,3],z[0,4],z[1,4],z[3,4],z[4,4],z[2,5],z[3,5])+1/10*'\&^{'(z[1,1],z[1,3],z[0,4],z[2,4],z[3,4],z[4,4],z[0,5],z[4,5])+'\&^{'(z[1,1],z[1,3],z[0,4],z[2,4],z[3,4],z[4,4],z[1,5],z[3,5])-4/5*'\&^{'(z[1,1],z[1,3],z[1,4],z[2,4],z[3,4],z[4,4],z[0,5],z[3,5])+3/5*'\&^{'(z[1,1],z[2,3],z[0,4],z[1,4],z[2,4],z[3,4],z[1,5],z[5,5])-9/50*'\&^{'(z[1,1],z[2,3],z[0,4],z[1,4],z[2,4],z[4,4],z[0,5],z[5,5])-3/2*'\&^{'(z[1,1],z[2,3],z[0,4],z[1,4],z[2,4],z[4,4],z[2,5],z[3,5])+1/10*'\&^{'(z[1,1],z[2,3],z[0,4],z[1,4],z[2,4],z[4,4],z[0,5],z[4,5])+'\&^{'(z[1,1],z[2,3],z[0,4],z[1,4],z[2,4],z[4,4],z[3,4],z[4,5])-3/10*'\&^{'(z[1,1],z[2,3],z[0,4],z[2,4],z[3,4],z[4,4],z[1,5],z[2,5])+6/5*'\&^{'(z[1,1],z[2,3],z[1,4],z[2,4],z[3,4],z[4,4],z[0,5],z[2,5])+1/25*'\&^{'(z[1,1],z[3,3],z[0,4],z[1,4],z[2,4],z[3,4],z[0,5],z[5,5])-'\&^{'(z[1,1],z[3,3],z[0,4],z[1,4],z[2,4],z[3,4],z[1,5],z[4,5])+2*'\&^{'(z[1,1],z[3,3],z[0,4],z[1,4],z[2,4],z[3,4],z[2,5],z[3,5])+1/5*'\&^{'(z[1,1],z[3,3],z[0,4],z[1,4],z[2,4],z[4,4],z[0,5],z[4,5])-4/15*'\&^{'(z[1,1],z[3,3],z[0,4],z[1,4],z[3,4],z[4,4],z[0,5],z[3,5])+2/5*'\&^{'(z[1,1],z[3,3],z[0,4],z[2,4],z[3,4],z[4,4],z[0,5],z[2,5])-4/5*'\&^{'(z[1,1],z[3,3],z[1,4],z[2,4],z[3,4],z[4,4],z[0,5],z[1,5]);} \\
\text{ww230} & := -8/5*'\&^{'(z[0,1],z[0,3],z[0,4],z[1,4],z[2,4],z[3,4],z[4,5],z[5,5])+4/5*'\&^{'(z[0,1],z[0,3],z[0,4],z[1,4],z[2,4],z[4,4],z[3,5],z[5,5])-1/5*'\&^{'(z[0,1],z[0,3],z[0,4],z[1,4],z[3,4],z[4,4],z[3,5],z[4,5])-1/10*'\&^{'(z[0,1],z[0,3],z[0,4],z[2,4],z[3,4],z[4,4],z[1,5],z[5,5])+'\&^{'(z[0,1],z[0,3],z[0,4],z[2,4],z[3,4],z[4,4],z[2,5],z[4,5])+12/25*'\&^{'(z[0,1],z[0,3],z[1,4],z[2,4],z[3,4],z[4,4],z[0,5],z[5,5])-2*'\&^{'(z[0,1],z[0,3],z[1,4],z[2,4],z[3,4],z[4,4],z[1,5],z[4,5])+2*'\&^{'(z[0,1],z[0,3],z[1,4],z[2,4],z[3,4],z[4,4],z[2,5],z[3,5])+12/5*'\&^{'(z[0,1],z[1,3],z[0,4],z[1,4],z[2,4],z[3,4],z[4,4],z[3,5],z[5,5])-21/10*'\&^{'(z[0,1],z[1,3],z[0,4],z[1,4],z[2,4],z[3,4],z[4,4],z[0,5],z[5,5])+3/2*'\&^{'(z[0,1],z[1,3],z[0,4],z[1,4],z[2,4],z[3,4],z[4,4],z[0,5],z[5,5])-3/2*'\&^{'(z[0,1],z[1,3],z[0,4],z[2,4],z[3,4],z[4,4],z[2,5],z[3,5])+6/5*'\&^{'(z[0,1],z[1,3],z[1,4],z[2,4],z[3,4],z[4,4],z[0,5],z[4,5])+12/5*'\&^{'(z[0,1],z[2,3],z[0,4],z[1,4],z[2,4],z[3,4],z[4,4],z[2,5],z[5,5])-12*'\&^{'(z[0,1],z[2,3],z[0,4],z[1,4],z[2,4],z[3,4],z[3,5],z[4,5])-3/10*'\&^{'(z[0,1],z[2,3],z[0,4],z[1,4],z[2,4],z[4,4],z[1,5],z[5,5])+3*'\&^{'(z[0,1],z[2,3],z[0,4],z[1,4],z[2,4],z[4,4],z[2,5],z[4,5])+1/25*'\&^{'(z[0,1],z[2,3],z[0,4],z[1,4],z[3,4],z[4,4],z[0,5],z[5,5])-2*'\&^{'(z[0,1],z[2,3],z[0,4],z[1,4],z[3,4],z[4,4],z[1,5],z[4,5])+'\&^{'(z[0,1],z[2,3],z[0,4],z[1,4],z[3,4],z[4,4],z[2,4],z[3,4],z[4,4],z[2,5],z[4,5])+6/5*'\&^{'(z[0,1],z[2,3],z[0,4],z[1,4],z[3,4],z[4,4],z[2,5],z[4,5])-18/5*'\&^{'(z[0,1],z[2,3],z[1,4],z[2,4],z[3,4],z[4,4],z[0,5],z[3,5])+6*'\&^{'(z[0,1],z[2,3],z[1,4],z[2,4],z[3,4],z[4,4],z[1,5],z[2,5])-8/5*'\&^{'(z[0,1],z[3,3],z[0,4],z[1,4],z[2,4],z[3,4],z[1,5],z[5,5])+4*'\&^{'(z[0,
\end{aligned}$$

